NL12	MM9001	597822OW	NL12	OW	######	09:09:00	105756	504053	1bc867e9-	######	######	09:09:00	CONCTTE	Ptot	mg/l	P	OW			0.68	
NL12	MM9001	597822OW	NL12	OW	######	09:09:00	105756	504053	31827113	######	######	09:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	10cd652b-	######	######	10:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.16	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	4dfada37-	######	######	10:09:00	CONCTTE	NKj	mg/l	N	OW			1.6	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	50254a06	######	######	10:09:00	CONCTTE	Ptot	mg/l	P	OW			0.51	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	eeef4835-(	######	######	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.28	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	4054feb2-(	######	######	10:09:00	CONCTTE	NH4	mg/l	Ninf	OW			0.38	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	c6993fe0-(	######	######	10:09:00	CONCTTE	NO2	mg/l	Ninf	OW			0.02	
NL12	580101	597763OW	NL12	OW	######	10:09:00	128521	502393	921f86ff-2	######	######	10:09:00	CONCTTE	NO3	mg/l	Ninf	OW			0.13	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	ac017557-	######	######	08:09:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	929bf32a-	######	######	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.21	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	f6917209-	######	######	08:09:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	cf28368d-(	######	######	08:09:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	657bee3d-	######	######	08:09:00	CONCTTE	NKj	mg/l	N	OW			5.8	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	8220a4ae-	######	######	08:09:00	CONCTTE	Ptot	mg/l	P	OW			0.86	
NL12	517061	597945OW	NL12	OW	######	08:09:00	132409	494528	5b9e0c8c-	######	######	08:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	0df465fe-5	######	######	11:09:00	CONCTTE	Ptot	mg/l	P	OW			0.59	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	36b17aa8-	######	######	11:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.74	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	43579e1b-	######	######	11:09:00	CONCTTE	NKj	mg/l	N	OW			7.2	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	792a2013-	######	######	11:09:00	CONCTTE	NO2	mg/l	Ninf	OW			0.2	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	6d6c13b3-	######	######	11:09:00	CONCTTE	NH4	mg/l	Ninf	OW			2.5	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	e71537f7-	######	######	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.069	
NL12	523002	597952OW	NL12	OW	######	11:09:00	129612	492631	67ca8c2e-	######	######	11:09:00	CONCTTE	NO3	mg/l	Ninf	OW			0.54	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	787d3e3c-	######	######	10:09:00	CONCTTE	NO3	mg/l	Ninf	OW			0.08	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	aae6eb35-	######	######	10:09:00	CONCTTE	NO2	mg/l	Ninf	OW			0.01	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	7303a7a9-	######	######	10:09:00	CONCTTE	NH4	mg/l	Ninf	OW			0.22	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	442ceef7-(	######	######	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.18	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	c56b0b15-	######	######	10:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.09	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	00818302-	######	######	10:09:00	CONCTTE	NKj	mg/l	N	OW			3.1	
NL12	5N9710	597951OW	NL12	OW	######	10:09:00	127536	492364	fa9a2d89-(	######	######	10:09:00	CONCTTE	Ptot	mg/l	P	OW			0.37	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	207b2948-	######	######	01:09:00	CONCTTE	Ptot	mg/l	P	OW			0.83	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	4d81874f-	######	######	01:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	52436452-	######	######	01:09:00	CONCTTE	NKj	mg/l	N	OW			8.2	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	5e5d4709-	######	######	01:09:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	aa8d0fb0-(	######	######	01:09:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	7846c7ef-(	######	######	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.16	
NL12	BDV034	597960OW	NL12	OW	######	01:09:00	131723	491244	c0fc3ac5-2	######	######	01:09:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	3f4c375c-(	######	######	10:09:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	9582b90e-	######	######	10:09:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	599ff2eb-5	######	######	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.28	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	afcf3424-a	######	######	10:09:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	dcd6a55f-(	######	######	10:09:00	CONCTTE	NKj	mg/l	N	OW			4.6	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	70ee5f49-(	######	######	10:09:00	CONCTTE	Ptot	mg/l	P	OW			0.74	
NL12	517049	597953OW	NL12	OW	######	10:09:00	129259	491895	638e0978-	######	######	10:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	77a559d1-	######	######	10:09:00	CONCTTE	NKj	mg/l	N	OW			3.6	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	33125709-	######	######	10:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.63	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	9d835b56-	######	######	10:09:00	CONCTTE	Ptot	mg/l	P	OW			0.4	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	784f9425-	######	######	10:09:00	CONCTTE	NH4	mg/l	Ninf	OW			0.53	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	fd938e6f-(	######	######	10:09:00	CONCTTE	NO3	mg/l	Ninf	OW			0.51	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	fcbb8430-(	######	######	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.24	
NL12	5N9703	597954OW	NL12	OW	######	10:09:00	127626	489526	8bdb80c0-	######	######	10:09:00	CONCTTE	NO2	mg/l	Ninf	OW			0.12	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	9e2b0250-	######	######	10:09:00	CONCTTE	Ptot	mg/l	P	OW			0.49	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	25b1cfb2-	######	######	10:09:00	CONCTTE	NKj	mg/l	N	OW			3.7	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	bdd25cfa-3	######	######	10:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.52	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	8bb53de5-	######	######	10:09:00	CONCTTE	NH4	mg/l	Ninf	OW			0.48	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	93ee2ecd-	######	######	10:09:00	CONCTTE	NO2	mg/l	Ninf	OW			0.12	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	a57f95a1-	######	######	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.37	
NL12	5N9704	597955OW	NL12	OW	######	10:09:00	128400	489138	4ef6c6ba-5	######	######	10:09:00	CONCTTE	NO3	mg/l	Ninf	OW			0.4	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	1f0db03f-(	######	######	12:09:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	5fccfa51-4	######	######	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW			0.1	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	173302ef-	######	######	12:09:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	b66083c7-	######	######	12:09:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	fd60e941-(	######	######	12:09:00	CONCTTE	Ptot	mg/l	P	OW			0.4	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	f64c2c93-(	######	######	12:09:00	CONCTTE	NKj	mg/l	N	OW			4.4	
NL12	BDV040	597958OW	NL12	OW	######	12:09:00	129660	490182	0d7cca5e-	######	######	12:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	a3256263-	######	######	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.77	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	9790e47f-	######	######	12:10:00	CONCTTE	Ptot	mg/l	P	OW			1.1	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	9d428909-	######	######	12:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.06	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	3b5d4f48-	######	######	12:10:00	CONCTTE	NKj	mg/l	N	OW			5.3	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	c5143801-	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW			0.11	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	0b602409-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.23	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	f4e9795a-(	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW			2.3	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	1fef30eb-0	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.07	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	8a1e049c-	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.18	
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	5f368dd7-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW				7
NL12	5N9709	600819OW	NL12	OW	######	08:10:00	131863	494764	9aaabb9e-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW			0.65	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	5d281c0c-	######	######	12:10:00	CONCTTE	NH4	mg/l	Ninf	OW			0.92	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	5807c478-	######	######	12:10:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	519003	600396OW	NL12	OW	######	12:10:00	124561	499186	11d8121d-	######	######	12:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.03	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	0bf509ba-(	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW			1.4	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	5f0abef8-d	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW			0.14	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	260e7553-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			1.1	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	468deb52-	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW			1.1	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	4fa65fc4-e	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.064	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	5cf4a828-(	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW			0.22	
NL12	104303	599513OW	NL12	OW	######	10:10:00	127086	506838	38310155-	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.04	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	be709235-	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW			0.73	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	462a6fc2-(	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.08	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	0ad7f7b4-(	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW			1.9	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	724db150-	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW			0.05	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	34d5fdf2-c	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.055	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	bceae000-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW			0.43	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	b2abdc7b-	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.13	
NL12	531002	600381OW	NL12	OW	######	08:10:00	121080	502314	ebe8d297-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW			4.9	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	0e7d352c-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.13	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	f3c04445-(	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW			0.42	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	5b541a25-	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW				2
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	075a17c6-	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.1	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	932711f1-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW			6.3	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	87cadd71-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW			0.46	
NL12	517061	600820OW	NL12	OW	######	08:10:00	132409	494528	f7c84468-(	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.52	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	3cc21e81-	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW			0.47	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	ee9e4fed-b	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW			3.4	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	7d935a9a-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.95	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	2c6438ea-	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.09	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	0337635b-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW			1.3	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	844f3685-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW			7.6	
NL12	5N9704	600830OW	NL12	OW	######	10:10:00	128400	489138	15a5ef02-(	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.56	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	2cafcae7-f	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW			0.33	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	656552d8-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW			4.3	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	a64b7b3e-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.05	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	65503947-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0.098	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	1836b4c8-	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	4c740724-	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW			0.21	
NL12	BDV040	600833OW	NL12	OW	######	10:10:00	129660	490182	90787c55-	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW			0.01	

NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	9df9e75e-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.68	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	32645c90-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	78291bc3-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.4	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	8045731a-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	0f913eee-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.1	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	2eda3d17-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3.1	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	845e25d7-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.93	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	ba004834-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.17	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	4f18eb31-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.78	
NL12	431007	598585OW	NL12	OW	######	09:10:00	106781	503699	d2163500-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2.9	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	0bf6290d-	######	######	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	52cf2f24-c	######	######	10:05:00	CONCTTE	Ptot	mg/l	P	OW		0.51	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	8200da71-	######	######	10:05:00	CONCTTE	NKj	mg/l	N	OW		7.2	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	05aa9559-	######	######	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	76e3dbbd-	######	######	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	edf1c4c4-	######	######	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0.005	
NL12	528027	587967OW	NL12	OW	######	10:05:00	119825	503825	a98a43ef-	######	######	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	64703532-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.42	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	7c2e4429-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	576f6968-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.06	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	7a40c17d-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.5	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	5e201465-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.11	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	11ab5c0b-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		6.8	
NL12	5N9703	600829OW	NL12	OW	######	10:10:00	127626	489526	469f9486-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.72	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	c2ff5989-a	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.15	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	a01cbad9-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		3.7	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	0ee87f94-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	b5e9ef04-	######	######	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.43	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	002e6c76-	######	######	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.03	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	0988da30-	######	######	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.12	
NL12	438006	599143OW	NL12	OW	######	08:10:00	112656	504291	8a7ebe74-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	d6ff7a0c-5	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		5.8	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	fe448e40-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.8	
NL12	5N9702	600824OW	NL12	OW	######	09:10:00	131446	493429	80e871e4-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.54	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	abb36b5b-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW			4
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	147741fd-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.17	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	18236e3b-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.43	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	814d5a18-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.34	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	0d56631b-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.13	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	91139631-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04	
NL12	526001	600831OW	NL12	OW	######	10:10:00	128532	488064	44e19892-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	4fee5490-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.14	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	49fa1742-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	148fc28e-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.64	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	e49d03d5-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	a8ae7214-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	622ccf4c-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.5	
NL12	5N9715	600825OW	NL12	OW	######	09:10:00	129192	493937	c7490d38-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.2	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	e35973c9-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.13	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	9ed79df8-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		4.2	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	a8431705-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.44	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	1c5d7255-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.3	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	a7fd29c6-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.43	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	c049d73f-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		9.4	
NL12	5N9716	600822OW	NL12	OW	######	09:10:00	132584	492967	ac2b42c9-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW			1
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	ff8e321f-3	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	3e53071b-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	f6ae0738-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.49	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	e9f165d4-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2.8	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	6d32b5c3-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	71706b4a-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.12	
NL12	517067	600823OW	NL12	OW	######	09:10:00	131605	492794	049aeac7-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			10
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	310ba477-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.38	
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	6bca7a8b-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.92	
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	e60218a7-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW			8
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	72dc566e-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2.6	
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	1560a046-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.3	
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	f38b1dad-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08	
NL12	5N9708	600832OW	NL12	OW	######	10:10:00	128795	489965	b5653a7c-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.5	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	254ffbee-0	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.48	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	3159d3df-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	029d65a6-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.07	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	b9865559-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.7	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	cd90da88-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.54	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	9473ac44-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		6.3	
NL12	517099	600834OW	NL12	OW	######	11:10:00	130338	491637	b0b6f47a-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.56	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	1162f99c-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.65	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	cd88df5d-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	d700535a-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.26	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	2c79d095-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.66	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	5d55be3e-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	9ce9db7e-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		4.3	
NL12	5N9710	600826OW	NL12	OW	######	09:10:00	127536	492364	da4d9d8f-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.77	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	e7029be2-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.16	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	2506d4aa-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		4.9	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	a986d826-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.42	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	4f1e35c3-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.53	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	652e9f0d-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	4c57970e-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05	
NL12	517049	600828OW	NL12	OW	######	10:10:00	129259	491895	df4f9316-c	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.11	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	4b277405-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.05	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	6eab4ff9-3	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.4	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	88bf0820-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.15	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	3ed2bffd-d	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	26d117f9-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.57	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	765d9243-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		7.4	
NL12	BDV034	600835OW	NL12	OW	######	11:10:00	131723	491244	ab3b4101-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.09	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	71715938-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.11	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	a2e9d99c-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.46	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	3f93943f-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.91	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	b4499ac3-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.051	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	2f1c6ddf-4	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	6f4bc872-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.33	
NL12	803016	600511OW	NL12	OW	######	09:10:00	122177	568246	23c9af21-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.57	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	1f64a1f0-	5-8-2020	5-8-2020	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0.27	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	16033b0c-	5-8-2020	5-8-2020	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0.15	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	970250ab-	5-8-2020	5-8-2020	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0.79	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	adba73b5-	5-8-2020	5-8-2020	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		3.1	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	36c44ad6-	5-8-2020	5-8-2020	09:08:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	d5ef5f60-e	5-8-2020	5-8-2020	09:08:00	CONCTTE	NKj	mg/l	N	OW		4.5	
NL12	801007	593779OW	NL12	OW	5-8-2020	09:08:00	114727	559091	08ee2f96-	5-8-2020	5-8-2020	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.42	
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	5fcaad6e-f	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.09	
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	b48a020e-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.4	
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	309cb151-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.94	
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	9b173ba0-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.74	

NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	c9f2ea0f-5	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.02		
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	730c556c-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.07		
NL12	501004	601731OW	NL12	OW	######	10:11:00	127943	512032	c1b8e67b-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.25		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	256aa69e-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			3.5		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	04645bfa-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.4		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	88f716ed-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.35		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	895f2991-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.085		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	9478c530-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.3		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	3343100a-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.69		
NL12	505001	601732OW	NL12	OW	######	10:11:00	128767	511621	2bf28689-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.11		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	00f6d037-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.45		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	6d99b261-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.66		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	f6ae82df-9	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.06		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	ea44859b-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.07		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	1915cd3b-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.72		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	428b4368-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			3.8		
NL12	504001	601733OW	NL12	OW	######	11:11:00	129300	511740	6840f3b6-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.39		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	145f1a12-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.44		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	12d7e1f6-(	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.55		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	afd4a4f5-c	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			4.6		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	33f9f84a-(	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1.9		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	62af8181-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.51		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	e13a2923-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.04		
NL12	531005	602416OW	NL12	OW	######	11:11:00	119982	498973	f4a136fb-6	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	ce73f87a-(	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.55		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	4a16da4b-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.8		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	03fc4419-(	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.4		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	b76501d2-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.43		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	0c3254c2-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.51		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	0e1ddcd5-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.24		
NL12	5N9717	602417OW	NL12	OW	######	11:11:00	119226	497157	a8ec2660-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	7c2844f9-(	######	######	12:11:00	CONCTTE	NKj	mg/l	N	OW				4	
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	f76be4b5-(	######	######	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.58		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	1213023c-	######	######	12:11:00	CONCTTE	Ptot	mg/l	P	OW			0.5		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	aecf356e-(	######	######	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.85		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	8b9e92d2-	######	######	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	29303b27-	######	######	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.26		
NL12	BDV046	602418OW	NL12	OW	######	12:11:00	121359	497497	ddde3039-	######	######	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.54		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	89cfbb99-(	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.05		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	4f8dc7e3-(	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.2		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	6abadb77-(	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.12		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	217b4cb9-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.03		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	cef2ae03-(	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW				2	
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	615ee224-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.2		
NL12	517071	602414OW	NL12	OW	######	11:11:00	121869	499081	2c8df979-(	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.12		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	7db82d1a-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.3		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	fa3da107-(	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.13		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	48a87a59-(	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.1		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	72af53c0-(	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.03		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	21aee8c8-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.049		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	7dc4cf83-(	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.16		
NL12	149201	602413OW	NL12	OW	######	11:11:00	122452	499584	6a52472a-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.2		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	cef13ac3-8	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.62		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	79f04937-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.61		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	2b288ca8-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.07		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	e495247a-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2.3		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	1a3ca3b5-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0.73		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	02b2fa7e-(	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW			1.9		
NL12	135201	602310OW	NL12	OW	######	08:11:00	109660	524699	87939f0f-(	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2.3		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	4606aed6-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.13		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	7b2f3f1a-(	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.25		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	93c2adf6-(	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.18		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	64ba9ecf-2	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2.4		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	ea0fb152-(	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2.5		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	2abf8463-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0.27		
NL12	116102	602313OW	NL12	OW	######	08:11:00	110520	532780	adde9f2c-2	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW			2.5		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	eadff3ff-b8	######	######	07:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.68		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	4bf4c1d8-	######	######	07:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.23		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	73d73f2a-	######	######	07:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.61		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	10664671	######	######	07:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	c11d1867-	######	######	07:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.72		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	57a54036-	######	######	07:11:00	CONCTTE	NKj	mg/l	N	OW			2.3		
NL12	540013	602323OW	NL12	OW	######	07:11:00	121938	507155	b1374d3c-	######	######	07:11:00	CONCTTE	Ptot	mg/l	P	OW			0.48		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	9f93fa26-b	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			2.6		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	deb9223b-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.23		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	ce98f9b3-(	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.78		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	c86a882b-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.36		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	64f85be6-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	5b70ed6f-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.068		
NL12	480102	602328OW	NL12	OW	######	09:11:00	117277	507355	31cfcd7e-(	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.74		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	ccadb33f-(	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.007		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	88db1304-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.66		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	8710665f-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	8680203b-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.99		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	415d8b29-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0.27		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	0be94fc1-(	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.7		
NL12	475107	602511OW	NL12	OW	######	08:11:00	111916	500203	28984876(	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW			2.9		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	5adb9c5b-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1.3		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	ee5f33f3-6	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2.4		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	d3618d37-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.59		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	e589d63b-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.12		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	504a54d9-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			2.6		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	ce768fcc-1	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.86		
NL12	431007	602515OW	NL12	OW	######	09:11:00	106781	503699	c6d86204-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2.5		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	3e4545f8-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0.01		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	5ffea032-C	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0.005		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	594968bf-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.08		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	b8215200-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.13		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	7567b2d0-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.07		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	7cffc2cf-dc	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			0.4		
NL12	432001	602518OW	NL12	OW	######	10:11:00	105474	497836	b7ef8627-(	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.14		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	e4a0237f-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.92		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	249d4d13-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			3.2		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	1823a55d-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.43		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	158e3143-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1.5		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	d490331f-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.27		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	415b2559-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.83		
NL12	305003	602318OW	NL12	OW	######	10:11:00	118291	531550	75aa609c-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.09		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	11fbcd45-2	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.12		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	6fb59c4b-b	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.7		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	7226c0b0-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	38876b46-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.27		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	b2a2fe99-(	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			1.3		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	59910da2-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.34		
NL12	187202	602320OW	NL12	OW	######	11:11:00	118370	527200	fda7a495-(	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.7		

NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	c74939eb-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	f57da75c-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.18
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	f9658a15-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.32
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	86ca5eed-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.6
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	d8c6dc25-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.6
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	9b504c88-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.47
NL12	134202	602333OW	NL12	OW	######	10:11:00	121543	503434	40e6193a-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.7
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	abdcc65d-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	79e9771a-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.056
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	f66ef696-9	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.07
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	92229427-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	579a31f5-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	3ef45d6f-c	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	575102	602341OW	NL12	OW	######	11:11:00	126134	504017	f943cab8-9	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.2
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	b3f73187-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.55
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	8e9a0213-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.13
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	d50cf749-9	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.35
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	44e792bf-4	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.8
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	8e262386-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.9
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	02aeedbe-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.4
NL12	804001	602507OW	NL12	OW	######	10:11:00	120175	569327	b7dc161b-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.84
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	159be246-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.42
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	6998c1e0-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		2.2
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	b5ee227f-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.13
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	df7c7112-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.32
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	ed271e7d-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.53
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	0c174014-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.54
NL12	458001	602522OW	NL12	OW	######	10:11:00	111714	494280	213e7877-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.4
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	62694cd1-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.72
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	6ffb64e1-5	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.36
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	ee5e5632-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		4.3
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	82a67bbd-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	5ec694cf-c	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.65
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	79d51efb-9	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		3.1
NL12	461001	602524OW	NL12	OW	######	11:11:00	114099	493700	be3dc5e3-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.025
NL12	071006	602523OW	NL12	OW	######	11:11:00	123800	543160	c55857fd-7	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.94
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	7038470a-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.1
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	3befdb9a-c	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	f1570e47-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	130ffd22-c	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	7ed730c3-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.28
NL12	071006	601253OW	NL12	OW	######	11:11:00	123800	543160	a9d27222-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.98
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	4ef10b3c-a	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		3.3
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	0c030484-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.78
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	f22194e4-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.5
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	cc22e268-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	ecd8e423-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	2b778c4d-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.67
NL12	104502	602326OW	NL12	OW	######	08:11:00	119169	508131	fd709d13-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.74
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	def787de-1	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.45
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	5fa17623-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		9.2
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	c9ee4beb-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		1.4
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	35debe02-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.32
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	b0334aac-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		6.6
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	cf292396-1	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12
NL12	480202	602329OW	NL12	OW	######	09:11:00	115598	507915	887132b7-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.64
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	e7b3d7aa-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	4ffeef8a-2	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.019
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	bcda04ca-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.17
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	e5269524-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.56
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	a54ea918-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	b0f2a2d9-1	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.57
NL12	431010	602513OW	NL12	OW	######	09:11:00	108260	500500	4b154f1d-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.08
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	11dfb2b8-1	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	2d00597b-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		8.5
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	cf4af0fb-5	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	7494b871-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.16
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	5e2879c9-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	81c461e6-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		1.1
NL12	431027	602516OW	NL12	OW	######	09:11:00	104640	502270	c5c3aa94-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		8.6
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	045e8bd0-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.2
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	29409aee-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.62
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	1515e9c1-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		2.2
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	f530e4ac-3	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	1a221849-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.1
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	95fa3201-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.38
NL12	135202	602311OW	NL12	OW	######	08:11:00	107224	528090	5c7b7546-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.3
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	dc298283-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.3
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	23617744-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.33
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	352da55a-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		1.7
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	af08d5a7-1	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.26
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	d687dee3-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.21
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	3fc46f75-c	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05
NL12	187103	602315OW	NL12	OW	######	09:11:00	114371	529297	7a013d58-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.3
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	751284f5-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.35
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	1c70108d-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.07
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	85ae69d3-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.9
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	0cab30bb-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.25
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	ac559774-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.9
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	4eefb2fb-0	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	184501	602319OW	NL12	OW	######	10:11:00	121580	531510	706ccac7-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.44
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	3c2d6779-	######	######	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	55ae44c2-	######	######	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.15
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	95b79882-	######	######	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	3d9c5340-	######	######	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.6
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	7d218281-	######	######	12:11:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	22a92588-	######	######	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.7
NL12	084001	602322OW	NL12	OW	######	12:11:00	124054	528072	f30938e0-	######	######	12:11:00	CONCTTE	Ptot	mg/l	P	OW		0.19
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	3f49433a-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.5
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	f01dd56b-1	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.7
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	4e342c77-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	ac2655c0-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.59
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	e8d1d336-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		1.1
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	23ce9b07-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		4.6
NL12	447001	602327OW	NL12	OW	######	08:11:00	117439	506156	38ef0540-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.55
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	040aaf47-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	0b30ab65-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.38
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	ffa746db-f	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.54
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	4f77d80c-1	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		2.3
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	bef07ec7-4	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		1.3
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	ba7f2927-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.45
NL12	459001	602523OW	NL12	OW	######	11:11:00	113917	493665	2b211b53-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		4.3
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	39ecc4f8-9	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	d850f827-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.4
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	931a5946-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.83

NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	bb6b50ef-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04	
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	cc203508-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.87	
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	352d648f-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.35	
NL12	440019	602525OW	NL12	OW	######	11:11:00	113975	493861	1e7396ed-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.2	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	a050fa06-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.99	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	74e8ca8d-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.033	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	6f0c94d3-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.05	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	94a853fa-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.25	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	801dbfa0-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.17	
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	a0d1d7a1-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1
NL12	013001	602527OW	NL12	OW	######	11:11:00	112716	497593	0fc10edd-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.5	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	de329536-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.59	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	cf2ebfdf-b	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			3.5	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	32f71a0f-2	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.7	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	f7b452db-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.48	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	d7de59df-1	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.5	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	582c2dd1-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.11	
NL12	009001	602331OW	NL12	OW	######	09:11:00	117450	505810	4c85b8c0-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1.4	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	e833c65c-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.64	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	7ffe2f61-9	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	43de449b-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.81	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	3bcea2f5-1	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.036	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	36cd783b-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.3	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	f2e5532a-4	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			3.7	
NL12	528027	602332OW	NL12	OW	######	09:11:00	119825	503825	9f597401-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.85	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	3defc6ef-6	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.27	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	80d06a8b-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.1	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	09e986e9-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.98	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	945af1fe-7	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.02	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	1e2ea68d-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			1.2	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	a5fe0734-1	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.4	
NL12	511004	602338OW	NL12	OW	######	11:11:00	125160	502275	445c9c6a-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.13	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	d0ca3cef-7	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.16	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	63e26306-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			2.8	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	688f26cf-e	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.25	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	b12de60f-1	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.24	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	47fe4484-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.016	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	26547cfa-a	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.14	
NL12	475111	602512OW	NL12	OW	######	09:11:00	109760	501029	10f46144-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.01	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	ec1270d3-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.13	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	1c2d95a7-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				4
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	755afa53-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.05	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	9508b8d2-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.41	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	2dbd7919-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.46	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	94d717fe-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			9.4	
NL12	475109	602520OW	NL12	OW	######	10:11:00	109805	497336	1f1982b9-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.78	
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	6aca01bd-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				2
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	b9aa23eb-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.2	
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	4dbc677a-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.03	
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	a0dd5aa2-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05		
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	29fedda55-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.06	
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	d22408f2-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW				7
NL12	475206	602521OW	NL12	OW	######	10:11:00	110979	495702	96c43c01-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.82	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	82472519-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.97	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	b0feb6c7-1	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.4	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	0caf5387-1	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.2	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	9582a47c-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.059	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	75480dda-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.03	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	b32da314-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.94	
NL12	475110	602526OW	NL12	OW	######	11:11:00	112640	497653	b8ca0a0c-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.16	
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	9516a32f-	######	######	07:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01		
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	7ed52c28-	######	######	07:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.41	
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	434a8be2-	######	######	07:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.63	
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	f58b88e8-	######	######	07:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05		
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	b9420577-	######	######	07:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05		
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	78f4e5f5-5	######	######	07:11:00	CONCTTE	NKj	mg/l	N	OW			3.7	
NL12	405002	602309OW	NL12	OW	######	07:11:00	109410	523291	bf89ea1f-d	######	######	07:11:00	CONCTTE	Ptot	mg/l	P	OW			0.59	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	52809c35-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.08	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	bb98c036-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.64	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	dd311bd2-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.5	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	98158e3b-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2.2	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	c63b98ce-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0.64	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	8387b979-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2.3	
NL12	135301	602312OW	NL12	OW	######	08:11:00	107392	529862	48d40028-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW			1.9	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	0dbae22e-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.9	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	3f243306-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.04	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	679a2174-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.09	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	093e1e8e-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.22	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	e8eb547e-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.28	
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	5792afe4-1	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	184201	602321OW	NL12	OW	######	11:11:00	119143	526334	0da9a542-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			1.2	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	ed0e3087-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.08	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	0365cf0f-b	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.4	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	30e1dadb-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.5	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	5dba9ca6-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.06	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	15047731-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.3	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	ac2439ff-0	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			2.3	
NL12	517044	602339OW	NL12	OW	######	11:11:00	125033	501384	b6e1a558-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.6	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	9ee68c3c-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW				2
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	92f926da-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.75	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	864a9b32-	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0.31	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	aa4c2ab2-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.05	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	b267525d-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.18	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	2add2a4e-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.6	
NL12	575201	602340OW	NL12	OW	######	11:11:00	126437	502065	d93c9d47-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.7	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	89cafe38-1	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.05	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	38282f85-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1.3	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	9a4f97f7-1	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0.77	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	5699e1a2-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.4	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	10aa0255-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0.82	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	d4f4ad1d-1	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.75	
NL12	STBW04	602517OW	NL12	OW	######	10:11:00	106643	500726	bf409f5a-2	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			2.6	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	e85311af-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.3	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	18073f40-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			3.4	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	f861ba22-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0.42	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	ee8575b7-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0.06	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	51b98c4c-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.077	
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	b60a3543-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				1
NL12	434002	602519OW	NL12	OW	######	10:11:00	107167	497545	e04be9e7-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.3	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	02d8e81a-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			1.6	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	f8f401a3-0	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1.2	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	00108cc1-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0.42	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	500787af-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1.2	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	2aeb0994-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0.26	
NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	4d11c45b-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0.31	

NL12	088001	602316OW	NL12	OW	######	09:11:00	115046	527147	7882cb6f-(	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	26088908	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.7		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	3f7edec8-f	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.29		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	5757d61e-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	337f65fa-9	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.3		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	84a20d0a-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.4		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	32adbc22-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.8		
NL12	302011	602317OW	NL12	OW	######	09:11:00	117176	533416	5c41f7be-(	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		1.8		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	6d664f0d-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.2		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	e726dbe5-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.57		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	30344547-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	7e50b8a0-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.8		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	91c0f844-(	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		3.2		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	b0dc252e-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.78		
NL12	134401	602330OW	NL12	OW	######	09:11:00	113938	507893	b4336d5e-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.9		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	5b1aa68f-(	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.7		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	74b54162-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.7		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	bf72630c-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.28		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	408a6b1b-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.6		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	125c83e5-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	f9c4c4d5-(	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.07		
NL12	014001	602334OW	NL12	OW	######	10:11:00	123160	502370	9778205e-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.63		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	90e93321-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.41		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	1203e641-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	c651e864-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	4eb0a7a8-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.8		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	4bc29738-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.8		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	2b213b4f-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.35		
NL12	104401	602337OW	NL12	OW	######	10:11:00	125077	502824	cfd0d324-(	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.2		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	eb084a0c-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		3.7		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	66ddd5a8-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.99		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	842ca7a7-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.4		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	30867ade-	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.9		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	62865ee4-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	8455bf66-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.69		
NL12	431022	602514OW	NL12	OW	######	09:11:00	108090	503059	602d036d-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.2		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	ef0d9c10-(	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.2		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	dc524495-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2	
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	86cbbaeb-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	7e04a07e-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		1.1		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	3f86f308-(	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		1.2		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	e201217f-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.1		
NL12	119203	602690OW	NL12	OW	######	09:11:00	109677	515603	34006975-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		2.7		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	c92fda43-(	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1	
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	5b1b495f-(	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	361f142b-	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.47		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	8b94ea1a-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	8108e7ae-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		2.5		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	d41d830d-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.66		
NL12	107201	602693OW	NL12	OW	######	09:11:00	109750	519080	20b080a3-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.6		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	dc311606-	######	######	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.27		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	f6b7d915-	######	######	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.7		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	14147ed5-	######	######	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.29		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	df728712-	######	######	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	a895e8ed-	######	######	12:11:00	CONCTTE	Ptot	mg/l	P	OW		0.34		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	3298cb00-	######	######	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.8		
NL12	087001	602701OW	NL12	OW	######	12:11:00	123977	523432	28ce3c51-	######	######	12:11:00	CONCTTE	NKj	mg/l	N	OW		1.8		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	e66e0e46-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.3		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	5cd27372-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	d69af194-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.09		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	30749d79-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.15		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	6d28077e-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.4		
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	ce80f205-(	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW			2	
NL12	146301	602861OW	NL12	OW	######	10:11:00	129381	498191	b5b1fc10-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.2		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	ac854724-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	437b5cba-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			1	
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	d776498e-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		2.2		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	8f52625e-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.8		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	bc605160-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.9		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	50286880-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		1.1		
NL12	135101	602695OW	NL12	OW	######	10:11:00	111565	519417	02fbebb4-(	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.6		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	44502279-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.31		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	cffde085-7	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.78		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	0c4b06c7-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.062		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	d0b5678b-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	4a9b66f5-(	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.82		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	4bf706e1-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.26		
NL12	BDV042	602864OW	NL12	OW	######	10:11:00	132555	500377	2c7384ef-(	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.2		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	b5bebe9e-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.92		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	4869e8ca-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.6		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	c464e7ca-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		2.5		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	523ba185-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	1cac91d3-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.78		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	8fd66879-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.68		
NL12	119202	602687OW	NL12	OW	######	08:11:00	107129	513686	90ceb040-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	5801716c-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	6c50c024-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	babd268f-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	e434cc1f-t	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	81ca2ae2-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		0.8		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	a8078129-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05		
NL12	4N0806	602694OW	NL12	OW	######	10:11:00	104185	521082	801a3b25-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.03		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	d43f2bb9-(	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			1	
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	55f54f05-(	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.25		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	230f2b29-	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.49		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	aa6f4767-	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.05		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	a5df0799-	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.49		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	34359a64-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01		
NL12	125202	602699OW	NL12	OW	######	11:11:00	115910	520809	217b6cae-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21		
NL12	107201	605560OW	NL12	OW	######	09:12:00	109750	519080	0e6ac0ca-	######	######	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW		1.5		
NL12	107201	605560OW	NL12	OW	######	09:12:00	109750	519080	fad6c77d-(	######	######	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		0.02		
NL12	107201	605560OW	NL12	OW	######	09:12:00	109750	519080	406d9a8b-	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.69		
NL12	107201	605560OW	NL12	OW	######	09:12:00	109750	519080	37ee680a-	######	######	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW		1.1		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	d29bb362-	######	######	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW		0.12		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	22d5532e-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.11		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	e5446736-	######	######	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	56aabd6d-	######	######	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW		0.54		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	100c53b4-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.16		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	49fb3179-	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.13		
NL12	135105	605565OW	NL12	OW	######	11:12:00	113165	522790	edbc995b-	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW		1.5		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	f92cd8ba-(	######	######	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW		0.55		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	26c31e21-	######	######	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	dfe6e96d-(	######	######	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW		0.16		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	d2f67364-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.15		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	c42ad66f-(	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		1.3		

NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	dbedc9a6-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.2		
NL12	380103	605567OW	NL12	OW	######	12:12:00	116100	522170	799706d1-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.57		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	05c1470c-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.24		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	11f00e66-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.92		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	c9827b00-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	f7ab395b-(	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	ac5fa81c-b	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.94		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	924d97f0-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.29		
NL12	5N1401	605350OW	NL12	OW	######	12:12:00	124496	494637	b26a9c35-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		2.5		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	13a1e7da-	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.5		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	e88415d8-	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.54		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	a4a24d90-	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	5d7cd796-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	fc62cabe-(	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.5		
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	d1568e71-	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW			2	
NL12	315027	605397OW	NL12	OW	######	11:12:00	115503	516884	1f7d042f-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.42		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	9617babd-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.28		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	e5c13939-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.15		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	891b4de2-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	1a2e16a8-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.6		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	8f383311-(	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.25		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	ae1691cd-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.7		
NL12	485103	605400OW	NL12	OW	######	12:12:00	119062	515138	21bb3857-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW			2	
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	0b7e1867-	######	######	10:12:00	CONCTTE	NH4	mg/l	Ninf	OW			2	
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	18beb45f-(	######	######	10:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03		
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	6bd4e51d-	######	######	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25		
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	ee40b11e-	######	######	10:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.77		
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	7e99fc1c-(	######	######	10:12:00	CONCTTE	NKj	mg/l	N	OW		8.7		
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	c3bff728-5	######	######	10:12:00	CONCTTE	Ptot	mg/l	P	OW		0.99		
NL12	517067	605357OW	NL12	OW	######	10:12:00	131605	492794	41b139ef-(	######	######	10:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.8		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	da94e82b-	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	ae123ede-	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.8		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	89982fdc-(	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.08		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	bc4776af-(	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	f1a66d16-(	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.27		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	e75dad12-	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.8		
NL12	125202	605566OW	NL12	OW	######	11:12:00	115910	520809	fbd5d9a9-(	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW			1	
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	022421ca-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.68		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	eabc0a5d-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	3e05ed07-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		4.7		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	64cb3a47-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	30bf292c-(	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		2.7		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	566aac9e-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		4.8		
NL12	613023	605570OW	NL12	OW	######	12:12:00	128920	519315	948ff039-b	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.44		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	05c45040-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.92		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	9d70901e-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.18		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	cf22cdf0-3	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW			3	
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	657e4d9d-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	9bb667bd-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.46		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	437afbca-(	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.9		
NL12	BDV032	605346OW	NL12	OW	######	09:12:00	117763	503648	e4618fe6-(	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.046		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	164257ab-	######	######	10:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.9		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	13e83b3e-	######	######	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	2899da52-	######	######	10:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	64ed5e75-	######	######	10:12:00	CONCTTE	NH4	mg/l	Ninf	OW		1.1		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	05ebf85c-(	######	######	10:12:00	CONCTTE	NKj	mg/l	N	OW			3	
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	6fe64344-	######	######	10:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.9		
NL12	134604	605393OW	NL12	OW	######	10:12:00	111576	509423	e801f526-	######	######	10:12:00	CONCTTE	Ptot	mg/l	P	OW		0.43		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	18be4a6a-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.27		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	16d80b5d-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		4.8		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	ceb1be60-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.1		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	7800fcdf-9	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.17		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	be1169f5-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		2.1		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	897eed2e-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.22		
NL12	613002	605402OW	NL12	OW	######	12:12:00	126526	515016	6571e52f-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			5	
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	540166e3-	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.2		
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	132f74ca-(	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04		
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	d3408bce-	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW			1	
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	602df90b-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.23		
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	8a66636b-	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.2		
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	3e9ee0f2-(	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW			6	
NL12	5N9703	605363OW	NL12	OW	######	11:12:00	127626	489526	0abea611-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.66		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	150f782f-(	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	49704e60-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.83		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	ba457ef4-(	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.8		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	d0900037d	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	6fd9eead-(	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.3		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	8a22ea72-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.83		
NL12	BDV040	605367OW	NL12	OW	######	12:12:00	129660	490182	7469e0e5-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		3.8		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	634c35dc-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.13		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	87816cf5-(	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.06		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	78ec9159-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.1		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	6698471d-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.77		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	62f0cd63-(	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		4.1		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	80669300-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.34		
NL12	BDV034	605369OW	NL12	OW	######	12:12:00	131723	491244	a6270a17-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.2		
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	d6941216-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.17		
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	eaa5e626-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW			3	
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	2a4d99d9-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.3		
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	0c33560e-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03		
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	7c07bb70-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.38		
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	b9e14d9b-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			3	
NL12	087001	605568OW	NL12	OW	######	12:12:00	123977	523432	7185e6d1-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW			2	
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	ad81dddd-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.32		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	ffd14428-8	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.41		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	253f7896-(	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	3eadbd3d-	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.3		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	84091f81-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.47		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	f2a56ba4-(	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW		2.5		
NL12	440022	605349OW	NL12	OW	######	11:12:00	114195	498905	dba04fdc-(	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.4		
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	60929b47-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW			1	
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	568cbe68-	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		3.9		
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	cf38fa4a-f	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04		
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	5de0141f-(	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.47		
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	d28f1826-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			4	
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	38092cca-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.85		
NL12	485101	605389OW	NL12	OW	######	09:12:00	120859	513380	e3c1e8ce-(	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		3.2		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	c2c77498-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	5e22a02d-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.81		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	ed537d32-	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		2.5		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	d33d8ad3-	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.38		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	f0d3ddda-(	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		2.5		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	b819fa6e-(	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		3.7		
NL12	480302	605391OW	NL12	OW	######	09:12:00	117722	510223	a91f7413-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.85		
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	b95579af-	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		2.8		

NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	9a64f7bb-l	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW		2.1	
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	c16c218b-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.41	
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	c1677e9f-(	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05	
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	22673586	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.47	
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	df33ced1-:	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		2.8	
NL12	081001	605398OW	NL12	OW	######	11:12:00	119929	517834	6ec93ba6-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	576c1ccd-	######	######	10:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	e3ae5ecb-(	######	######	10:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.4	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	eccbec1b-(	######	######	10:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.2	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	54537f35-	######	######	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.012	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	b5ef4e72-(	######	######	10:12:00	CONCTTE	NKj	mg/l	N	OW		2.1	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	ed93f3ec-(	######	######	10:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.43	
NL12	5N9715	605359ON	NL12	OW	######	10:12:00	129192	493937	b2d76795-	######	######	10:12:00	CONCTTE	Ptot	mg/l	P	OW		0.09	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	cdcbe468-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	b511e715-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.1	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	998f30b5-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.07	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	4d776f88-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		1.9	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	36eccee7-(	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	2d7353c0-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.2	
NL12	5N9708	605366ON	NL12	OW	######	12:12:00	128795	489965	dcb1b9ea-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		8.4	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	c5c8db0a-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	e4c63f23-(	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.68	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	588d724e-	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		1.4	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	44ff95a5-8	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		2.5	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	fa0172b3-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		1.6	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	97897fc9-(	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		4.7	
NL12	4N0807	605559ON	NL12	OW	######	09:12:00	110792	518070	ab2cfa20-(	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.71	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	1da2c61a-	######	######	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	ae8490d8-	######	######	12:12:00	CONCTTE	NO3	mg/l	Ninf	OW			5
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	76b44e92-	######	######	12:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.45	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	0498587c-	######	######	12:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.06	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	e1dc4826-	######	######	12:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		5.1	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	5dbcadbe-	######	######	12:12:00	CONCTTE	Ptot	mg/l	P	OW		0.39	
NL12	613020	605569ON	NL12	OW	######	12:12:00	125821	519691	610ab9d0-	######	######	12:12:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	87ecb51e-	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.043	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	7d713575-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	c5636a31-	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.9	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	fb9362f2-7	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.47	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	cfc3b730-(	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		2.6	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	fda26f41-7	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.15	
NL12	528005	605344OW	NL12	OW	######	09:12:00	115370	501999	1c1603b9-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.92	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	429bcdfd-(	######	######	08:12:00	CONCTTE	NH4	mg/l	Ninf	OW		1.2	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	cb287380-	######	######	08:12:00	CONCTTE	NO3	mg/l	Ninf	OW		3.2	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	4db786c2-	######	######	08:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	cbb60775-	######	######	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	eb62dae6-	######	######	08:12:00	CONCTTE	Ptot	mg/l	P	OW		0.45	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	1bb336a2-	######	######	08:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		3.3	
NL12	540005	605386ON	NL12	OW	######	08:12:00	125010	509995	9a2fcc13-5	######	######	08:12:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	03649f99-	######	######	11:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.6	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	7e898606-	######	######	11:12:00	CONCTTE	Ptot	mg/l	P	OW		0.46	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	3f88257c-(	######	######	11:12:00	CONCTTE	NKj	mg/l	N	OW		2.1	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	da7e23f2-(	######	######	11:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	2757800c-	######	######	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.26	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	68733e3d-	######	######	11:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.72	
NL12	007002	605396ON	NL12	OW	######	11:12:00	114672	516936	cd8e7f89-(	######	######	11:12:00	CONCTTE	NO3	mg/l	Ninf	OW		1.6	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	9c2ec8e2-(	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.84	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	58f5dfef-9	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.071	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	fabbf775-6	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	7f0e548b-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.81	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	8640c871-	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		4.8	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	da4dce19-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.87	
NL12	517061	605354OW	NL12	OW	######	09:12:00	132409	494528	3aca9607-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.43	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	87456470-	######	######	10:12:00	CONCTTE	NH4	mg/l	Ninf	OW		2.4	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	cdc5f630-(	######	######	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	72a1d7c0-	######	######	10:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	187edf0f-2	######	######	10:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.99	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	4606df4c-(	######	######	10:12:00	CONCTTE	Ptot	mg/l	P	OW		0.78	
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	22af3448-	######	######	10:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			1
NL12	5N9702	605358OW	NL12	OW	######	10:12:00	131446	493429	dcf5fd1b-1	######	######	10:12:00	CONCTTE	NKj	mg/l	N	OW		7.7	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	6877d386-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW			2
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	5d1f1007-	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		5.6	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	a2c9463c-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.42	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	bc98deb1-	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.4	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	2f36ae2f-2	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		1.7	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	887270a2-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		3.7	
NL12	411001	605556ON	NL12	OW	######	09:12:00	108507	517326	cab7c386-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	540013	583254ON	NL12	OW	######	07:04:00	121938	507155	311d5bf7-	######	######	07:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	540013	583254ON	NL12	OW	######	07:04:00	121938	507155	b3f6baa8-l	######	######	07:04:00	CONCTTE	Ptot	mg/l	P	OW		0.61	
NL12	540013	583254ON	NL12	OW	######	07:04:00	121938	507155	89cfce37-(	######	######	07:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	540013	583254ON	NL12	OW	######	07:04:00	121938	507155	f3583839-	######	######	07:04:00	CONCTTE	NKj	mg/l	N	OW		3.3	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	d13fba45-(	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.24	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	f02072d6-	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	5c7f6d51-(	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.07	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	0927ccd8-	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	85fd1ee6-(	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	8c153bf5-(	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		4.5	
NL12	5N9705	583386ON	NL12	OW	######	09:04:00	129309	496658	cb9e1ffe-1	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.62	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	a535997b-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		1.7	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	5bc1f3aa-l	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	f1ae7630-·	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		9.2	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	ba3255ff-t	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.13	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	a0e44461-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.89	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	40f7e783-·	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	520002	583385ON	NL12	OW	######	09:04:00	129493	496273	fc08b8a0-!	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	ff8e86a7-4	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.069	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	913c16b2-	######	######	08:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	ba6e191c-	######	######	08:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.08	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	8fba28c8-(	######	######	08:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	e176ad8b-	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	cfa7c58f-4	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.14	
NL12	536002	583384OW	NL12	OW	######	08:04:00	130559	498066	29aa1d4d-(	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	e4cc97a9-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.058	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	d18c89b4-	######	######	08:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.15	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	60788f84-	######	######	08:04:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	49afc0b9-·	######	######	08:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	ee0916c8-·	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	5889948c-	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.32	
NL12	522001	583380OW	NL12	OW	######	08:04:00	126694	492866	c3988bd1-	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		4.7	
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	f768f79d-a	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	540013	583254OW	NL12	OW	######	07:04:00	121938	507155	a9d4999c-	######	######	07:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	540013	583254OW	NL12	OW	######	07:04:00	121938	507155	f46a9aa2-(	######	######	07:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	540013	583254OW	NL12	OW	######	07:04:00	121938	507155	f43c7991-·	######	######	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.028	
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	fd0bc58f-9	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	554d917c-	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.79	
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	f28b92b9-·	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		6.8	

NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	4459fc32-	######	######	08:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	7f327a5a-	######	######	08:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	9d026616-	######	######	08:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	521001	583382OW	NL12	OW	######	08:04:00	127469	495146	7cab5540-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.009
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	062273fe-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.87
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	5abc47e1-	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		3.4
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	818bf432-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		0.3
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	613f5ff4-1	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		0.85
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	a692f66b-	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		0.079
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	ac9bb8da-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02
NL12	528012	605345OW	NL12	OW	######	09:12:00	116330	504119	c6c7ef47-c	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		0.39
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	f6957abd-c	######	######	09:12:00	CONCTTE	NKj	mg/l	N	OW		4.2
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	e5833c8e-	######	######	09:12:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		2.1
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	d2641546-	######	######	09:12:00	CONCTTE	Ptot	mg/l	P	OW		1.8
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	a37cb00d-	######	######	09:12:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	f6084bf7-c	######	######	09:12:00	CONCTTE	NO3	mg/l	Ninf	OW		2
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	63e5db48-	######	######	09:12:00	CONCTTE	NH4	mg/l	Ninf	OW		2.3
NL12	119203	605557OW	NL12	OW	######	09:12:00	109677	515603	237d71ef-'	######	######	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW		1.3
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	cc15a2e8-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.012
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	94507ed2-	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	5a63306c-	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	5efc626c-1	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		1.4
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	4a5d9bf9-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.11
NL12	580213	583387OW	NL12	OW	######	09:04:00	125964	497697	b15780de-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	fe2aaa3e-a	######	######	10:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	4cb1d330-	######	######	10:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	2a75db1e-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	104de5de-	######	######	10:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	56fb9869-	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.55
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	1019f09a-	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	609001	582255OW	NL12	OW	######	10:04:00	145172	520610	10e099c2-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		2.4
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	a0c32e5b-	9-4-2020	9-4-2020	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		1.1
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	38d5acff-e	9-4-2020	9-4-2020	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.2
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	6cdfd252-'	9-4-2020	9-4-2020	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW		0.06
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	d9ba2781-	9-4-2020	9-4-2020	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	981bbce9-	9-4-2020	9-4-2020	09:04:00	CONCTTE	Ptot	mg/l	P	OW		1.3
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	45f71563-	9-4-2020	9-4-2020	09:04:00	CONCTTE	NKj	mg/l	N	OW		3.2
NL12	428001	582527OW	NL12	OW	9-4-2020	09:04:00	110390	506590	b2526631-	9-4-2020	9-4-2020	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.07
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	d7982c76-	######	######	11:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	4b9eabf0-i	######	######	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.24
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	46e3605e-	######	######	11:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	6112849d	######	######	11:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	6ea8cbee-i	9-4-2020	9-4-2020	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.16
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	89b4189e-	9-4-2020	9-4-2020	11:04:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	c26f6fef-3	9-4-2020	9-4-2020	11:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	63dcf901-i	9-4-2020	9-4-2020	11:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	3bac8cd7-	9-4-2020	9-4-2020	11:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	5e1ff83d-c	9-4-2020	9-4-2020	11:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	177101	583041OW	NL12	OW	9-4-2020	11:04:00	122010	538377	ab3f83fd-c	9-4-2020	9-4-2020	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	b74e6f5a-'	######	######	10:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	e481fcfc-c	######	######	10:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	d2dd4d91-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	10ce4400-	######	######	10:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	de201296-	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.43
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	19267733-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		2.1
NL12	302011	582986OW	NL12	OW	######	10:04:00	117176	533416	5f741460-	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW51	583986OW	NL12	OW	######	07:04:00	115301	516803	a7a9d20f-'	######	######	07:04:00	CONCTTE	Ptot	mg/l	P	OW		0.05
NL12	STHW51	583986OW	NL12	OW	######	07:04:00	115301	516803	3bf5c6b9-'	######	######	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	fca1d912-'	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.008
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	ff1bf8dc-a	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	44bf1fbb-1	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	c0dfdad6-'	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	1d9bc544-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.28
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	7bbef03a-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	BDV032	583203OW	NL12	OW	######	09:04:00	117763	503648	41ead21e-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		3.9
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	9eba2250-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.027
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	0cabed1f-7	######	######	10:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	e02c956c-	######	######	10:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	215f1f22-c	######	######	10:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	bc06bbff-b	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.18
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	8795fa49-'	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	440022	583207OW	NL12	OW	######	10:04:00	114195	498905	69e05beb-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		2.3
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	ffd4f5a2-1	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW		0.55
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	96228578-	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW		0.01
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	4dfca3b8-c	######	######	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.11
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	50d23073-	######	######	11:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	611007	582263OW	NL12	OW	######	11:04:00	134472	519884	aeef1603-'	######	######	11:04:00	CONCTTE	NKj	mg/l	N	OW		1.7
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	3a0cd90d-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	246c7192-	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	233dae1c-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		2.6
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	d26f877e-'	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.57
NL12	135202	582978OW	NL12	OW	######	09:04:00	107224	528090	1667ef96-'	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.52
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	45a645d0-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	4163bef6-	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.29
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	dbe26e22-	######	######	09:04:00	CONCTTE	NO3	mg/l	Ninf	OW		1.5
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	eff4af12-d	######	######	09:04:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	e006a0cb-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.43
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	81b29b7c-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		2.2
NL12	135301	582979OW	NL12	OW	######	09:04:00	107392	529862	bad612ba-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.5
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	53f24e33-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.009
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	e30f1618-'	######	######	08:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	9f44f23c-f	######	######	08:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	66670dd6-	######	######	08:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	9da0ed0a-	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.31
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	29a46e43-	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	528007	583200OW	NL12	OW	######	08:04:00	118338	501027	c4942a87-	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		3.9
NL12	STHW50	583985OW	NL12	OW	######	07:04:00	115389	516833	5f675f95-f	######	######	07:04:00	CONCTTE	Ptot	mg/l	P	OW		0.04
NL12	STHW50	583985OW	NL12	OW	######	07:04:00	115389	516833	731e7278-	######	######	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	STHW44	583987OW	NL12	OW	######	08:04:00	115012	517603	73bba26f-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	STHW44	583987OW	NL12	OW	######	08:04:00	115012	517603	b190596f-	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.03
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	5f68660d-	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		4
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	13f395f6-c	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.33
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	6e124813-	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	f4372907-	######	######	08:04:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	d5338aeb-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.01
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	f8770655-	######	######	08:04:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	528012	583202OW	NL12	OW	######	08:04:00	116330	504119	282579b9-	######	######	08:04:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	c263a5a0-	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.3
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	7ddb9e1f-'	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.27
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	4a4751a3-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		1.4
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	71660091-	######	######	10:04:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	391f9f31-t	######	######	10:04:00	CONCTTE	NH4	mg/l	Ninf	OW		0.11
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	bbebd6a2-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.23
NL12	187103	582983OW	NL12	OW	######	10:04:00	114371	529297	9827d8de-	######	######	10:04:00	CONCTTE	NO3	mg/l	Ninf	OW		1.2
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	5ddf71b6-'	######	######	09:04:00	CONCTTE	NH4	mg/l	Ninf	OW		1

NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	afb52574-	######	######	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0.03	
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	c58a5d63-	######	######	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5	
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	0b2087fa-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.29	
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	039336f2-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.39	
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	47906792-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	135201	582977OW	NL12	OW	######	09:04:00	109660	524699	7bf2cbef-e	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.5	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	e094042a-	######	######	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	54a2b161-	######	######	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	81f7de67-4	######	######	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	7493b09d-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	036cea4a-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		1.7	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	b81dc059-	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.31	
NL12	184501	582989OW	NL12	OW	######	10:04:00	121580	531510	d2121958-	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	380b4d71-	######	######	11:04:00	CONCTTE	NKj	mg/l	N	OW		1.6	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	3732cd33-	######	######	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	462b1cc5-	######	######	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.18	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	2bfed30e-	######	######	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	d106eff1-7	######	######	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	9e3907f1-	######	######	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	184201	582991OW	NL12	OW	######	11:04:00	119143	526334	4b1d2955-	######	######	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.084	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	ecec4f39-6	######	######	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.11	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	97a7d936-	######	######	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	568efec2-(	######	######	11:04:00	CONCTTE	NKj	mg/l	N	OW		1.9	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	c6ac3c87-	######	######	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	9c63f7a9-(	######	######	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	9f1703f2-(	######	######	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	084001	582993OW	NL12	OW	######	11:04:00	124054	528072	495976d1-	######	######	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	a23e75d9-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.009	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	cf95f939-c	######	######	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	cb43e07f-(	######	######	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	67c57b16-	######	######	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	8e26c6d0-	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	727e8d6c-	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.11	
NL12	6N1401	583723OW	NL12	OW	######	10:04:00	140058	527740	f385b835-	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	3c15ebd0-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW			1
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	433f0fe5-(	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	d1615c6f-(	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	948cbb79-	######	######	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	c8fe1d01-2	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.76	
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	707a561a-	######	######	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	116102	582980OW	NL12	OW	######	09:04:00	110520	532780	9609b138-	######	######	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	d18bd096-	######	######	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	34aefc81-4	######	######	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0.24	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	2560a57b-	######	######	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	5ad7ecb6-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	7901bb91-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.6	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	ca3a0bc5-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.43	
NL12	135302	582982OW	NL12	OW	######	09:04:00	109149	533460	9f77108d-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	2b12123c-	######	######	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	f745e251-	######	######	08:04:00	CONCTTE	NKj	mg/l	N	OW		3.7	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	2e876576-(	######	######	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0.26	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	4c5ef92f-0	######	######	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	ce0810f5-l	######	######	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	6aaada38-	######	######	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	528005	583201OW	NL12	OW	######	08:04:00	115370	501999	88619d67-	######	######	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	1221c41-	######	######	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	8fade3a5-l	######	######	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	20730af9-	######	######	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.11	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	6093ffa9-f	######	######	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	856c9c97-	######	######	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0.28	
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	1e16fd41-(	######	######	10:04:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	088001	582984OW	NL12	OW	######	10:04:00	115046	527147	f88bac00-(	######	######	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	2ede841a-	######	######	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.043	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	8b2c23e4-	######	######	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	1e2acdb0-	######	######	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	da2004bd-	######	######	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	15df52af-4	######	######	11:04:00	CONCTTE	NKj	mg/l	N	OW		1.4	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	6e5e7fd2-(	######	######	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	187202	582990OW	NL12	OW	######	11:04:00	118370	527200	211d23e1-	######	######	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.14	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	fb694f99-f	######	######	11:04:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	aee49e22-	######	######	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.1	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	881d66d7-	######	######	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0.28	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	8210f93d-	######	######	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1.1	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	3185fe4d-(	######	######	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	4cdd1620-	######	######	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	YM0002	583722OW	NL12	OW	######	11:04:00	139947	528028	0bdb787b-	######	######	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	e857b25f-	1-5-2020	1-5-2020	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0.023	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	72db9070-	1-5-2020	1-5-2020	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0.55	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	f459320e-	1-5-2020	1-5-2020	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	200affb9-3	1-5-2020	1-5-2020	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	c59cf57b-7	1-5-2020	1-5-2020	09:05:00	CONCTTE	Ptot	mg/l	P	OW		0.48	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	0aa5ed40-	1-5-2020	1-5-2020	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	531005	583994OW	NL12	OW	1-5-2020	09:05:00	119982	498973	2f9fa9ba-7	1-5-2020	1-5-2020	09:05:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	MM9004	583829OW	NL12	OW	######	09:04:00	106975	504358	3e00bac1-	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.11	
NL12	MM9004	583829OW	NL12	OW	######	09:04:00	106975	504358	65a36d7e-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	MM9004	583829OW	NL12	OW	######	09:04:00	106975	504358	72164772-(	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		1.9	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	ef14538b-l	1-5-2020	1-5-2020	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	fe9beb8d-(	1-5-2020	1-5-2020	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0.58	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	e0a7d9b1-	1-5-2020	1-5-2020	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0.02	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	d5403988-	1-5-2020	1-5-2020	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0.12	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	fa0be4d3-(	1-5-2020	1-5-2020	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.14	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	2cdca409-	1-5-2020	1-5-2020	11:05:00	CONCTTE	Ptot	mg/l	P	OW		0.42	
NL12	533007	583999OW	NL12	OW	1-5-2020	11:05:00	121610	492185	0a9a7198-	1-5-2020	1-5-2020	11:05:00	CONCTTE	NKj	mg/l	N	OW		2.2	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	ed5850f7-(	######	######	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	aafa784e-(	######	######	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	7a7d3650-	######	######	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	7e6b7206-	######	######	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	c11de1eb-	######	######	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	b1c2684f-(	######	######	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0.26	
NL12	528011	583269OW	NL12	OW	######	09:04:00	119472	503207	c1919a8c-	######	######	09:04:00	CONCTTE	NKj	mg/l	N	OW		3.5	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	cb87eddd-	######	######	07:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	83b66727-	######	######	07:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0.07	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	67fe26f4-8	######	######	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0.086	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	feb91316-(	######	######	07:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0.53	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	2af564a5-(	######	######	07:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.08	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	d620f6d2-(	######	######	07:04:00	CONCTTE	Ptot	mg/l	P	OW		0.63	
NL12	540012	583255OW	NL12	OW	######	07:04:00	121395	508383	50e24140-	######	######	07:04:00	CONCTTE	NKj	mg/l	N	OW			4
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	2a0a8984-	1-5-2020	1-5-2020	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	aea5f89f-6	1-5-2020	1-5-2020	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	500b209c-	1-5-2020	1-5-2020	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	875f0c41-(	1-5-2020	1-5-2020	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	fba1155d-(	1-5-2020	1-5-2020	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	d8a30220-	1-5-2020	1-5-2020	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0.74	
NL12	531002	583990OW	NL12	OW	1-5-2020	08:05:00	121080	502314	b67602b7-	1-5-2020	1-5-2020	08:05:00	CONCTTE	NKj	mg/l	N	OW		4.4	
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	8a5852f4-	######	######	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	

NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	5df98ef1-c	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.47
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	262aa392-	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	b2845167-	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	43be0194-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.88
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	e0612538-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	804001	589693OW	NL12	OW	######	08:06:00	120175	569327	6e1c943e-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		3.3
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	ce85426c-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.065
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	26256b49-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	cdb535c1-	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	de40e059-	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	c73d1bff-4	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.26
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	e0887537-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	149201	589262OW	NL12	OW	######	08:06:00	122452	499584	ff9a8484-a	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	871945fc-c	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.052
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	7e2246e9-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	e76e9439-	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	329530f5-	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	ba08aaa3-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.28
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	899ac469-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	517071	589263OW	NL12	OW	######	08:06:00	121869	499081	a8ae5429-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	a61d7b44-	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW		1.1
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	7029c928-	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0.04
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	a8b3e202-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	7470f224-	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	713c84c3-	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	85f09d83-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	STHW25	589324OW	NL12	OW	######	11:06:00	115169	517942	a4655d32-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	961ce2a8-	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	9dea6c38-	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	7f7bbc6f-6	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.055
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	a545bb30-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	e99e60ab-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.11
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	162db11a-	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	BDV046	589267OW	NL12	OW	######	09:06:00	121359	497497	a4a98d09-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		1.3
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	7a4b4d29-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.57
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	4d58d1ff-7	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	8113dd63-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	16989777-	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.06
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	6583a79e-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	6a9c3a45-	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW		2.9
NL12	517073	589273OW	NL12	OW	######	11:06:00	125058	492749	ff78b0d2-f	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0.78
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	2974aeb3-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.12
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	b93d638a-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	140567e6-	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW		0.07
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	0a58ff48-a	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.1
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	aa9909d5-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.08
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	867bbbc3-	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0.18
NL12	517001	589274OW	NL12	OW	######	11:06:00	125190	496470	501de70b-	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW		1.8
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	38c876dd-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	a0850434-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	0fe1a850-	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	856c0340-	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	32f8bad7-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		1.4
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	aa6bacc2-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.05
NL12	STHW26	589320OW	NL12	OW	######	09:06:00	115609	517220	c50a2fa2-(	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	b2ed5d1f-(	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	61130465-	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	950eb5b6-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.59
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	32879cc9-	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	8b0a396e-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.79
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	61f4c47a-(	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	534019	589268OW	NL12	OW	######	09:06:00	121470	494928	f5f5bcb2-4	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		2.5
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	5cd065dd-	######	######	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	8b2128c2-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	f004041e-	######	######	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	9af8eb1a-(	######	######	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	84038493-	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW		0.04
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	668bf05a-	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW27	589321OW	NL12	OW	######	10:06:00	115994	518247	42db6ed6-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW		1.3
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	799fa7d8-	######	######	12:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	196bbe60-	######	######	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	b0820363-	######	######	12:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.06
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	a9fcb246-(	######	######	12:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	88da92f0-	######	######	12:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	425f0599-	######	######	12:06:00	CONCTTE	NKj	mg/l	N	OW		1.3
NL12	STHW50	589325OW	NL12	OW	######	12:06:00	115389	516833	e3dbc691-	######	######	12:06:00	CONCTTE	Ptot	mg/l	P	OW		0.07
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	b8ab0914-	######	######	01:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.007
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	f7abaa64-(	######	######	01:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	4d67f338-	######	######	01:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.09
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	7d020235-	######	######	01:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	0f52f6cf-d	######	######	01:06:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	e6716cfb-(	######	######	01:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	STHW44	589327OW	NL12	OW	######	01:06:00	115012	517603	f50f5d32-8	######	######	01:06:00	CONCTTE	Ptot	mg/l	P	OW		0.05
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	9160c835-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	243ae589-	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.06
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	b6eab6fc-(	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	2ab0cf9e-(	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.087
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	1991edc2-	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW		1.8
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	ef591d46-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.05
NL12	517007	589272OW	NL12	OW	######	11:06:00	123290	490230	9cf852fb-5	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0.19
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	58318cae-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.041
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	5f498db8-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	d7e2a35e-	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	57f7b2c9-(	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	01ab9e23-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		2.6
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	e0e1ee6e-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.23
NL12	5N9717	589266OW	NL12	OW	######	09:06:00	119226	497157	70d4c6a1-	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	3a9dde4c-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	67e7d3c4-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.08
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	b00a2ab6-	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	50bf0c4b-(	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	e755b2d4-	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0.21
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	f2383343-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	517069	589275OW	NL12	OW	######	11:06:00	124049	497326	f2bf05b7-(	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW		2.3
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	2572b935-	8-6-2020	8-6-2020	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW		0.01
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	07e76c6d-	8-6-2020	8-6-2020	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW		0.07
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	3b46022c-	8-6-2020	8-6-2020	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.07
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	94466569-	8-6-2020	8-6-2020	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		1.4
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	fc2df2ec-5	8-6-2020	8-6-2020	08:06:00	CONCTTE	Ptot	mg/l	P	OW		1.8
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	f9079a6a-	8-6-2020	8-6-2020	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.08
NL12	204002	588997OW	NL12	OW	8-6-2020	08:06:00	108960	537580	9d8930bf-	8-6-2020	8-6-2020	08:06:00	CONCTTE	NKj	mg/l	N	OW		5.3
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	aedb88a7-	######	######	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	5484d3f5-	######	######	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW		0.05
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	b2f9ec49-(	######	######	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	5a14d520-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.49

NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	414f8773-	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW			0.62	
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	83fca4b9-(	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	428001	589370OW	NL12	OW	######	10:06:00	110390	506590	e0debc7c-(	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW			2.3	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	cbc6edb2-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	8205eac9-	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	61644d31-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW			1.2	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	7302afae-(	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	7f65e439-(	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW			1.6	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	dc94d4f0-(	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	430001	589374OW	NL12	OW	######	09:06:00	109303	505278	1e9e2fec-(	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW			3.7	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	7d8f2653-(	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW			0.01	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	ee67cbf5-(	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW			0.16	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	bccb8eae-(	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0.13	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	49b25943-	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			0.79	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	ea7364e3-	######	######	11:05:00	CONCTTE	NKj	mg/l	N	OW			1.9	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	d00b163d-	######	######	11:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.8	
NL12	158202	585669OW	NL12	OW	######	11:05:00	116799	494784	6f9ab38b-(	######	######	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0.24	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	0ddc2a59-(	######	######	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0.005	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	b60b5e34-	######	######	08:05:00	CONCTTE	NO3	mg/l	Ninf	OW			0.18	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	27f78169-(	######	######	08:05:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	41cdc91a-(	######	######	08:05:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	56f69aaf-(	######	######	08:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.19	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	07985fb8-	######	######	08:05:00	CONCTTE	Ptot	mg/l	P	OW			0.06	
NL12	002002	586728OW	NL12	OW	######	08:05:00	129524	512754	ea882cd4-	######	######	08:05:00	CONCTTE	NKj	mg/l	N	OW				1
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	930de87b-	######	######	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0.58	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	c116599b-	######	######	11:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.46	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	d747f895-	######	######	11:05:00	CONCTTE	NKj	mg/l	N	OW			3.2	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	a7ef4691-(	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW			1.3	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	4601fef3-9	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			0.4	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	b36a0a23-	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW			0.06	
NL12	675114	587432OW	NL12	OW	######	11:05:00	138612	527842	93a05855-	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0.32	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	dc59a921-	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW			0.03	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	42edfbcc-b	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW			0.11	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	a5c92819-	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			1.5	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	849c5a8e-	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0.03	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	cae6256a-(	######	######	11:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			1.5	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	1d8d03fa-(	######	######	11:05:00	CONCTTE	NKj	mg/l	N	OW			1.3	
NL12	YM0003	587434OW	NL12	OW	######	11:05:00	136050	531988	a6435785-	######	######	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0.08	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	e9fd9d54-(	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW			0.01	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	d9c4262a-	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW			0.24	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	31165084-(	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			0.16	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	f13217da-(	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0.067	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	e5e55a00-	######	######	11:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.18	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	aa707582-	######	######	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0.15	
NL12	146402	586748OW	NL12	OW	######	11:05:00	128473	503902	c5f25b14-(	######	######	11:05:00	CONCTTE	NKj	mg/l	N	OW			1.3	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	f859e9a5-(	######	######	11:05:00	CONCTTE	NKj	mg/l	N	OW				1
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	4c31383d-	######	######	11:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.22	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	ad714de1-	######	######	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0.08	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	dc003c14-	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0.018	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	b8b4e701-	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			0.21	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	b89ec9fa-(	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	006002	586750OW	NL12	OW	######	11:05:00	132080	502707	c0a85669-	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW			0.07	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	11ed08ef-(	######	######	08:05:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	6c2dd536-	######	######	08:05:00	CONCTTE	NKj	mg/l	N	OW			3.6	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	1761f743-	######	######	08:05:00	CONCTTE	Ptot	mg/l	P	OW			0.35	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	f7fefd17-3	######	######	08:05:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	ed01ef42-(	######	######	08:05:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	5ed9abe3-	######	######	08:05:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	480115	586914OW	NL12	OW	######	08:05:00	117319	511261	dbcceeb1-(	######	######	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0.005	
NL12	4N0804	586940OW	NL12	OW	######	11:05:00	102867	507038	be864296-	######	######	11:05:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	4N0804	586940OW	NL12	OW	######	11:05:00	102867	507038	1aca8634-(	######	######	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0.005	
NL12	4N0804	586940OW	NL12	OW	######	11:05:00	102867	507038	f3ef7089-2	######	######	11:05:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	4N0804	586940OW	NL12	OW	######	11:05:00	102867	507038	59aece8c-(	######	######	11:05:00	CONCTTE	NO3	mg/l	Ninf	OW			2.2	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	27b2d78b-	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	99c7b8e0-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW				1
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	f94e0398-(	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW			6.2	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	72324a3f-	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	f3360790-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	358fd02f-8	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	804008	589695OW	NL12	OW	######	09:06:00	120893	574555	65bea005-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.22	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	f56f6679-(	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW		<	0.01	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	adb61528-	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	752e5a72-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.36	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	019770b7-	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	2d2f72bb-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	7283f63a-	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW			4.2	
NL12	519003	589276OW	NL12	OW	######	11:06:00	124561	499186	0942383a-	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW			0.88	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	b8b7493b-	######	######	11:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.14	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	215621a3-	######	######	11:06:00	CONCTTE	NH4	mg/l	Ninf	OW			1.9	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	6b4d3367-	######	######	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0.005	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	f2319f76-(	######	######	11:06:00	CONCTTE	NO3	mg/l	Ninf	OW			0.05	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	0624999d	######	######	11:06:00	CONCTTE	NKj	mg/l	N	OW			4.1	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	5c4255ca-	######	######	11:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.19	
NL12	770304	589223OW	NL12	OW	######	11:06:00	131556	548252	69800af7-	######	######	11:06:00	CONCTTE	Ptot	mg/l	P	OW			0.3	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	aa35a8b3-	######	######	12:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.15	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	e8f7173b-	######	######	12:06:00	CONCTTE	Ptot	mg/l	P	OW			0.4	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	93287da6-	######	######	12:06:00	CONCTTE	NKj	mg/l	N	OW			2.6	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	9df4fa8f-e	######	######	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.11	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	30f01d68-	######	######	12:06:00	CONCTTE	NO3	mg/l	Ninf	OW			0.11	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	9c092677-	######	######	12:06:00	CONCTTE	NH4	mg/l	Ninf	OW		<	0.03	
NL12	770104	589224OW	NL12	OW	######	12:06:00	131523	548266	d8f36843-	######	######	12:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.04	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	4e547333-	######	######	07:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		<	0.05	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	743997d9-	######	######	07:06:00	CONCTTE	NKj	mg/l	N	OW			2.2	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	3fc310c4-(	######	######	07:06:00	CONCTTE	Ptot	mg/l	P	OW			1.5	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	a1aeae26-	######	######	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW			1.3	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	6abee521-(	######	######	07:06:00	CONCTTE	NH4	mg/l	Ninf	OW			0.29	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	5e9e095d-	######	######	07:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.02	
NL12	540013	589883OW	NL12	OW	######	07:06:00	121938	507155	b72dddcf-(	######	######	07:06:00	CONCTTE	NO3	mg/l	Ninf	OW		<	0.05	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	59a01d94-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.08	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	0fc1833e-(	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.51	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	3fa06b3b-(	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW			0.18	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	bc9f8342-	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW			1.2	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	0e531c3b-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW			0.62	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	3b03228e-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW			1.9	
NL12	135302	589707OW	NL12	OW	######	09:06:00	109149	533460	ebfbb2fd-e	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			1.3	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	3679bfcf-6	9-6-2020	9-6-2020	12:06:00	CONCTTE	NH4	mg/l	Ninf	OW			0.13	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	acb455b9-	9-6-2020	9-6-2020	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.32	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	53261186-	9-6-2020	9-6-2020	12:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.02	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	f46fe298-9	9-6-2020	9-6-2020	12:06:00	CONCTTE	NO3	mg/l	Ninf	OW			0.12	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	4779adce-	9-6-2020	9-6-2020	12:06:00	CONCTTE	Ptot	mg/l	P	OW			0.45	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	c6426568-(	9-6-2020	9-6-2020	12:06:00	CONCTTE	NKj	mg/l	N	OW			1.6	
NL12	609001	589042OW	NL12	OW	9-6-2020	12:06:00	145172	520610	06dede9d-	9-6-2020	9-6-2020	12:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			0.14	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	04c105da-	9-6-2020	9-6-2020	07:06:00	CONCTTE	NO3	mg/l	Ninf	OW			0.1	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	38dc8da3-	9-6-2020	9-6-2020	07:06:00	CONCTTE	NO2	mg/l	Ninf	OW			0.01	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	dca76bf7-(	9-6-2020	9-6-2020	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0.15	

NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	540bfce3-c	9-6-2020	9-6-2020	07:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.06	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	94c667d0-	9-6-2020	9-6-2020	07:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.11	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	f64348ac-c	9-6-2020	9-6-2020	07:06:00	CONCTTE	Ptot	mg/l	P	OW													0.29	
NL12	613015	589119OW	NL12	OW	9-6-2020	07:06:00	129790	515357	9c73ae6b-	9-6-2020	9-6-2020	07:06:00	CONCTTE	NKj	mg/l	N	OW													1.3	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	51aeaa10-	9-6-2020	9-6-2020	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.94	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	2056be49-	9-6-2020	9-6-2020	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.07	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	b85dabad-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NKj	mg/l	N	OW														3
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	9ea62610-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.06	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	0381217f-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.09	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	247aa6c5-	9-6-2020	9-6-2020	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.49	
NL12	613005	589122OW	NL12	OW	9-6-2020	08:06:00	129768	515319	7ad3b9e0-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW													0.01	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	811ed6ee-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	d3974685-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW												<	0.03	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	66f780d2-	9-6-2020	9-6-2020	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW												<	0.005	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	7dc30859-	9-6-2020	9-6-2020	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.09	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	e57ee34b-	9-6-2020	9-6-2020	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.14	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	c089679b-	9-6-2020	9-6-2020	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.09	
NL12	002002	589127OW	NL12	OW	9-6-2020	08:06:00	129524	512754	93fb20cd-:	9-6-2020	9-6-2020	08:06:00	CONCTTE	NKj	mg/l	N	OW													1.6	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	7271a11a-	9-6-2020	9-6-2020	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.16	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	b6f62363-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.67	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	8cd703ea-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.78	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	7397eac2-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW													0.11	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	769ae128-	9-6-2020	9-6-2020	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.79	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	bc72d851-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NKj	mg/l	N	OW													7.5	
NL12	5N0101	589134OW	NL12	OW	9-6-2020	10:06:00	130898	509619	749d20e5-	9-6-2020	9-6-2020	10:06:00	CONCTTE	Ptot	mg/l	P	OW													1.2	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	97685b73-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW												<	0.03	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	cbd582f3-7	9-6-2020	9-6-2020	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	1a09a050-	9-6-2020	9-6-2020	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.075	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	535f58ab-	9-6-2020	9-6-2020	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	76f638ea-	9-6-2020	9-6-2020	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	7e6fd011-9	9-6-2020	9-6-2020	10:06:00	CONCTTE	NKj	mg/l	N	OW													4.1	
NL12	5N9713	589135OW	NL12	OW	9-6-2020	10:06:00	129760	508279	6ac76117-	9-6-2020	9-6-2020	10:06:00	CONCTTE	Ptot	mg/l	P	OW													0.74	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	59df4c02-9	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	3ed802c7-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW												<	0.005	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	f37f16a3-c	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.13	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	49f48c6e-9	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	feb77fde-a	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.31	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	51b1eee4-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	528027	589894OW	NL12	OW	######	08:06:00	119825	503825	ac7dd635-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													4.1	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	c5faa4ba-9	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													8.5	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	e21c7eba-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	b50925e7-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.72	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	8d28b4db-	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW												<	0.03	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	94fe0fec-8	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	7ad3cc8d-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	528012	589815OW	NL12	OW	######	08:06:00	116330	504119	486577a7-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW												<	0.005	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	a33bf88b-i	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.43	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	9cb124b4-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.68	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	f85d9f48-4	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	6406d81f-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW													0.01	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	cafe59be-8	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	e2948b47-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													1.1	
NL12	480202	589891OW	NL12	OW	######	08:06:00	115598	507915	3cb4f67b-9	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													3.2	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	23e54b4e-	######	######	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	95f4beca-c	######	######	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW												<	0.03	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	0850841c-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.033	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	44536769-	######	######	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	330da97d-	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	9b795295-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW													2.5	
NL12	440023	589818OW	NL12	OW	######	10:06:00	112700	495640	e24ef9d9-c	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW													0.16	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	4d9b3ff5-e	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	d83a56d7-	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	e78fa552-:	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.08	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	d86158c8-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.46	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	5c672434-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	3abb6bc3-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													2.3	
NL12	447001	589889OW	NL12	OW	######	08:06:00	117439	506156	1d38b931-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.74	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	f6e0acf1-8	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.1	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	32e0d311-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.26	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	79bd878a-	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.26	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	37d69d71-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW													0.02	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	6feceа26-c	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													1.8	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	06a0a4a2-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.12	
NL12	134401	589892OW	NL12	OW	######	08:06:00	113938	507893	df99e282-:	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.39	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	bc22f907-:	######	######	10:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.1	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	a4ced328-:	######	######	10:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	7f4064b5-	######	######	10:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.24	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	9b0673ee-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.38	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	b654e23b-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW													1.7	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	925fe42f-8	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW													0.5	
NL12	575201	589903OW	NL12	OW	######	10:06:00	126437	502065	4f538cae-f	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.12	
NL12	MM9003	589917OW	NL12	OW	######	08:06:00	106450	503921	cfcf1c37-0	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.65	
NL12	MM9003	589917OW	NL12	OW	######	08:06:00	106450	503921	47b13353-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW														2
NL12	MM9003	589917OW	NL12	OW	######	08:06:00	106450	503921	b3e9e4d2-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	2022e6f9-:	######	######	07:06:00	CONCTTE	Ptot	mg/l	P	OW													0.65	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	370b9ca9-:	######	######	07:06:00	CONCTTE	NKj	mg/l	N	OW													2.5	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	dac6ad6e-	######	######	07:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW													0.22	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	4158949a-	######	######	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.34	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	adfecb62-a	######	######	07:06:00	CONCTTE	NO3	mg/l	Ninf	OW													0.17	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	9f45445c-	######	######	07:06:00	CONCTTE	NO2	mg/l	Ninf	OW													0.05	
NL12	104502	589888OW	NL12	OW	######	07:06:00	119169	508131	754f090e-	######	######	07:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.3	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	700c8f96-9	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													1.6	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	2275f01a-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	81b5cd4d-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.32	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	164f2c37-i	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.19	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	47475bdd-	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	dc9ccf6e-a	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.09	
NL12	009001	589893OW	NL12	OW	######	08:06:00	117450	505810	4748ac4b-	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	dc93a13e-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW													0.33	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	c1a1e68e-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW													1.5	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	e242a2f6-:	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	817c52e6-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW													0.18	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	fa64c5b8-c	######	######	09:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	aab51f35-:	######	######	09:06:00	CONCTTE	NH4	mg/l	Ninf	OW													0.08	
NL12	104401	589900OW	NL12	OW	######	09:06:00	125077	502824	01ac4259-	######	######	09:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	MM9002	589918OW	NL12	OW	######	08:06:00	106128	504016	3dc89b86-:	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	MM9002	589918OW	NL12	OW	######	08:06:00	106128	504016	ef967bab-:	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.07	
NL12	MM9002	589918OW	NL12	OW	######	08:06:00	106128	504016	dee39b9a-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													1.8	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	bf45d890-:	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW													6.4	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	b41342c0-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW												<	0.05	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	969cb238-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW													0.4	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	5b8ada3f-:	######	######	08:06:00	CONCTTE	NO3	mg/l	Ninf	OW												<	0.05	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	ccf673ab-5	######	######	08:06:00	CONCTTE	NH4	mg/l	Ninf	OW												<	0.03	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	d2ecf204-4	######	######	08:06:00	CONCTTE	NO2	mg/l	Ninf	OW												<	0.01	
NL12	BDV032	589816OW	NL12	OW	######	08:06:00	117763	503648	edb54729-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW												<	0.005	

NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	db0f5cb5-(	######	######	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	97b725d7-	######	######	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	d11d0881-	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.046
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	ca6dd714-	######	######	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	34ef8d44-(	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.27
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	22540d15-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	480102	589890OW	NL12	OW	######	08:06:00	117277	507355	d57b70f2-(	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		2.4
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	bee8631c-	######	######	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	afb6d3ff-c(	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	21a2acdb-	######	######	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0.73
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	207c8f12-(	######	######	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.09
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	6ea14555-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.22
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	b86fb1f6-(	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	001003	589394OW	NL12	OW	######	08:06:00	112000	508000	a0e612b8-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.74
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	89692d31-	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	31f80cd1-(	######	######	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.21
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	85143762	######	######	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	61c6440f-(	######	######	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0.06
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	8aa4d6c2-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		1.7
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	aec4b86e-	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.44
NL12	014001	589896OW	NL12	OW	######	09:06:00	123160	502370	11085104-	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.07
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	fe5b34f2-(	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW		1.7
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	759ab3c5-	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	7e9b17a6-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW		1.8
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	37bea588-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		1.7
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	17f01db6-	######	######	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	9d934dfa-(	######	######	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.12
NL12	511004	589901OW	NL12	OW	######	10:06:00	125160	502275	dc49cf16-(	######	######	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	MM9004	589920OW	NL12	OW	######	09:06:00	106975	504358	388e0615-	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	MM9004	589920OW	NL12	OW	######	09:06:00	106975	504358	ef6fe2fa-(	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.14
NL12	MM9004	589920OW	NL12	OW	######	09:06:00	106975	504358	240b58dc-	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		2.5
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	2163c057-	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	97183f9f-(	######	######	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	ed9eb3a6-	######	######	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	17edeec1-	######	######	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	fb639ced-(	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW		0.3
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	368b1801-	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	440022	589820OW	NL12	OW	######	10:06:00	114195	498905	1263a6e1-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW		2.3
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	ef3961c2-(	######	######	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	267c3f39-(	######	######	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.15
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	ae1a1df4-(	######	######	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	54d24f2a-	######	######	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0.05
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	35d2cfb0-(	######	######	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0.28
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	d26ecf80-!	######	######	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.06
NL12	517044	589902OW	NL12	OW	######	09:06:00	125033	501384	67c44f89-(	######	######	09:06:00	CONCTTE	NKj	mg/l	N	OW		1.6
NL12	MM9001	589919OW	NL12	OW	######	08:06:00	105756	504053	6432a298-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		1.6
NL12	MM9001	589919OW	NL12	OW	######	08:06:00	105756	504053	dd38b114-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	MM9001	589919OW	NL12	OW	######	08:06:00	105756	504053	6b6693a1-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.86
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	99df412a-	######	######	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0.13
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	d99c238b-	######	######	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.35
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	6ca12141-	######	######	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	75c6d15f-(	######	######	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	5f159b78-	######	######	08:06:00	CONCTTE	NKj	mg/l	N	OW		1.7
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	3cb665d8-	######	######	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0.34
NL12	134202	589895OW	NL12	OW	######	08:06:00	121543	503434	b6f8c86a-	######	######	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.17
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	27da5400-	######	######	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	97e6c0cc-(	######	######	10:06:00	CONCTTE	Ptot	mg/l	P	OW		0.36
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	34df580b-	######	######	10:06:00	CONCTTE	NKj	mg/l	N	OW		1.6
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	c632a1e8-	######	######	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	c141fb6c-(	######	######	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0.28
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	03045497-	######	######	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0.17
NL12	575102	589904OW	NL12	OW	######	10:06:00	126134	504017	02cfc3e2-(	######	######	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	5d87e8f3-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	6f19a118-	8-7-2020	8-7-2020	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	81271e1f-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	95251082-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.13
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	70993b80-	8-7-2020	8-7-2020	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.29
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	93dfc656-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.05
NL12	505001	591519OW	NL12	OW	8-7-2020	09:07:00	128767	511621	81197188-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.3
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	4074a230-	8-7-2020	8-7-2020	09:07:00	CONCTTE	Ptot	mg/l	P	OW		3.7
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	07e0640a-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NKj	mg/l	N	OW		8.7
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	0e63ccf6-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.08
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	52d3c101-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	5ac8696b-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	b5ffe8b2-4	8-7-2020	8-7-2020	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		3
NL12	570201	591522OW	NL12	OW	8-7-2020	09:07:00	130077	510658	1c7c4d93-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		2.5
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	c73fd122-(	8-7-2020	8-7-2020	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.05
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	f8e526d5-	8-7-2020	8-7-2020	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.16
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	7bdbf4a4-(	8-7-2020	8-7-2020	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	19bd15dc-	8-7-2020	8-7-2020	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.035
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	4a0d5988-	8-7-2020	8-7-2020	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.7
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	02633785-	8-7-2020	8-7-2020	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.2
NL12	5N0101	591524OW	NL12	OW	8-7-2020	10:07:00	130898	509619	9eda8d7d-	8-7-2020	8-7-2020	10:07:00	CONCTTE	NKj	mg/l	N	OW		5.4
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	72890904-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	40e552ec-	8-7-2020	8-7-2020	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.79
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	92bdb389-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	4306589a-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	497b7000-	8-7-2020	8-7-2020	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	a642cefa-:	8-7-2020	8-7-2020	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.8
NL12	501004	591518OW	NL12	OW	8-7-2020	09:07:00	127943	512032	714bcb11-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.8
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	e7e9677f-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.54
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	f75652f0-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.18
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	31fc4b58-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	7a43408c-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	742d39c8-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.5
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	2f17d073-	8-7-2020	8-7-2020	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.67
NL12	540013	592038OW	NL12	OW	8-7-2020	09:07:00	121938	507155	9792028c-	8-7-2020	8-7-2020	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.23
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	254718ea-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	6142ad99-	8-7-2020	8-7-2020	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		2.5
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	c896fe94-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	be955826-	8-7-2020	8-7-2020	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	6ae7dc9d-	8-7-2020	8-7-2020	09:07:00	CONCTTE	Ptot	mg/l	P	OW		2.5
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	bf993abe-(	8-7-2020	8-7-2020	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.8
NL12	275102	591541OW	NL12	OW	8-7-2020	09:07:00	110530	538110	55e5a117-	8-7-2020	8-7-2020	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	f27308ac-	7-7-2020	7-7-2020	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	74d721d6-	7-7-2020	7-7-2020	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	e4090217-	7-7-2020	7-7-2020	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.06
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	0e21f783-(	7-7-2020	7-7-2020	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.063
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	474eb0ac-	7-7-2020	7-7-2020	12:07:00	CONCTTE	Ptot	mg/l	P	OW		0.15
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	2128203a-	7-7-2020	7-7-2020	12:07:00	CONCTTE	NKj	mg/l	N	OW		1.3
NL12	610003	591352OW	NL12	OW	7-7-2020	12:07:00	136252	516540	3e796cde-	7-7-2020	7-7-2020	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.06
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	0e986ae2-	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	c4977610-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.098
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	26e76259-	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.04
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	c38abd48-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05

NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	66d3b20a-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.24
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	43f2ebac-(	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	5N9705	592495OW	NL12	OW	######	08:07:00	129309	496658	97502e14-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	857286b2-	######	######	11:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.07
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	101a9cf4-(	######	######	11:07:00	CONCTTE	NKj	mg/l	N	OW		2.5
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	d945cc94-	######	######	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0.21
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	23c230db-	######	######	11:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.06
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	3a36fd72-	######	######	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.021
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	d7fcc602-:	######	######	11:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	526001	592457OW	NL12	OW	######	11:07:00	128532	488064	ff843326-c	######	######	11:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.18
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	566d02cf-(	######	######	12:07:00	CONCTTE	Ptot	mg/l	P	OW		0.6
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	96848295-	######	######	12:07:00	CONCTTE	NKj	mg/l	N	OW		4.4
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	dff1dff5-03	######	######	12:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	d0534369-	######	######	12:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	6e95e16d-	######	######	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	f7c6f14e-a	######	######	12:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	5N9708	592458OW	NL12	OW	######	12:07:00	128795	489965	b32819c1-	######	######	12:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	ec358728-	######	######	12:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	76af70b1-	######	######	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	2e97712d-	######	######	12:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	e790b7f7-	######	######	12:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	21d18f78-	######	######	12:07:00	CONCTTE	Ptot	mg/l	P	OW		0.88
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	31abc04a-	######	######	12:07:00	CONCTTE	NKj	mg/l	N	OW		5.5
NL12	517099	592460OW	NL12	OW	######	12:07:00	130338	491637	47bf799f-8	######	######	12:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	8571cdc5-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.076
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	df78f588-:	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	79749958-	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	587e292d-	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.09
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	9c874bd0-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	90733e77-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		1.2
NL12	536002	592493OW	NL12	OW	######	08:07:00	130559	498066	007b722b-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.13
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	a62d60b9-	######	######	07:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	a0c28f4f-4	######	######	07:07:00	CONCTTE	NKj	mg/l	N	OW		4.5
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	00b6b896-	######	######	07:07:00	CONCTTE	Ptot	mg/l	P	OW		0.67
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	90810030-	######	######	07:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	c1153283-	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.68
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	e6083d5f-(	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.39
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	c609e32e-	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	3e183ebb-	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	bb13441f-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.85
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	51b07813-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		3.4
NL12	520002	592494OW	NL12	OW	######	08:07:00	129493	496273	c0dfc1fb-5	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.08
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	f707efb3-9	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.11
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	0f347d0f-:	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.1
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	51506a32-	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW		0.01
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	d018d341-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	fef943f1-c	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.4
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	1853f919-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.62
NL12	580101	592503OW	NL12	OW	######	09:07:00	128521	502393	08de405e-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.11
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	f9283ba9-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	a7975a74-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.17
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	f4b6accf-d	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.5
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	9080096b-	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	60f5e490-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.026
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	5bc7a76e-	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	YM0003	592866OW	NL12	OW	######	09:07:00	136050	531988	97379cf9-(	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	33c7d7fe-l	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	ea47c350-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.4
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	bdb70188-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		4.9
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	9f6c3900-(	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	a25aa740-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	6dbb4929-	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	528005	592401OW	NL12	OW	######	09:07:00	115370	501999	f9d109a0-	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	6c8bb143-	######	######	07:07:00	CONCTTE	NH4	mg/l	Ninf	OW		1.2
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	434b18ec-	######	######	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.021
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	8a831672-	######	######	07:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.04
NL12	521001	592491OW	NL12	OW	######	07:07:00	127469	495146	8b72fba4-	######	######	07:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	c60227d0-	######	######	07:07:00	CONCTTE	NKj	mg/l	N	OW		2.3
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	b02ec50e-	######	######	07:07:00	CONCTTE	Ptot	mg/l	P	OW		0.56
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	b4a2ec99-	######	######	07:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	daddcb8e-	######	######	07:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.09
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	8df2c328-l	######	######	07:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	314c256c-	######	######	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.35
NL12	522001	592489OW	NL12	OW	######	07:07:00	126694	492866	9f440411-	######	######	07:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	3997cb9a-	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	14574859-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.75
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	9986903d-	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.97
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	74f53f81-c	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.1
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	6ad47090-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		1
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	ef3c5df1-e	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.15
NL12	446003	591358OW	NL12	OW	######	09:07:00	115760	505460	42a82132-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.7
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	6e649dbd-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		0.9
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	75abb994-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	f55c4ad5-(	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.12
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	b430f916-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.07
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	ca252c70-	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.08
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	b1714243-	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	580213	592496OW	NL12	OW	######	08:07:00	125964	497697	caa01457-	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	06a4262a-	######	######	07:07:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	81af976a-	######	######	07:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	abcf072a-(	######	######	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW		1.2
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	328957cb-	######	######	07:07:00	CONCTTE	NKj	mg/l	N	OW		7.8
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	e8942686-	######	######	07:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.06
NL12	770401	592860OW	NL12	OW	######	07:07:00	135823	532172	03f421e4-	######	######	07:07:00	CONCTTE	Ptot	mg/l	P	OW		2.1
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	4245219e-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.73
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	3518e0e0-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.05
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	4231aa48-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		1.9
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	b35dcdb6-	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.1
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	e70cc9da-	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	82647146-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.55
NL12	770206	592861OW	NL12	OW	######	08:07:00	135542	531906	6519f414-	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	5e2bd6d2-	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	b7cb1f16-(	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.04
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	ca087aeb-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.095
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	91b690b5-	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	b249a075-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.75
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	3b4a1184-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05
NL12	480302	592470OW	NL12	OW	######	09:07:00	117722	510223	d1f2aa24-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		3.7
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	f1b0ca64-l	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		1.1
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	24b33f48-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.37
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	db71b85b-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.06
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	c5804bcb-	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	88fb6376-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	270d1628-	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03
NL12	YM0004	592862OW	NL12	OW	######	08:07:00	141108	528805	15cfed91-(	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.36

NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	c094e4bf-7	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	88b3ef64-4	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.016	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	bb1dd4ca-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	1fdcb6fc-2	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.03	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	9ed53efa-;	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.35	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	dfa4255a-(	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	531005	590874OW	NL12	OW	######	08:07:00	119982	498973	69cf8b9f-a	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		2.4	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	7813eb92-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		1.5	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	99bd6d33-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.07	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	f1bf17a5-6	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	f315859a-	######	######	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	b16bc4ce-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		1.2	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	cf5cb0f2-7	######	######	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0.03	
NL12	533007	590879OW	NL12	OW	######	09:07:00	121610	492185	c0ec9401-	######	######	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.83	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	b7139c85-	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	36044113	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	4d25ab17-	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	600a6ac1-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	0d26e595-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.3	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	417547bb-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	528007	592400OW	NL12	OW	######	08:07:00	118338	501027	a9fb7ea1-(	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		3.8	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	9f1c7a2d-(	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.08	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	ebe83396-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.67	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	6fb11784-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.7	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	1ae3627d-	######	######	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.17	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	8310498e-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.42	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	6802ab43-	######	######	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	670106	592865OW	NL12	OW	######	09:07:00	141508	528844	14306f31-	######	######	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.07	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	b67c6784-	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	ba093006-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	5a500cc1-	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	654e58b2-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	422a2784-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		1.8	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	f6176903-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	BDV039	590873OW	NL12	OW	######	08:07:00	121448	499075	77ca3486-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.09	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	4d9f56fd-(	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.91	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	24b6ca5d-	######	######	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	603fafa4-9	######	######	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	bd45cd30-	######	######	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	31a272c5-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	f71afad6-5	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.5	
NL12	534002	590878OW	NL12	OW	######	09:07:00	121676	494347	816278c0-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW			1
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	213dc0c6-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.06	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	b8aabd7e-	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.53	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	e2b30914-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		2.1	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	52238940-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.05	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	68e2970f-	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	4a114e64-	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.16	
NL12	675115	592863OW	NL12	OW	######	08:07:00	138570	527909	1b3fa538-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.32	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	d619c34e-	######	######	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	bfc186fb-3	######	######	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	c66e27be-	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.49	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	e15dfa18-(	######	######	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	eaa493ac3-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.6	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	eed56105-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	485307	592472OW	NL12	OW	######	09:07:00	114664	509998	16d819e2-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.92	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	5936b16c-	######	######	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0.54	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	3f5a43b8-(	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	bce65891-	######	######	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0.02	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	18167fcd-(	######	######	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.09	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	2f8c051c-(	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.41	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	2c0eee93-	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.56	
NL12	134603	592476OW	NL12	OW	######	10:07:00	113073	514550	b9796464-	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		1.4	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	4dfdb3b4-(	######	######	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	83376237-	######	######	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	d3629802-	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.078	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	3d915e0a-	######	######	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	2d1818f3-	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	3989ff0a-2	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		1.2	
NL12	007002	592477OW	NL12	OW	######	10:07:00	114672	516936	be2c6c2b-	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.2	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	a5da8ce1-	######	######	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	72546a71-	######	######	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	38fdbf95-6	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.75	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	6b998eae-	######	######	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	856554c0-	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	c5119347-	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	534019	590877OW	NL12	OW	######	09:07:00	121470	494928	7ae64268-	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.96	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	2dc28b29-	######	######	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	8673938a	######	######	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	ddf72a6e-(	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.23	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	31aedeaf-f	######	######	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	132d3148-	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	142c832d-	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.57	
NL12	519003	590887OW	NL12	OW	######	10:07:00	124561	499186	10a7afbf-6	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		3.2	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	6f8328Sf-(	######	######	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	e3007041-	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	6f7a4f6b-2	######	######	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	9e25b0e2-	######	######	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	1939f041-	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.29	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	b44eafc6-f	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	517069	590884OW	NL12	OW	######	10:07:00	124049	497326	42c27bbb-	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		1.9	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	e912f687-	######	######	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	324097df-	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.54	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	839fe35e-(	######	######	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.04	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	7b096182-	######	######	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	d90ceafe-(	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	11db1726-	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	485101	592466OW	NL12	OW	######	08:07:00	120859	513380	b6a62177-	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	1fd5f241-8	######	######	11:07:00	CONCTTE	NKj	mg/l	N	OW		1.6	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	cedfee9a-4	######	######	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	276a6550-	######	######	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0.67	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	d42ecf1c-7	######	######	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	5e93ce86-	######	######	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.44	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	e93df25c-(	######	######	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	315027	592479OW	NL12	OW	######	11:07:00	115503	516884	c3c3b6cd-(	######	######	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	d8bf3e05-(	######	######	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	239be328-	######	######	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0.06	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	44b5aa9b-	######	######	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.05	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	059dfd28-	######	######	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	08ba901f-	######	######	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0.12	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	bb326379-	######	######	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	081001	592480OW	NL12	OW	######	11:07:00	119929	517834	ac051ae5-	######	######	11:07:00	CONCTTE	NKj	mg/l	N	OW			1
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	6691d30a-	######	######	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	37d831db-	######	######	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0.84	
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	ff6d1546-7	######	######	11:07:00	CONCTTE	NKj	mg/l	N	OW		2.2	

NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	a3e75211·	######	######	11:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	75d3173a·	######	######	11:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.04	
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	2e6437e6·	######	######	11:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	485103	592482OW	NL12	OW	######	11:07:00	119062	515138	5b303fa3·	######	######	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.54	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	fe25bc42·(	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	5cb30726·	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.31	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	0debe62f·f	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.3	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	ed5888cd·	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.08	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	b62a790c·	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	905fdcf1·b	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.32	
NL12	134604	592473OW	NL12	OW	######	09:07:00	111576	509423	3d3743fc·	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.43	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	4eff5571·e	######	######	11:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	ca350386·	######	######	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.031	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	58832e59·	######	######	11:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.03	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	f769ec9f·9	######	######	11:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	9baeb04f·(	######	######	11:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	128e0f5e·	######	######	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0.08	
NL12	007001	592481OW	NL12	OW	######	11:07:00	120378	516406	5438bf2e·	######	######	11:07:00	CONCTTE	NKj	mg/l	N	OW			1
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	8c0e1611·	######	######	12:07:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	1141b2a4·	######	######	12:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	fe52e729·(	######	######	12:07:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	04eec94b·	######	######	12:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	447e9842·	######	######	12:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.05	
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	fdebba98·f	######	######	12:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	618002	592485OW	NL12	OW	######	12:07:00	123496	514837	43bba67e·	######	######	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.83	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	eb534ece··	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	4ee2dbd4·	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	daea528e·	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	e1835ca9·	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	4806249a·	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	f22f170a·t	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	517006	590880OW	NL12	OW	######	09:07:00	122505	491340	da8d33a3·	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.36	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	17f80714·	######	######	10:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	af57664b·	######	######	10:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.05	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	cf02c99d·(	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.31	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	e5372ec8·	######	######	10:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	6df81bc3·(	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.45	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	58012036·	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	517073	590882OW	NL12	OW	######	10:07:00	125058	492749	af41b3ac·l	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	10cce411·	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.5	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	49b8d109·	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	15e895a0·	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	334460b2·	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	c954367d·	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	0784fa26·	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.042	
NL12	540005	592462OW	NL12	OW	######	08:07:00	125010	509995	648dc071·	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	f184e9c9·	######	######	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0.38	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	65dcb287·	######	######	10:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.07	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	1ebe112a·	######	######	10:07:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	a8557544·	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.27	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	eba976e4·	######	######	10:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	402aca18·	######	######	10:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.05	
NL12	517001	590883OW	NL12	OW	######	10:07:00	125190	496470	5d7678b6·	######	######	10:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.06	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	c9c55f4a·(	######	######	08:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	36749aa6·	######	######	08:07:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	ac522e39·	######	######	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	f1d62b6b·(	######	######	08:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	55005a49·	######	######	08:07:00	CONCTTE	NKj	mg/l	N	OW		5.7	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	7729df24·	######	######	08:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	480110	592463OW	NL12	OW	######	08:07:00	121098	511473	2a84dd4f·(	######	######	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0.95	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	2e7b7922·	######	######	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.099	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	38d646a6·	######	######	09:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	9bace2d1·	######	######	09:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.03	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	751d98e6·	######	######	09:07:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	3efe827e·(	######	######	09:07:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	07f09ac6·(	######	######	09:07:00	CONCTTE	NKj	mg/l	N	OW		1.2	
NL12	152302	592469OW	NL12	OW	######	09:07:00	118634	511409	0c84f130·(	######	######	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0.2	
NL12	417007	592474OW	NL12	OW	######	10:07:00	112779	513485	df90e875·(	######	######	10:07:00	CONCTTE	NO3	mg/l	Ninf	OW		0.1	
NL12	417007	592474OW	NL12	OW	######	10:07:00	112779	513485	4fb8bccd·(	######	######	10:07:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	417007	592474OW	NL12	OW	######	10:07:00	112779	513485	a17a18bf·(	######	######	10:07:00	CONCTTE	NH4	mg/l	Ninf	OW		0.05	
NL12	417007	592474OW	NL12	OW	######	10:07:00	112779	513485	2aa025b0·	######	######	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0.38	
NL12	MM9001	600437OW	NL12	OW	######	07:10:00	105756	504053	7d8abe46·	######	######	07:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		7.5	
NL12	MM9001	600437OW	NL12	OW	######	07:10:00	105756	504053	b7d88f87··	######	######	07:10:00	CONCTTE	NKj	mg/l	N	OW		2.2	
NL12	MM9001	600437OW	NL12	OW	######	07:10:00	105756	504053	278945e9·	######	######	07:10:00	CONCTTE	Ptot	mg/l	P	OW		1.2	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	c48d7264·	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	80e22e95·	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.13	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	d5e76bfd·	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.03	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	8be7616a·	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.026	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	21989b4b·	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.13	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	36e6f54b·(	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	BDV046	600387OW	NL12	OW	######	10:10:00	121359	497497	dba56d4c·	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.1	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	20749d69·	######	######	11:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.2	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	e6556d43·	######	######	11:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	ef04379e·	######	######	11:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.8	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	bba308ea·	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	570b3c4d·	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	a347ed00·	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.3	
NL12	517001	600394OW	NL12	OW	######	11:10:00	125190	496470	5603bd79·	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.84	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	ae2c0304·	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.46	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	5c733d2c·	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.28	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	6481c8a4·	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.17	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	3641a59d·	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	43cec1b8·	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.2	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	68ce7ae4·	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.48	
NL12	445004	599138OW	NL12	OW	######	09:10:00	113762	504812	7fca6099·(	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.44	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	8765a450·	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW			1
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	8c26f996·(	######	######	11:10:00	CONCTTE	NH4	mg/l	Ninf	OW		2.4	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	77062dab·	######	######	11:10:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	2c06a0f5··	######	######	11:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.07	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	7aaf9689·	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		1.4	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	cb5d86c0·	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		6.6	
NL12	517073	600393OW	NL12	OW	######	11:10:00	125058	492749	03b86d92·	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.12	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	7afca84e·(	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.07	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	c8180888·	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.28	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	b2a5c929·	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		1.8	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	485abe2f·(	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	cba90c79·	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.09	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	2ad1cff7·2	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	BDV024	599137OW	NL12	OW	######	09:10:00	113896	505243	19fb0d3f·e	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.07	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	72d5b5d8·	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	88ee1161·	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	a825e9b8·	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.44	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	a0b15f59··	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.12	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	633ef102·	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.3	
NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	3030fdc1··	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.38	

NL12	438007	599141OW	NL12	OW	######	09:10:00	113426	503650	afca429a-(	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.14		
NL12	MM9004	600438OW	NL12	OW	######	08:10:00	106975	504358	7313d328·	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.4		
NL12	MM9004	600438OW	NL12	OW	######	08:10:00	106975	504358	153018fa-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		1.6		
NL12	MM9004	600438OW	NL12	OW	######	08:10:00	106975	504358	70bc1705-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.18		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	de45fd6a-(	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.33		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	862aed0d-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		2.1		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	957c5137·	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.75		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	7051f452-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	b0019423·	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.47		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	ac3fa54d-(	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04		
NL12	517007	600392OW	NL12	OW	######	11:10:00	123290	490230	2bcd9e0e-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.7		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	366f97ee-(	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.3		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	9e649767·	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.36		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	2f8425f5-(	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.2		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	28b9cde3·	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	3ad88bbd-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.4		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	786c952e-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.2		
NL12	021001	599139OW	NL12	OW	######	09:10:00	114086	503700	b3cc76ee·	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	1f64cc1f-5	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.11		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	f2763701·	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	f32f0936-(	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.7		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	4380e11c·	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	2c12f57e-(	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.4		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	409a9f5d-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.18		
NL12	439001	599140OW	NL12	OW	######	09:10:00	114042	503454	856a5fb1·	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.2		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	7fa9c7bc-(	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	b7d25bd3·	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.044		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	036079b9·	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	9be3899c·	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	9a87df7f-5	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.11		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	f85936e4-·	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05		
NL12	BDV007	602254OW	NL12	OW	######	11:11:00	105960	505128	20ce5699·	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		1.2		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	1f20decd-(	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		1.7		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	1277942d·	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW			9	
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	27c8a811·	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.1		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	48cb0776·	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	db16afa8-(	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	98fea62c-(	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.1		
NL12	485103	602184OW	NL12	OW	######	11:11:00	119062	515138	4e0200c5·	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.13		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	ef55176e-·	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.62		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	dc13b753-(	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.66		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	4046e07a·	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	553d915c·	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.86		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	46b4754c·	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.72		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	4007ed0a·	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		1.9		
NL12	429003	602253OW	NL12	OW	######	11:11:00	107387	506015	cd208e4-·	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.91		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	8d4e8663·	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.62		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	d805fa8e-(	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.54		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	694c1357·	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	81454bba·	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.6		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	a46b3f0e-(	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		2.2		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	9dd0a6b9·	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.77		
NL12	134604	602177OW	NL12	OW	######	09:11:00	111576	509423	f56474c0-·	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.7		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	1eafc3be-t	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.08		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	9d4cd60f-(	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.85		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	b34254ad·	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	77751004·	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	16ec0b74·	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.81		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	0c428742·	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		4.1		
NL12	426001	602241OW	NL12	OW	######	09:11:00	110867	507899	f7c97d64·	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.14		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	eaeaa679·	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.55		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	d0e7093b·	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.23		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	42057ea0·	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	eea8f8f5-5	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.4		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	b3bf7973·	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.29		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	402806f7·	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.8		
NL12	423011	602251OW	NL12	OW	######	11:11:00	108514	507748	823705db·	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		2.9		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	7781087e·	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		1.3		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	6c720777·	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.44		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	243a2777·	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.81		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	8323b816·	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.14		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	91400c10·	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.95		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	a06b725b·	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		1.3		
NL12	429004	602252OW	NL12	OW	######	11:11:00	107143	507285	821499f8·	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		1.7		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	95caaab6·	######	######	01:11:00	CONCTTE	PO4	mg/l	Pnf	OW		1.5		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	ba0992a0·	######	######	01:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.19		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	a1103d13·	######	######	01:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.19		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	95b182fc-(	######	######	01:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.8		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	3d2f4a5b-(	######	######	01:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2	
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	e4d947ab·	######	######	01:11:00	CONCTTE	Ptot	mg/l	P	OW		1.6		
NL12	423008	602258OW	NL12	OW	######	01:11:00	106809	510750	13b7755c·	######	######	01:11:00	CONCTTE	NKj	mg/l	N	OW		1.9		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	d0450f26·	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		1.7		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	0414de7c·	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.61		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	a06d15ad·	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.1		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	f4196d13·	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.51		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	03b443c2·	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.18		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	911c16da·	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.1		
NL12	001010	602240OW	NL12	OW	######	08:11:00	111356	508146	e76a0df1-(	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	acce5f02-7	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.38		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	e12e66cd·	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.4		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	e111ced1·	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	b33ac2b0·	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.9		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	4374f87b·	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.9		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	ee9c2df8-9	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.46		
NL12	427001	602242OW	NL12	OW	######	09:11:00	110871	506944	182b4b25·	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW			6	
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	72c531f6-(	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	07f5847a·	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.3		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	6ea3bda5·	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.83		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	e25cc47b·	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.54		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	95913e06·	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.62		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	043f1b2a-·	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		3.8		
NL12	428001	602245OW	NL12	OW	######	09:11:00	110390	506590	f7a67f71-4	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW			1	
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	4dd03a30·	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	c2859717·	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.74		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	6865a28f·	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.89		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	56608250·	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.71		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	1da7b486·	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.82		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	d6af9c87-(	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		2.8		
NL12	423002	602243OW	NL12	OW	######	09:11:00	110206	507196	45b080c7·	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.83		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	c04514b9·	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.71		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	9ded572a·	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	199282c6·	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.72		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	ee586470·	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.029		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	6da70db5·	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.19		
NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	e44b70b0·	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		3.4		

NL12	528011	602336OW	NL12	OW	######	10:11:00	119472	503207	910a3ed0-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.76	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	a84b9c89-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.2	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	73601fb2-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	680ca57c-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.4	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	d6fd8019-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.47	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	e6c4cf4a-c	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.4	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	f8adf656-e	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.2	
NL12	431004	602247OW	NL12	OW	######	10:11:00	109589	504660	6732ddc5-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.61	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	82d01faf-e	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	dbf72faa-8	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.051	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	72c73388-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.99	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	ff348477-8	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.72	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	ef7619b6-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.78	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	43cb6b30-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	531002	602412OW	NL12	OW	######	10:11:00	121080	502314	9825d3f1-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		4.5	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	922f087f-(	######	######	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.8	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	ae191bae-	######	######	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.17	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	fb5ae860-(	######	######	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.49	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	4104a95e-	######	######	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.6	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	9ee5939a-	######	######	11:11:00	CONCTTE	NKj	mg/l	N	OW		2.6	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	f1fee5e7-0	######	######	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0.82	
NL12	804008	602508OW	NL12	OW	######	11:11:00	120893	574555	ffbdca3d-b	######	######	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.9	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	2be73509-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.6	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	f07efbcd-8	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.9	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	9e5c0015-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.092	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	8553d323-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	836144ac-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		5.6	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	b92cc658-	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.66	
NL12	475104	602509OW	NL12	OW	######	08:11:00	113097	499983	fd7d027c-(	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.57	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	a0b6427d-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.72	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	c28587cc-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.6	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	aa5b2e2c-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.62	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	fac8efa2-1	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	5b2fd4aa-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.87	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	480b9ed7-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	429005	602249OW	NL12	OW	######	10:11:00	109367	505607	15d01d3f-(	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.66	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	341fbce7-(	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.76	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	94dff345-2	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.09	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	3c1d4df5-(	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	8897f623-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.1	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	0ad4f91d-(	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.2	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	7c853488-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		2.5	
NL12	540012	602325OW	NL12	OW	######	08:11:00	121395	508383	422d73c5-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.28	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	b748f1f8-8	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.08	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	a008941e-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1.3	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	6b8f0363-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.4	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	04b2b68a-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.046	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	8fc5a035-(	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.48	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	9d21da76-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.42	
NL12	803016	602505OW	NL12	OW	######	10:11:00	122177	568246	5a58d753-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	94d58d4b-	######	######	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.1	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	6861d1d5-	######	######	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	92286108-	######	######	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	989b2e2c-	######	######	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	1ce6596c-	######	######	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0.51	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	36b5a987-(	######	######	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.11	
NL12	480110	602171OW	NL12	OW	######	08:11:00	121098	511473	79323a41-	######	######	08:11:00	CONCTTE	NKj	mg/l	N	OW		3.7	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	6e6b7a43-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0.95	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	48818c99-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.49	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	83f1e2ac-(	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.07	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	250b08c7-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.23	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	0bd36a82-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	15dab290-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.8	
NL12	5N9714	602860OW	NL12	OW	######	10:11:00	128824	497864	b49ea135-	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.43	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	fffde914-0	######	######	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.31	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	b1fd5206-(	######	######	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.48	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	233e0136-	######	######	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2.4	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	851d58e9-	######	######	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	3c8483c0-	######	######	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0.62	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	aa0c0ee3-	######	######	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.5	
NL12	135302	602314OW	NL12	OW	######	09:11:00	109149	533460	5e10c349-	######	######	09:11:00	CONCTTE	NKj	mg/l	N	OW		1.9	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	5d339585-	######	######	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0.009	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	0997b1e7-	######	######	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	0795b884-	######	######	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0.03	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	38c0711f-	######	######	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0.75	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	64fa7397-	######	######	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.5	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	cef23599-(	######	######	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0.37	
NL12	802004	602503OW	NL12	OW	######	10:11:00	119871	564376	06e2420c-	######	######	10:11:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	bb20d179-	######	######	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0.64	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	56d2c241-	######	######	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.15	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	d0bef155-(	######	######	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0.06	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	4f0b0095-	######	######	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0.05	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	cc86a18d-	######	######	12:09:00	CONCTTE	NKj	mg/l	N	OW		5.3	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	4a12b4c7-	######	######	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.11	
NL12	517099	597959OW	NL12	OW	######	12:09:00	130338	491637	ce185ad2-	######	######	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	9c6f9c6f-7	######	######	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0.37	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	a258b687-	######	######	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0.08	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	cf18c1e5-7	######	######	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0.04	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	8cb1f0f0-7	######	######	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.067	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	af4bc5e3-f	######	######	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.13	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	2c8d2cf8-2	######	######	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0.25	
NL12	5N9702	597949OW	NL12	OW	######	09:09:00	131446	493429	31ee153a-	######	######	09:09:00	CONCTTE	NKj	mg/l	N	OW		3.7	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	858f52fd-6	######	######	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0.83	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	4eb66e33-	######	######	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0.41	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	4b4a4e6a-	######	######	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0.14	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	f5e4c6ae-1	######	######	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.067	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	22aa2e47-	######	######	08:09:00	CONCTTE	NKj	mg/l	N	OW		5.2	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	9314581d-	######	######	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.55	
NL12	5N9709	597944OW	NL12	OW	######	08:09:00	131863	494764	860cc773-	######	######	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0.48	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	0e3583e6-	######	######	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		2.3	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	8c53d7e0-	######	######	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	a3418539-	######	######	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	60521f6b-	######	######	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.4	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	4f69f11a-2	######	######	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0.72	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	24a3b63e-	######	######	09:09:00	CONCTTE	NKj	mg/l	N	OW		7.4	
NL12	5N9716	597947OW	NL12	OW	######	09:09:00	132584	492967	6603accb-	######	######	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.1	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	96956a9d-	######	######	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	917d9dfc-(	######	######	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0.15	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	ac33079c-	######	######	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0.02	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	64738e48-	######	######	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0.41	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	a0b4157c-	######	######	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.43	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	34c21951-	######	######	09:09:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	440020	596757OW	NL12	OW	######	09:09:00	116547	494454	88422e82-	######	######	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0.37	
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	58bb7d21-	######	######	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW			1
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	f8f585a1-(	######	######	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	

NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	101c1f43-…	######	######	08:09:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	fac98644-…	######	######	08:09:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	4a0f4a93-…	######	######	08:09:00	CONCTTE	Ptot	mg/l	P	OW		1.5	
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	d92c6cc4-…	######	######	08:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	804008	598181OW	NL12	OW	######	08:09:00	120893	574555	ac96dbcb-…	######	######	08:09:00	CONCTTE	NKj	mg/l	N	OW		3.9	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	65c6a042-…	######	######	08:09:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	06f54f7a-5…	######	######	08:09:00	CONCTTE	NH4	mg/l	Ninf	OW		0.15	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	97ccd91d-…	######	######	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0.035	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	7dc1a0e2-…	######	######	08:09:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	619d6f7a-…	######	######	08:09:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	d6fc6735-…	######	######	08:09:00	CONCTTE	NKj	mg/l	N	OW		2.5	
NL12	803016	598177OW	NL12	OW	######	08:09:00	122177	568246	0ba15edc-…	######	######	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0.37	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	526c0b13-…	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.03	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	cf3e6e4b-c…	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		1.3	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	085af7f2-c…	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		3.2	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	a0ba430a-…	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.15	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	016ce831-…	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		4.5	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	73ae653f-…	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.17	
NL12	275102	599338OW	NL12	OW	######	09:10:00	110530	538110	063afb24-…	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.9	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	ce01e238-…	######	######	11:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.4	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	bd270a59-…	######	######	11:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.96	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	5aa01853-…	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.2	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	dc71a890-…	######	######	11:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.05	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	33da0955-…	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			1
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	3e941506-…	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		1.2	
NL12	113104	599348OW	NL12	OW	######	11:10:00	114304	551562	017dd229-…	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	3a7a8b6c-…	######	######	12:10:00	CONCTTE	Ptot	mg/l	P	OW		3.3	
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	afadc05d-a…	######	######	12:10:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	7c0e1887-…	######	######	12:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		2.2	
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	e1d2df21-…	######	######	12:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.9	
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	a57afe45-f…	######	######	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		2.8	
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	0e03b370-…	######	######	12:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.06	
NL12	280103	599355OW	NL12	OW	######	12:10:00	117966	544056	61ae64bc-…	######	######	12:10:00	CONCTTE	NO3	mg/l	Ninf	OW		2.1	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	0368d390-…	######	######	11:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.32	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	1ed61963-…	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.076	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	a8c222ad-…	######	######	11:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.1	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	28df799a-…	######	######	11:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.02	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	5452a897-…	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	08b48435-…	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	612001	599325OW	NL12	OW	######	11:10:00	135960	516410	032812c0-…	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.11	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	a6245369-…	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.92	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	b2263421-…	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.04	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	3f45008b-…	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		0.3	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	1cb36db5-…	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	d8dc4871-…	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.92	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	adba66a6-…	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	4N0804	599612OW	NL12	OW	######	10:10:00	102867	507038	053dae8a-…	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	b5b805ac-…	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW		4.5	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	15ac74c2-…	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.09	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	5854737a-…	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.34	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	3be91a7c-…	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	48a6a245-…	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		5.8	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	cec5258d-…	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.13	
NL12	801007	599565OW	NL12	OW	######	08:10:00	114727	559091	153203e4-…	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.88	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	35c9e524-…	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	f02a454a-…	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	3754a9e4-…	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW	<	0.03	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	b4fedaab-6…	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	d0184ac8-…	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		1.4	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	3ac59cff-7…	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.12	
NL12	BDV011	599613OW	NL12	OW	######	10:10:00	104430	508403	1a3823c4-…	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	1765d6a3-…	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.12	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	2f38d89b-…	######	######	10:10:00	CONCTTE	NO2	mg/l	Ninf	OW	<	0.01	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	2be82717-…	######	######	10:10:00	CONCTTE	NO3	mg/l	Ninf	OW	<	0.05	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	b589888f-…	######	######	10:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.94	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	3ee8da5e-…	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW	<	0.05	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	ff535d4a-4…	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		1.9	
NL12	453002	599614OW	NL12	OW	######	10:10:00	104954	508941	bee92772-…	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.26	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	a633521a-…	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.07	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	eb326ae6-…	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.6	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	29e4624c-…	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		4.2	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	b5aadd9e-…	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.06	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	63a13772-…	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	46847835-…	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.53	
NL12	427001	599599OW	NL12	OW	######	08:10:00	110871	506944	08d3cf9f-7…	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.01	
NL12	STHW51	598544OW	NL12	OW	######	11:10:00	115301	516803	d76942ee-…	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.034	
NL12	STHW51	598544OW	NL12	OW	######	11:10:00	115301	516803	d255d729-…	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.15	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	31d9f3f4-f…	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW		1.3	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	da197c9c-…	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.5	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	6b4459ef-…	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.11	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	1acc68b6-…	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW		2.4	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	b5934a50-…	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.4	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	08e53197-…	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		1.8	
NL12	119203	599954OW	NL12	OW	######	08:10:00	109677	515603	15d5db4d-…	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		3.9	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	656462ca-…	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.44	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	3a5e6d6a-…	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.7	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	8878ecda-…	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		2.4	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	23a8da6d-…	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		2.3	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	7af31606-…	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.12	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	653e8fb3-…	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17	
NL12	480102	600007OW	NL12	OW	######	09:10:00	117277	507355	11f1e2f7-5…	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.63	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	127bf6cd-…	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	1316ad6f-…	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.65	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	18a3da2f-…	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.11	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	bf5abf2d-8…	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		1.8	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	13f96d3f-f…	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.5	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	60a75c7d-…	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		1.9	
NL12	009001	600010OW	NL12	OW	######	09:10:00	117450	505810	71d82519-…	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.31	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	6a65d12d-…	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.081	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	35c59c4c-…	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.06	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	b9b5241f-…	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.9	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	5a5c7075-…	######	######	09:10:00	CONCTTE	NO3	mg/l	Ninf	OW		0.46	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	9530b1da-…	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.6	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	4c5bc961-…	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.26	
NL12	528027	600011OW	NL12	OW	######	09:10:00	119825	503825	24035d22-…	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW		0.52	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	964a6ce7-…	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		1.5	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	d37cd772-…	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	d60cf659-…	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Ninf	OW			4
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	66e83bf8-…	######	######	08:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.22	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	665088ef-…	######	######	08:10:00	CONCTTE	NO3	mg/l	Ninf	OW		3.8	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	9188fa70-…	######	######	08:10:00	CONCTTE	NH4	mg/l	Ninf	OW		0.78	
NL12	119201	599952OW	NL12	OW	######	08:10:00	106323	515379	fffc7dc8-8f	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.3	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	503b396e-…	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.75	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	695d2e45-…	######	######	09:10:00	CONCTTE	NH4	mg/l	Ninf	OW		1.5	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	c55d77d5-…	######	######	09:10:00	CONCTTE	NO2	mg/l	Ninf	OW		0.04	

NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	6c2b0edb-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.21	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	fcf945c9-e	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1.1	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	4d4774f2-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.25	
NL12	107201	599957OW	NL12	OW	######	09:10:00	109750	519080	0fb3287b-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.5	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	553a0eeb-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		1.1	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	c60664cd-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	4c848cd2-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.05	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	1c8fed26-:	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	3138d220	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.04	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	73cca49b-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.011	
NL12	STHW50	598543OW	NL12	OW	######	11:10:00	115389	516833	c66c94ca-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	cf2add39-f	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.98	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	45bb3848-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		2.9	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	3b1cf8fe-0	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.56	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	24f94703-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	c29d647e-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.84	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	d2f136f7-a	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.1	
NL12	406001	599960OW	NL12	OW	######	10:10:00	110930	521560	74e35b93-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.5	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	e77d477a-	######	######	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0.27	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	e3f507b9-:	######	######	12:10:00	CONCTTE	NKj	mg/l	N	OW			1
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	4bc791eb-	######	######	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.33	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	a363f787-	######	######	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.05	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	ee6e725c-	######	######	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.33	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	d172bc27-	######	######	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	125202	599963OW	NL12	OW	######	12:10:00	115910	520809	d99f99f4-c	######	######	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	7f5f6100-e	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1.7	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	ae3cf065-e	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.48	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	936f94ff-2	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		7.6	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	b74147c3-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	fa498d4e-:	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.39	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	eb760de8-(	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.73	
NL12	480202	600008OW	NL12	OW	######	09:10:00	115598	507915	6dcbdcdb-:	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		4.4	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	725217ae-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.2	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	f8ef893a-5	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.23	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	f100a0d5-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	298ffd76-7	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.8	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	b5b14d4d-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	3d89f3b3-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.34	
NL12	134202	600012OW	NL12	OW	######	09:10:00	121543	503434	616e4a9f-(	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	54a1829c-	######	######	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	41029160-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		2.4	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	dddf77b3-(	######	######	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	6bde9b39-	######	######	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		3.2	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	9e1b65b6-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		2.7	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	27a74e5a-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		5.2	
NL12	411001	599953OW	NL12	OW	######	08:10:00	108507	517326	c32feb13-(	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	4575c374-	######	######	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.01	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	3f90f1dd-f	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.9	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	c3a74cd6-	######	######	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2.8	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	b7fb4a66-(	######	######	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	9f222f45-(	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		4.8	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	d5432015-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		2.2	
NL12	107301	599955OW	NL12	OW	######	08:10:00	110171	516883	48c8c421-	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	c6435756-	######	######	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2.9	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	a70c3e20-	######	######	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.094	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	e82d7c89-	######	######	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.16	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	f460ab18-(	######	######	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.6	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	6521f1e9-(	######	######	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3.1	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	f5fa1bcd-7	######	######	01:10:00	CONCTTE	Ptot	mg/l	P	OW		0.32	
NL12	613023	599967OW	NL12	OW	######	01:10:00	128920	519315	692fb633-	######	######	01:10:00	CONCTTE	NKj	mg/l	N	OW		3.4	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	b55fb8ff-1	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW			2
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	917beff7-5	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	bf0f80fb-e	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.55	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	ac8deb44-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.14	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	0816c916-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.1	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	364e48f6-(	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.32	
NL12	014001	600013OW	NL12	OW	######	09:10:00	123160	502370	c8e059cc-(	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		2.6	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	d902d1de-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	cc887533-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0.005	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	c81e991c-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	7bc3afc3-f	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	12038776	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		0.7	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	15600aec-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.04	
NL12	4N0806	599958OW	NL12	OW	######	09:10:00	104185	521082	55d8ae65-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	a331586e-	######	######	12:10:00	CONCTTE	NKj	mg/l	N	OW		1.6	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	a6f8f2db-C	######	######	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.3	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	74209bf8-	######	######	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0.24	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	4025255e-	######	######	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	f6d50a24-	######	######	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2.2	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	2adbc1cd-	######	######	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.26	
NL12	087001	599965OW	NL12	OW	######	12:10:00	123977	523432	4f6484db-	######	######	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.17	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	b0c809cc-	######	######	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		3.3	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	01e91036-	######	######	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.92	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	1743ae3e-	######	######	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.15	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	02a22510-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.19	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	839b4429-	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3.5	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	07b388ca-	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.42	
NL12	104502	600005OW	NL12	OW	######	08:10:00	119169	508131	e1e3d4c9-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		2.7	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	be6359d4-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.3	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	bf05b170-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.85	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	7d917701-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	56a4cf53-(	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.45	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	39eb67aa-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		4.1	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	52d13bda-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.4	
NL12	447001	600006OW	NL12	OW	######	09:10:00	117439	506156	a5d46cd4-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.74	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	bf41d384-(	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.58	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	a0c0ca7b-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.46	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	5c81bc90-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		1.8	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	3d448383-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.32	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	d8653741-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.02	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	d245ac7f-(	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.56	
NL12	071006	599167OW	NL12	OW	######	11:10:00	123800	543160	98af2462-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.06	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	3bed110e-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		1.1	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	cb8a4c49-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.05	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	bd6ff52a-8	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	261263a9-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.05	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	37693aae-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	aa515fcf-d	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.009	
NL12	STHW25	598542OW	NL12	OW	######	10:10:00	115169	517942	a6100454-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	e352e52b-	######	######	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.16	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	1ef255e7-(	######	######	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		4.9	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	4ab20ebc-	######	######	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.18	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	e09115a4-	######	######	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.5	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	5fa931c2-(	######	######	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0.3	
NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	7005e0eb-	######	######	08:10:00	CONCTTE	NKj	mg/l	N	OW		2.1	

NL12	540013	600001OW	NL12	OW	######	08:10:00	121938	507155	3eb02f29-	######	######	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		5.1	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	5117d397-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.73	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	1af8f2a7-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.7	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	d6a6b75d-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.8	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	7a548946-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.15	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	6174dfcc-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.82	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	db1d2a15-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.9	
NL12	135101	599959OW	NL12	OW	######	10:10:00	111565	519417	ffcb5495-a	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		3.1	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	301b4917-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	e8787af0-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	c140d236-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.023	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	f23887ed-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0.03	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	ac883b90-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.07	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	3d030656-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	135105	599962OW	NL12	OW	######	11:10:00	113165	522790	186b8ba1-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		0.9	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	0db3c646-	######	######	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.21	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	bb9a6f6b-	######	######	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2.8	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	1d523094-	######	######	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.17	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	07f1a994-	######	######	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.55	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	6b7dfe6f-f	######	######	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.9	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	922c10dd-	######	######	12:10:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	613020	599966OW	NL12	OW	######	12:10:00	125821	519691	7688720e-	######	######	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0.32	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	d41ff1d9-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		1.1	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	844c0cba-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0.05	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	775711bb-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.06	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	3822b6c6-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.03	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	fda75d66-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0.05	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	ec62128e-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.007	
NL12	STHW44	598545OW	NL12	OW	######	11:10:00	115012	517603	37d7eb89-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	34933c12-	######	######	07:10:00	CONCTTE	NO3	mg/l	Nnf	OW		3.2	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	625ef5a8-	######	######	07:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.2	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	5fa332dd-	######	######	07:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.4	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	7bd414a8-	######	######	07:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.12	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	04f40806-	######	######	07:10:00	CONCTTE	Ptot	mg/l	P	OW		1.6	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	57b3136d-	######	######	07:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3.3	
NL12	119202	599951OW	NL12	OW	######	07:10:00	107129	513686	ff4f7be7-6	######	######	07:10:00	CONCTTE	NKj	mg/l	N	OW		3.4	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	407b1bc1-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1.3	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	3d378d6b-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.03	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	a6770e50-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW			2
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	fc5b9ec5-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.06	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	6b655c14-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1.6	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	496ac297-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.09	
NL12	4N0807	599956OW	NL12	OW	######	09:10:00	110792	518070	4be9f3d1-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.9	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	4c23ff8c-1	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.62	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	1c00da64-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.3	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	42978901-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.7	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	daa75146-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.13	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	d70a9eb4-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.72	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	62ce48fe-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.8	
NL12	375111	599961OW	NL12	OW	######	11:10:00	113034	523200	e096a6f6-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		2.3	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	74c33d46-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0.01	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	678166a3-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.13	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	a690339b-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.18	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	dd73c72a-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.18	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	98c87ca9-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.19	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	5dbdc724-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		1.2	
NL12	380103	599964OW	NL12	OW	######	11:10:00	116100	522170	bf5a0939-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.34	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	03ce25d5-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.2	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	4490a2c2-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.7	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	7d04a0d4-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.52	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	2106d80a-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.15	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	dbcd981c-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.28	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	a8dfeee8-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.1	
NL12	134401	600009OW	NL12	OW	######	09:10:00	113938	507893	f5286a8c-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.5	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	3f790366-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.16	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	1e15fac6-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			4
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	14947d1c-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.38	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	d281b6db-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.1	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	29d84fbf-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.42	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	28e93de5-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	503001	599507OW	NL12	OW	######	09:10:00	130549	511166	5e33a171-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.018	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	e07a0539-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.88	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	af62325e-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.45	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	c2444c0e-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.06	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	b499a020-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.11	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	13b6656b-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.95	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	eda6b426-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.27	
NL12	517045	600884OW	NL12	OW	######	09:10:00	128400	493975	446c13bf-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW		3.1	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	193dfd4a-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.25	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	11e1f3c4-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.13	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	bda77fad-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		4.7	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	e753b02a-	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.9	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	80b5b93b-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.61	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	8a0b90a0-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		8.3	
NL12	5N0101	599508OW	NL12	OW	######	10:10:00	130898	509619	eb4be64f-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.1	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	8e6961b5-	######	######	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	8b17feb3-	######	######	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.2	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	58cedc30-	######	######	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0.41	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	6d47440d-	######	######	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2.1	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	3194db4a-	######	######	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2.2	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	9d90382d-	######	######	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0.26	
NL12	146401	599517OW	NL12	OW	######	11:10:00	131476	502686	a38ff525-	######	######	11:10:00	CONCTTE	NKj	mg/l	N	OW		1.5	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	f36cd70c-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2.9	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	d7ef9767-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.09	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	ba5fc4bf-c	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.32	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	4528f498-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.036	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	84f5fd08-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.41	
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	c437b70e-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			6
NL12	521001	600885OW	NL12	OW	######	09:10:00	127469	495146	b6444d86-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0.53	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	b8c8ce0d-	######	######	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		6.1	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	497a0a5f-	######	######	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0.9	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	f389281f-	######	######	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.89	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	68d1a03c-	######	######	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.14	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	269ec37d-	######	######	09:10:00	CONCTTE	Ptot	mg/l	P	OW		2.2	
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	d0dedabd-	######	######	09:10:00	CONCTTE	NKj	mg/l	N	OW			12
NL12	570201	599506OW	NL12	OW	######	09:10:00	130077	510658	30d3416f-	######	######	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	a89f92f3-	######	######	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1.2	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	ccfbdc15-4	######	######	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1.2	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	f84807b3-	######	######	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0.22	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	ac0515b1-	######	######	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0.1	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	87e7bc06-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		5.8	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	75711789-	######	######	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0.73	
NL12	5N9713	599509OW	NL12	OW	######	10:10:00	129760	508279	4f98e4ed-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1.3	
NL12	5N9711	599510OW	NL12	OW	######	10:10:00	130891	506302	5af96b2b-	######	######	10:10:00	CONCTTE	NKj	mg/l	N	OW		4.9	
NL12	5N9711	599510OW	NL12	OW	######	10:10:00	130891	506302	a3a99184-	######	######	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0.99	

Meetobject.Namespace	Meetobject.lokaalID	Monster.lokaalID	Namespace	MonsterCompartiment.code	Orgaan.code	Organisme.naam	Bemonsteringsapparaat.code	Monsterophaaldatum	Monsterophaaltijd	GeometriePunt.X	GeometriePunt.Y	Meetwaarde.lokaalID	ResultaatDatum	Begindatum	Begintijd	Einddatum	Eindtijd	Grootheid.code	Typering.code	Parameter.code	Biotaxon.naam	Eenheid.code	Hoedanigheid.code	AnalyseCompartiment.code	Levensstadium.code	Lengteklasse.code	Geslacht.code	Verschijningsvorm.code	Levensvorm.code	Gedrag.code	Waardebewerkingsmethode.code	Waardebepalingsmethode.code	Limietsymbool	Numeriekewaarde	Alfanumeriekewaarde	Kwaliteitsoordeel.code	LocatieTypeWaardeBepaling.id
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	a2b8aec7-80fc-4238-9f28-8088cb2e3ea4	2022-02-24	2022-02-24	01:02:00			CONCTTE		PO4		mg/l	Pnf	OW										0,16		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	9b9fa6c7-83f9-477B-a715-f19cebf979ff	2022-02-24	2022-02-24	01:02:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	9fbf5072-a818-4394-b79D-77e303e581af	2022-02-24	2022-02-24	01:02:00			CONCTTE		Ptot		mg/l	P	OW										0,36		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	22571900-3077-4e36-91ed-bb9b8239469	2022-02-24	2022-02-24	01:02:00			CONCTTE		Nkj		mg/l	N	OW										2		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	d45c2038-7e0e-494c-9611-f705e18d385d	2022-02-24	2022-02-24	01:02:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	5bc811ca-d754-4567-aae7-691be975dded	2022-03-28	2022-03-28	12:03:00			CONCTTE		NH4		mg/l	Nnf	OW										0,34		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	42004de0-33f3-4a7b-8270-c87cdf9c2ec2	2022-03-28	2022-03-28	12:03:00			CONCTTE		NO3		mg/l	Nnf	OW										0,09		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	d7502ea4-e8d1-4040-8af4-967aafd8193a	2022-03-28	2022-03-28	12:03:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	65d8d6ea-08e5-4be8-93a7-9256b083be0f	2022-03-28	2022-03-28	12:03:00			CONCTTE		PO4		mg/l	Pnf	OW										0,55		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	d5c70194-58bc-414b-926e-2be48e5f7df6	2022-03-28	2022-03-28	12:03:00			CONCTTE		Ptot		mg/l	P	OW										0,68		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	0c604e4d-772c-4fa6-ab2a-7abe06ad8d03	2022-03-28	2022-03-28	12:03:00			CONCTTE		NKj		mg/l	N	OW										2,3		
NL12	570119	655037OW	NL12	OW				2022-03-28	12:03:00	133338	503485	6fee6c9f-bf66-4e90-a1cc-d0249a09489d	2022-03-28	2022-03-28	12:03:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,09		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	fcd2274a-d0ff-44a4-8901-cc71f3de6e82	2022-02-24	2022-02-24	01:02:00			CONCTTE		NKj		mg/l	N	OW										2,3		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	1bbdb795-460b-4765-84e5-c0db3566722	2022-02-24	2022-02-24	01:02:00			CONCTTE		Ptot		mg/l	P	OW										0,42		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	fa84f011-a612-43c8-9f10-9483c3037516	2022-02-24	2022-02-24	01:02:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	3ca38bf9-ab79-4d74-9a51-610a41c85e11	2022-02-24	2022-02-24	01:02:00			CONCTTE		NH4		mg/l	Nnf	OW										0,05		
NL12	570119	651113OW	NL12	OW				2022-02-24	01:02:00	133338	503485	cb3e6b36-6650-4f07-8215-73ea3cfe4e6c	2022-02-24	2022-02-24	01:02:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	7995366f-d502-4e51-8458-32623232d00f8	2022-02-24	2022-02-24	01:02:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0006	676051OW	NL12	OW				2022-08-23	12:08:00	127502	491966	5c32c39b-47af-4672-9e6b-531a14b988b0	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0002	671018OW	NL12	OW				2022-07-29	09:07:00	124866	494781	74cd8bdd-4301-45bb-ac99-83bae4a0eab3	2022-07-29	2022-07-29	09:07:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0002	671018OW	NL12	OW				2022-07-29	09:07:00	124866	494781	5e93ceca-6874-4222-8ebb-9505132bd8b45	2022-07-29	2022-07-29	09:07:00			CONCTTE		Ptot		mg/l	P	OW										1,3		
NL12	KI0002	671018OW	NL12	OW				2022-07-29	09:07:00	124866	494781	0e56a35d-6fa8-4296-8c2b-d7cf6f9b4584	2022-07-29	2022-07-29	09:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0003	671019OW	NL12	OW				2022-07-29	09:07:00	124856	494762	8888e726-2821-44cb-881d-cfff1e5def24	2022-07-29	2022-07-29	09:07:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0003	671019OW	NL12	OW				2022-07-29	09:07:00	124856	494762	cc9657b3-c575-4a93-ba4d-6a4458501267	2022-07-29	2022-07-29	09:07:00			CONCTTE		PO4		mg/l	Pnf	OW										0,19		
NL12	KI0003	671019OW	NL12	OW				2022-07-29	09:07:00	124856	494762	37dbbb39-9800-406f-91e0-2048dc09dc07	2022-07-29	2022-07-29	09:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0003	671019OW	NL12	OW				2022-07-29	09:07:00	124856	494762	123ab3e3-00df-4d51-b348-3dc8e3497268	2022-07-29	2022-07-29	09:07:00			CONCTTE		Ptot		mg/l	P	OW										3,2		
NL12	KI0003	671019OW	NL12	OW				2022-07-29	09:07:00	124856	494762	f9339db9-2358-4c41-9d82-6f8cd79c1176	2022-07-29	2022-07-29	09:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	651114OW	NL12	OW					2022-02-24	01:02:00	133230	503340	7f349e20-7698-4505-a781-f2f09e439175	2022-02-24	2022-02-24	01:02:00			CONCTTE		NH4		mg/l	Nnf	OW									<	0,03		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	a9d73ad3-7bd1-4138-97e9-be8a1e85fc1f	2022-02-24	2022-02-24	01:02:00			CONCTTE		Ptot		mg/l	P	OW										0,18		
NL12	570120	651114OW	NL12	OW				2022-02-24	01:02:00	133230	503340	b18ba2f5-cd5a-41e9-a699-91df734fdd9	2022-02-24	2022-02-24	01:02:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	647401OW	NL12	OW					2022-01-20	12:01:00	133230	503340	36474201-7ca2-4994-a841-ae71be223df6	2022-01-20	2022-01-20	12:01:00			CONCTTE		NKj		mg/l	N	OW										2,2		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	de47e558-776a-45af-bc5c-65f1521fcc98	2022-01-20	2022-01-20	12:01:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,14		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	96a7d53b-878c-4d7f-bcd1-67009f56cbb2	2022-01-20	2022-01-20	12:01:00			CONCTTE		Ptot		mg/l	P	OW										0,59		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	1329d531-a873-4a0d-bb38-4aeb0817fc2e	2022-01-20	2022-01-20	12:01:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	1bcbd063-1a99-4490-85c1-103b28a8517b	2022-01-20	2022-01-20	12:01:00			CONCTTE		PO4		mg/l	Pnf	OW										0,41		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	8e8f80bf-5fb2-441b-8f01-db80b9b81e1b	2022-01-20	2022-01-20	12:01:00			CONCTTE		NH4		mg/l	Nnf	OW										0,3		
NL12	570120	647401OW	NL12	OW				2022-01-20	12:01:00	133230	503340	e1877462-3ae9-4acd-a3ef-fd322a390e8	2022-01-20	2022-01-20	12:01:00			CONCTTE		NO3		mg/l	Nnf	OW										0,14		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	7eaadd6d-0b4b-4b89-9e80-b83bbd1cd2d1	2022-01-20	2022-01-20	12:01:00			CONCTTE		NH4		mg/l	Nnf	OW										0,25		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	5ba02048-6a0c-49af-af3d-6728e0210f9f	2022-01-20	2022-01-20	12:01:00			CONCTTE		NO3		mg/l	Nnf	OW										0,16		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	a4ee5a6f-bea6-4f62-98e5-17215bb33D28	2022-01-20	2022-01-20	12:01:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	9ea2828c-a46c-4e6c-be50-9585dc8c0113	2022-01-20	2022-01-20	12:01:00			CONCTTE		PO4		mg/l	Pnf	OW										0,4		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	c61af36f-6bed-42f9-985c-e45a3446ae78	2022-01-20	2022-01-20	12:01:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,17		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	6fefb0b1-e900-4961-9190-5fcd84d52b5d	2022-01-20	2022-01-20	12:01:00			CONCTTE		NKj		mg/l	N	OW										2		
NL12	570119	647400OW	NL12	OW				2022-01-20	12:01:00	133338	503485	ef9a34fe-6f84-4f84-9344-0B5ff1827458	2022-01-20	2022-01-20	12:01:00			CONCTTE		Ptot		mg/l	P	OW										0,55		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	46c9342e-6765-4eb1-9a8c-5d62a295df3c	2022-03-28	2022-03-28	12:03:00			CONCTTE		Ptot		mg/l	P	OW										0,65		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	16834697-5535-44d3-859b-29bcB0fb0d7	2022-03-28	2022-03-28	12:03:00			CONCTTE		NKj		mg/l	N	OW										2		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	5ea48f3e-6272-4f73-a2fd-a94299fe919b	2022-03-28	2022-03-28	12:03:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,07		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	8a806a5b-47bd-437c-96e0-93f7c8194870	2022-03-28	2022-03-28	12:03:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0006	676051OW	NL12	OW				2022-08-23	12:08:00	127502	491966	134fc221-31ae-493b-9213-ae0e01045f21	2022-08-23	2022-08-23	12:08:00			CONCTTE		PO4		mg/l	Pnf	OW										0,28		
NL12	KI0006	676051OW	NL12	OW				2022-08-23	12:08:00	127502	491966	57926c77-11fa-42c7-879f-8d5b5a04c81a	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0006	676051OW	NL12	OW				2022-08-23	12:08:00	127502	491966	f5cca4c1-cf4b-42b7-ae91-ac339b2b8c6d	2022-08-23	2022-08-23	12:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0006	676051OW	NL12	OW				2022-08-23	12:08:00	127502	491966	fe18c583-8e0d-4849-9388-28d8b7315146	2022-08-23	2022-08-23	12:08:00			CONCTTE		Ptot		mg/l	P	OW										0,95		
NL12	KI0002	671018OW	NL12	OW				2022-07-29	09:07:00	124866	494781	d2d65fdf-ddbd-4e14-8791-1537e9663c0d	2022-07-29	2022-07-29	09:07:00			CONCTTE		PO4		mg/l	Pnf	OW										0,1		
NL12	KI0002	671018OW	NL12	OW				2022-07-29	09:07:00	124866	494781	89f0cbb0-5b6a-4b80-851e-8a5e7a24215	2022-07-29	2022-07-29	09:07:00			CONCTTE		NO2		mg/l	Nnf	OW										0,02		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	7a9739e4-5956-4bbb-b35f-0916a4e07b20	2022-03-28	2022-03-28	12:03:00			CONCTTE		NH4		mg/l	Nnf	OW										0,42		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	2338ef76-d822-40ef-8467-44f43f933dab	2022-03-28	2022-03-28	12:03:00			CONCTTE		NO3		mg/l	Nnf	OW										0,06		
NL12	570120	655038OW	NL12	OW				2022-03-28	12:03:00	133230	503340	e7072f78-3b7a-4df9-b7ab-b5214c330962	2022-03-28	2022-03-28	12:03:00			CONCTTE		PO4		mg/l	Pnf	OW										0,57		
NL12	KI0005	671021OW	NL12	OW				2022-07-29	10:07:00	127444	491927	335838c9-db41-44dd-b7e5-ba7c6e05a581	2022-07-29	2022-07-29	10:07:00			CONCTTE		Ptot		mg/l	P	OW										0,78		
NL12	KI0005	671021OW	NL12	OW				2022-07-29	10:07:00	127444	491927	47fb3285-639c-4247-82d9-22354d7d0495	2022-07-29	2022-07-29	10:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0005	671021OW	NL12	OW				2022-07-29	10:07:00	127444	491927	87c161a0-2a8e-4e95-afcc-45d6aa29843c	2022-07-29	2022-07-29	10:07:00			CONCTTE		PO4		mg/l	Pnf	OW										0,33		
NL12	KI0005	671021OW	NL12	OW				2022-07-29	10:07:00	127444	491927	28e63460-9a68-46a1-8e3b-2e92cfcee919	2022-07-29	2022-07-29	10:07:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0005	671021OW	NL12	OW				2022-07-29	10:07:00	127444	491927	9f5275c0-3a7a-4a7c-abc7-efcc2b8a171f	2022-07-29	2022-07-29	10:07:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0004	671020OW	NL12	OW				2022-07-29	10:07:00	127399	491998	0b1b4a3e-fbe5-40b3-a662-c2b9acd66cac	2022-07-29	2022-07-29	10:07:00			CONCTTE		PO4		mg/l	Pnf	OW										1,5		
NL12	KI0004	671020OW	NL12	OW				2022-07-29	10:07:00	127399	491998	c8d0906-0358-46db-9b9b-11b6ec5c3359	2022-07-29	2022-07-29	10:07:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0004	671020OW	NL12	OW				2022-07-29	10:07:00	127399	491998	3d9b7b97-3f68-42dc-8c83-a95b5c04b9a8	2022-07-29	2022-07-29	10:07:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0004	671020OW	NL12	OW				2022-07-29	10:07:00	127399	491998	222af0bc-8159-4a17-b13a-89e9be790b45	2022-07-29	2022-07-29	10:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0004	671020OW	NL12	OW				2022-07-29	10:07:00	127399	491998	6a0f2628-a970-481b-ab61-c3a8f914e6a	2022-07-29	2022-07-29	10:07:00			CONCTTE		Ptot		mg/l	P	OW										1,6		
NL12	KI0001	671017OW	NL12	OW				2022-07-29	09:07:00	124973	494832	4f37c30e-f262-4b0f-8b65-e3d0d7d01354	2022-07-29	2022-07-29	09:07:00			CONCTTE		NH4		mg/l	Nnf	OW										0,07		
NL12	KI0001	671017OW	NL12	OW				2022-07-29	09:07:00	124973	494832	1088fcad-5522-4532-8369-d57be224e779	2022-07-29	2022-07-29	09:07:00			CONCTTE		NO2		mg/l	Nnf	OW										0,07		
NL12	KI0001	671017OW	NL12	OW				2022-07-29	09:07:00	124973	494832	93e4c53d-bf59-4696-8390-7e5f6f9ad264	2022-07-29	2022-07-29	09:07:00			CONCTTE		PO4		mg/l	Pnf	OW										0,22		
NL12	KI0001	671017OW	NL12	OW				2022-07-29	09:07:00	124973	494832	6410ad09-ae05-4114-8c61-5eed26af9829	2022-07-29	2022-07-29	09:07:00			CONCTTE		Ptot		mg/l	P	OW										0,61		
NL12	KI0001	671017OW	NL12	OW				2022-07-29	09:07:00	124973	494832	02f43d40-03e5-4a69-90fb-8a26a194ba41	2022-07-29	2022-07-29	09:07:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,14		
NL12	KI0002	676047OW	NL12	OW				2022-08-23	11:08:00	124866	494781	66673561-26fc-4a15-bd90-d9e02de04ed2	2022-08-23	2022-08-23	11:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0003	676048OW	NL12	OW				2022-08-23	11:08:00	124856	494762	8410e54c-d1bb-436c-899c-4f7df5c315d1	2022-08-23	2022-08-23	11:08:00			CONCTTE		Ptot		mg/l	P	OW										1,5		
NL12	KI0003	676048OW	NL12	OW				2022-08-23	11:08:00	124856	494762	d5336fb7-c77c-4281-b116-b0b42519D8f	2022-08-23	2022-08-23	11:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,8		
NL12	KI0003	676048OW	NL12	OW				2022-08-23	11:08:00	124856	494762	d825a70d-edf5-4489-9260-fdec31e54035	2022-08-23	2022-08-23	11:08:00			CONCTTE		PO4		mg/l	Pnf	OW										0,091		
NL12	KI0003	676048OW	NL12	OW				2022-08-23	11:08:00	124856	494762	a19e2b28-9474-4045-beb2-723fbef6e627	2022-08-23	2022-08-23	11:08:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0003	676048OW	NL12	OW				2022-08-23	11:08:00	124856	494762	ea86178c-5ef3-4e35-bfc9-6a8c65f3b6f8	2022-08-23	2022-08-23	11:08:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0001	676046OW	NL12	OW				2022-08-23	11:08:00	124973	494832	625ed353-941c-476f-8a0c-3f4d703d2ac5	2022-08-23	2022-08-23	11:08:00			CONCTTE		PO4		mg/l	Pnf	OW										0,4		
NL12	KI0001	676046OW	NL12	OW				2022-08-23	11:08:00	124973	494832	22e5efec-9324-40dd-b168-07c27fdc8e67	2022-08-23	2022-08-23	11:08:00			CONCTTE		NO3		mg/l	Nnf	OW										0,06		
NL12	KI0001	676046OW	NL12	OW				2022-08-23	11:08:00	124973	494832	25a7f1bf-9add-4955-8626-a214b5af808e	2022-08-23	2022-08-23	11:08:00			CONCTTE		NO2		mg/l	Nnf	OW										0,07		
NL12	KI0001	676046OW	NL12	OW				2022-08-23	11:08:00	124973	494832	3bf706c6-17e8-46c8-b8a9-4c7ca62f2116	2022-08-23	2022-08-23	11:08:00			CONCTTE		Ptot		mg/l	P	OW										0,62		
NL12	KI0001	676046OW	NL12	OW				2022-08-23	11:08:00	124973	494832	8921f01e-c0e2-4ac1-a883-1369304346f3	2022-08-23	2022-08-23	11:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,13		
NL12	KI0004	676049OW	NL12	OW				2022-08-23	12:08:00	127399	491998	47e0c6af-5029-4927-bf07-2d239a0be71	2022-08-23	2022-08-23	12:08:00			CONCTTE		PO4		mg/l	Pnf	OW										1,3		
NL12	KI0004	676049OW	NL12	OW				2022-08-23	12:08:00	127399	491998	91461e89-d89b-4432-8672-2a7d988a1766	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO2		mg/l	Nnf	OW										0,06		
NL12	KI0004	676049OW	NL12	OW				2022-08-23	12:08:00	127399	491998	44126f58-77d0-486d-b119-93fb92b79174	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0004	676049OW	NL12	OW				2022-08-23	12:08:00	127399	491998	78388509-048b-406f-a545-a3d7423aa89	2022-08-23	2022-08-23	12:08:00			CONCTTE		Ptot		mg/l	P	OW										1,4		
NL12	KI0004	676049OW	NL12	OW				2022-08-23	12:08:00	127399	491998	53210056-08a1-4e27-a34f-0f95bb3716bf	2022-08-23	2022-08-23	12:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW										0,09		
NL12	KI0005	676050OW	NL12	OW				2022-08-23	12:08:00	127444	491927	a44374be-9c64-4387-9bb5-9496418697D0	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO2		mg/l	Nnf	OW									<	0,01		
NL12	KI0005	676050OW	NL12	OW				2022-08-23	12:08:00	127444	491927	5defa7a7-cf9f-46b7-b0c6-721a76923f71	2022-08-23	2022-08-23	12:08:00			CONCTTE		Ptot		mg/l	P	OW										0,2		
NL12	KI0005	676050OW	NL12	OW				2022-08-23	12:08:00	127444	491927	efb4e8e2-04e4-4053-b912-50c488601666	2022-08-23	2022-08-23	12:08:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0005	676050OW	NL12	OW				2022-08-23	12:08:00	127444	491927	a623144b-91a9-404c-bc6D-9d667715ad0c	2022-08-23	2022-08-23	12:08:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0001	672668OW	NL12	OW				2022-06-27	12:06:00	124973	494832	9e5b1581-7b3e-47c2-9c0e-33152Bc077c6	2022-06-27	2022-06-27	12:06:00			CONCTTE		PO4		mg/l	Pnf	OW										0,91		
NL12	KI0001	672668OW	NL12	OW				2022-06-27	12:06:00	124973	494832	221a0fd2-7e06-469f-aecb-b08992cb41c	2022-06-27	2022-06-27	12:06:00			CONCTTE		NO2		mg/l	Nnf	OW										0,01		
NL12	KI0001	672668OW	NL12	OW				2022-06-27	12:06:00	124973	494832	31c30c3a-109d-4a44-96dd-4ccb41421d3	2022-06-27	2022-06-27	12:06:00			CONCTTE		NO3		mg/l	Nnf	OW									<	0,05		
NL12	KI0001	672668OW	NL12	OW				2022-06-27	12:06:00	124973	494832	0f3827ff-af6b-4211-b98e-cc0561870fc0	2022-06-27	2022-06-27	12:06:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									<	0,05		
NL12	KI0001	672668OW	NL12	OW				2022-06-27	12:06:00	124973	494832	7ef99e1d-eda3-41f8-af0c-831d96G8ae97	2022-06-27	2022-06-27	12:06:00			CONCTTE		Ptot		mg/l	P	OW										0,99		
NL12	KI0002	672669OW	NL12	OW				2022-06-27	12:06:00	124866	494781	fbacdc7-be2d-4793-834b-34f791959aca	2022-06-27	2022-06-27	12:06:00			CONCTTE		Ptot		mg/l	P	OW										1,9		
NL12	KI0002	672669OW	NL12	OW				2022-06-27	12:06:00	124866	494781	a2bad6f9-bf7d-465f-baa2-a83e96390a2e	2022-06-27	2022-06-27	12:06:00			CONCTTE		sNO3NO2		mg/l	Nnf	OW									

| | | |

NL12	071005	6477930W	NL12	OW		2022-02-04	10:02:00	122406	543285	f1f80c5b-536a-4bd1-a6ad-3f679c812813	2022-02-04	2022-02-04	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW											2	
NL12	071005	6477930W	NL12	OW		2022-02-04	10:02:00	122406	543285	0e4d9c45-a7e7-42d8-8a52-1163fd6e8acd	2022-02-04	2022-02-04	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,29	
NL12	071005	6477930W	NL12	OW		2022-02-04	10:02:00	122406	543285	e1293417-918d-4c04-a50b-e088a6f97921	2022-02-04	2022-02-04	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,25	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	c5d1adb4-a77f-4941-8548-042955d6c83c	2022-02-04	2022-02-04	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	57b7ec88-a0de-4ce9-9bbe-21a71448ef62	2022-02-04	2022-02-04	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW											1,5	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	9a9a3514-a5e7-4d3c-bb0c-719f9c08bb63	2022-02-04	2022-02-04	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,13	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	752d2700-60b8-479e-ab55-e95474ca5080	2022-02-04	2022-02-04	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,09	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	846c1081-da69-4c52-9ccc-bd310a048066	2022-02-04	2022-02-04	11:02:00	CONCTTE	Nkj	mg/l	N	OW											3,2	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	52d91c51-0f9d-464b-9958-80bda6dd1e95	2022-02-04	2022-02-04	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,4	
NL12	071129	6489990W	NL12	OW		2022-02-04	11:02:00	137832	527918	4db646e9-e2fa-46a0-bfd7-d111def37864	2022-02-04	2022-02-04	11:02:00	CONCTTE	Ptot	mg/l	P	OW											0,27	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	861566fb-45bf-42f8-9f6f-6b28fc312894	2022-02-04	2022-02-04	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,14	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	1d692b29-ce6e-4f6a-ad96-710aaa858df5	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	4a54190e-4f9a-4e8c-969a-f3dddd799de7	2022-02-04	2022-02-04	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,36	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	67f9fae7-7ea6-4116-8af4-dd373b4b3716	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	a6000df6-5a0d-4f05-988c-8490c2830d6d	2022-02-04	2022-02-04	12:02:00	CONCTTE	Nkj	mg/l	N	OW											1,5	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	c21ef72c-e616-4769-b25b-5282cc00f46a	2022-02-04	2022-02-04	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,5	
NL12	070129	6490070W	NL12	OW		2022-02-04	12:02:00	147796	526911	799bf5b8-644b-4079-9883-d6bc4fb6fcd	2022-02-04	2022-02-04	12:02:00	CONCTTE	Ptot	mg/l	P	OW											0,26	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	6cfef0b2-e070-4e31-b7be-5d753c7d8f74	2022-02-08	2022-02-08	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,04	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	2290914f-f8d0-4f67-a9a4-55ddab84df0d	2022-02-08	2022-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,34	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	fb7b06ec-c5be-4975-aa8c-3f9101fc21ae	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	d7440a21-b233-4eb1-836f-5f26d1d7c34d	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,9	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	0d8b9825-0fba-4e32-a6ca-f7fb80d8b327	2022-02-08	2022-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,9	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	24c42451-75cc-4806-aed0-cfba9d2b0a90	2022-02-08	2022-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW											0,46	
NL12	171102	6493650W	NL12	OW		2022-02-08	09:02:00	116060	547114	213b1191-8418-4d90-9c12-8a11490bea8b	2022-02-08	2022-02-08	09:02:00	CONCTTE	Nkj	mg/l	N	OW											1,9	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	2f54beda-6ce4-4eae-811b-d4a41b01b406	2022-02-08	2022-02-08	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,57	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	d3f322ab-351f-4511-ac5a-3c17461fb394	2022-02-08	2022-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											2,9	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	6f5c1292-0deb-4561-9297-08920ebd8363	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW											2,8	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	c1707aea-3e27-4e68-9377-11c918879d47	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	217cd306-5c94-4ac9-b652-a443b9eb3976	2022-02-08	2022-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,8	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	80d61c8f-1627-4a79-900f-9fd46b47617b	2022-02-08	2022-02-08	09:02:00	CONCTTE	Nkj	mg/l	N	OW											2,7	
NL12	280103	6493680W	NL12	OW		2022-02-08	09:02:00	117966	544056	d880b28a-751c-4ea1-b473-e66ed9fdea8e	2022-02-08	2022-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW											3,1	
NL12	1316601	6491690W	NL12	OW		2022-02-07	11:02:00	112300	539100	d7f4d7ab-f8e5-48ba-8757-b127537d0165	2022-02-07	2022-02-07	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,61	
NL12	1316601	6491690W	NL12	OW		2022-02-07	11:02:00	112300	539100	3d450acb-4aeb-4d6b-96d3-04c54dd85e54	2022-02-07	2022-02-07	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW											2,1	
NL12	1316601	6491690W	NL12	OW		2022-02-07	11:02:00	112300	539100	dc7645bc-8309-45e6-a588-48669a481ed9	2022-02-07	2022-02-07	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,5	
NL12	1316601	6491690W	NL12	OW		2022-02-07	11:02:00	112300	539100	bfe56246-1275-4682-927c-8df83eed654d	2022-02-07	2022-02-07	11:02:00	CONCTTE	Ptot	mg/l	P	OW											0,72	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	2854a1cd-8a59-43fc-aa3d-812ad7264e3a	2022-02-08	2022-02-08	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,85	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	1bfc313c-6008-445e-9b96-0678f2977057	2022-02-08	2022-02-08	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW											3,7	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	4d74f3d5-d790-48f6-bde6-1c0ffc7b2555	2022-02-08	2022-02-08	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,44	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	ea303096-8d61-4053-8caf-4402715f5963	2022-02-08	2022-02-08	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	22c50fd8-bdbb-49ad-b5e6-625653d5d410	2022-02-08	2022-02-08	10:02:00	CONCTTE	Ptot	mg/l	P	OW											1,1	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	9ce91af4-b261-471d-a6e3-bc4660953f87	2022-02-08	2022-02-08	10:02:00	CONCTTE	Nkj	mg/l	N	OW											2,1	
NL12	280201	6493690W	NL12	OW		2022-02-08	10:02:00	118023	541867	0655d2b0-2f9f-49da-8f57-20c0b4468530	2022-02-08	2022-02-08	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,7	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	08d26fce-b52f-49f4-9efb-4361d4f80de6	2022-02-08	2022-02-08	08:02:00	CONCTTE	Nkj	mg/l	N	OW											2	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	b1ad9f66-25d6-414c-ad9a-629c5040f6d2	2022-02-08	2022-02-08	08:02:00	CONCTTE	Ptot	mg/l	P	OW											0,85	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	f0fca335-9011-4fca-b413-339a7f00dc3a	2022-02-08	2022-02-08	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,2	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	a910b2ff-300e-482c-ad3c-feee43ede136	2022-02-08	2022-02-08	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	ae886a82-c61c-48fc-b8c3-4137932f44d	2022-02-08	2022-02-08	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,79	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	a85d9130-dbea-42e3-912a-0d4c3e1989cf	2022-02-08	2022-02-08	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW											2,2	
NL12	113104	6493660W	NL12	OW		2022-02-08	08:02:00	114304	551562	7b03ea50-b5a9-42a6-82f9-e7bc70d9af84	2022-02-08	2022-02-08	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,47	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	3806 2ba6-5000-4e5b-804b-76e2536ff0cd	2022-02-04	2022-02-04	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,05	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	57f168af-6312-41ac-b66c-034ec17b8028	2022-02-04	2022-02-04	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW											0,48	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	c8c7d260-f88a-4337-9857-f5200e0e2f3	2022-02-04	2022-02-04	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,088	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	a4e14ddd-dc73-4c94-84af-89b4e1c39064	2022-02-04	2022-02-04	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	008ad04e-b209-46fb-b66c-c08495cde71c	2022-02-04	2022-02-04	01:02:00	CONCTTE	Nkj	mg/l	N	OW											0,9	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	feb18577-10c7-4c6e-8d11-3608b9f94265	2022-02-04	2022-02-04	01:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,48	
NL12	BDV019	6490090W	NL12	OW		2022-02-04	01:02:00	144261	525554	daeeece3-c352-4382-bd49-7a6ee24c7968	2022-02-04	2022-02-04	01:02:00	CONCTTE	Ptot	mg/l	P	OW											0,13	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	61c1371d-a9f2-4cca-86ab-c09272ba7df7	2022-02-04	2022-02-04	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,4	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	c2741305-e244-4c38-8267-525a2c4d0ce	2022-02-04	2022-02-04	12:02:00	CONCTTE	Nkj	mg/l	N	OW											2,2	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	61a6c50d-9359-447f-8306-fef63c5c478a	2022-02-04	2022-02-04	12:02:00	CONCTTE	Ptot	mg/l	P	OW											0,4	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	7f028b6d-90c3-468b-87b1-075d569b02e	2022-02-04	2022-02-04	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,58	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	4ae23ce0-fdb1-4897-8057-d59039eeb58a	2022-02-04	2022-02-04	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	a807ab7-7ca7-4df-9fc1-28392f57e919	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW											3,3	
NL12	675120	6490050W	NL12	OW		2022-02-04	12:02:00	138255	526125	4b6de93f-3df6-4cb9-a556-df9f625cbb6d	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	0465405a-b702-4187-b405-7181a6d66864	2022-02-07	2022-02-07	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,65	
NL12	135601	6491690W	NL12	OW		2022-02-07	11:02:00	113300	539100	c647f9ea-23fa-447a-b0e8-3ef0344c56fb	2022-02-07	2022-02-07	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	135601	6491690W	NL12	OW		2022-02-07	11:02:00	113300	539100	737e4c3b-f244-41c6-b103-993458fd6615	2022-02-07	2022-02-07	11:02:00	CONCTTE	Nkj	mg/l	N	OW											2,5	
NL12	135601	6491690W	NL12	OW		2022-02-07	11:02:00	112300	539100	609bedc0-8963-4c97-990d-0021400dfc1d	2022-02-07	2022-02-07	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,52	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	31c90eb9-9aec-4e6c-a690-9248a997db40	2022-02-04	2022-02-04	12:02:00	CONCTTE	Ptot	mg/l	P	OW											0,76	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	fad0c881-a5ca-43cd-8c45-b5f72885e71	2022-02-04	2022-02-04	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											4,2	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	e6d3a6fb-4902-4752-a49c-e701c4a1763e	2022-02-04	2022-02-04	12:02:00	CONCTTE	Nkj	mg/l	N	OW											2,6	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	caeafc50-67d2-4e12-a649-36e8eb515da3a	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW											4	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	2132f8b1-7f03-4a42-b707-9b1d0f2165b7	2022-02-04	2022-02-04	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,97	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	9e6fa658-8f32-4487-916d-f4a70f7ea1db	2022-02-04	2022-02-04	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,13	
NL12	670126	6490080W	NL12	OW		2022-02-04	12:02:00	144588	526605	f068c9e1-bd22-4960-b4da-90a16c78413e	2022-02-04	2022-02-04	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,63	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	58f18d65-05ce-4e49-b87c-4e339350e265	2022-02-04	2022-02-04	11:02:00	CONCTTE	Nkj	mg/l	N	OW											1,5	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	26db81eb-92c6-48fb-bdb5-717a57148fbf	2022-02-04	2022-02-04	11:02:00	CONCTTE	Ptot	mg/l	P	OW											0,12	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	8fadbf36-2bb7-4ada-af27-b3609553224e	2022-02-04	2022-02-04	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	5720c1fb-07b7-4ec3-b97d-10402218d5fa	2022-02-04	2022-02-04	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,042	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	fc732083-73d1-404b-9645-828de13661a8	2022-02-04	2022-02-04	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW										<	0,03	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	38a6dcb5-0b9d-4906-a349-1fe26aa8e97c	2022-02-04	2022-02-04	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,9	
NL12	675124	6490010W	NL12	OW		2022-02-04	11:02:00	137103	528427	ec600f8a-d027-4130-84a8-6b0f9416deee2	2022-02-04	2022-02-04	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	bcd13497-a317-447a-86c7-a18ba0c59e7e	2022-02-08	2022-02-08	10:02:00	CONCTTE	Ptot	mg/l	P	OW											0,55	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	4fa83734-a574-41e4-9f89-0ee12148ab87	2022-02-08	2022-02-08	10:02:00	CONCTTE	Nkj	mg/l	N	OW											2,1	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	1d9d6995-c753-4404-9f92-11a3aa423bb7	2022-02-08	2022-02-08	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,4	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	dabab6ad-2369-4342-ba9a-0a426e53f18	2022-02-08	2022-02-08	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW										<	0,03	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	7611d840-d355-449b-b4f0-28d59e619450	2022-02-08	2022-02-08	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	0f9fd25b-c1be-4de3-8027-1ec0b05c9241	2022-02-08	2022-02-08	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,43	
NL12	BDV027	6493710W	NL12	OW		2022-02-08	10:02:00	116300	540682	545ddbaa-1357-4174-8a0b-26481711d653	2022-02-08	2022-02-08	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	df7f8992-be30-4f15-b0a1-28ce8142487a	2022-02-07	2022-02-07	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											6,9	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	4a5cdd1c-aa9e-4ef4-a1c3-84860217dd2b	2022-02-07	2022-02-07	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											1,9	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	6e0b2957-4dd7-4d52-8707-b8f26111ccfd	2022-02-07	2022-02-07	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	a54f5dd1-8537-4c9b-917c-f3aab942ba6e	2022-02-07	2022-02-07	09:02:00	CONCTTE	Nkj	mg/l	N	OW											3,4	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	a451610d-a84a-4715-939b-578dc6b78969	2022-02-07	2022-02-07	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											7	
NL12	271102	6491610W	NL12	OW		2022-02-07	09:02:00	110530	538110	8ab8dd77-e3c1-4809-919a-4efaa2f90736	2022-02-07	2022-02-07	09:02:00	CONCTTE	Ptot	mg/l	P	OW											2,4	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	afec5f9c-e367-4d61-a0fe-359bf112b289	2022-02-08	2022-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											3,1	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	a4dcf89b-9873-438e-976a-f82e43a54067	2022-02-08	2022-02-08	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,39	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	c5456de5-9578-442e-a7eb-4fc3cf3a76e6	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW											2,8	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	208b6f43-6cb8-4551-9c65-a068cd15e5f9	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	115d2179-ad56-4f72-a6d1-cc8f37da34f1	2022-02-08	2022-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,9	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	2ed89242-eb99-4559-8cd8-55c240d3e184	2022-02-08	2022-02-08	09:02:00	CONCTTE	Nkj	mg/l	N	OW											2,5	
NL12	280113	6493670W	NL12	OW		2022-02-08	09:02:00	120217	544505	f3a06e8b-7c4d-457a-add6-e0911c13e48e	2022-02-08	2022-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW											3,1	
NL12	640806	6486550W	NL12	OW		2022-02-02	09:02:00	104185	521082	40f383f9-ce2b-4aa2-b95c-fa5e4e78c247	2022-02-02	2022-02-02	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	4N0806	6486550W	NL12	OW		2022-02-02	09:02:00	104185	521082	91b32fe8-e5c2-4bd1-b910-b5f92b70f54	2022-02-02	2022-02-02	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW										<	0,03	
NL12	4N0806	6486550W	NL12	OW		2022-02-02	09:02:00	104185	521082	bcda6641-b6c3-408a-ac20-5848592bc432	2022-02-02	2022-02-02	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW										<	0,005	
NL12	4N0806	6486550W	NL12	OW		2022-02-02	09:02:00	104185	521082	b74ac5cb-6635-48c3-8ff4-3a31ba4e2dfd	2022-02-02	2022-02-02	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW										<	0,05	
NL12	4N0806	6486550W	NL12	OW		2022-02-02	09:02:00	104185	521082	78614184-5c37-400c-a0bd-4a28a206e8e5	2022-02-02	2022-02-02	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									

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NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	NO3	mg/l	NWT	0.25	<	NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	NO2	mg/l	NWT	0.25	<
NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	PO4	mg/l	NWT	0.25	<	NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	NH4	mg/l	NWT	0.25	<
NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	ANIONIC02	mg/l	NWT	0.25	<	NULZ	6S1S1ZOW	NULZ	OW	2022-04-18	08:04:00	2022-04-14	08:04:00	2022-04-08	08:04:00	CONCRETE	NO3

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NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-13	08:06:00	2022-06-13	08:06:00	CONCRTT	NO2	2022-06-13	08:06:00	CONCRTT	NO2	msgJ1	2022-06-13	08:06:00	118816	56329	0A8356C8-6AFA-4A1D-8D3F-D0AD3B2A7264	msgJ1	Wnf	OW		0.L4
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-13	08:06:00	2022-06-13	08:06:00	CONCRTT	NO3	2022-06-13	08:06:00	CONCRTT	NO3	msgJ1	2022-06-13	08:06:00	118816	56329	9AB71163-C4F6-410A-BC2A-413261BE7F1A	msgJ1	Wnf	OW		0.A7
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-13	08:06:00	2022-06-13	08:06:00	CONCRTT	UNOWOZ	2022-06-13	08:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-13	08:06:00	118816	56329	9AB42A2C-D6F1-4D8C-8B89-547B5597A1F4	msgJ1	Wnf	OW		0.L7
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	NO2	2022-06-14	10:06:00	CONCRTT	NO2	msgJ1	2022-06-14	10:06:00	118823	54187	4D9A5A3D-0D04-4424-96A3-F4A58E8F6A92	msgJ1	N	OW		2.A
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	P4U4	2022-06-14	10:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	10:06:00	118823	54187	D2A5A2E3-A75A-4A5D-B6D7-516AC9B6E25C	msgJ1	P	OW		L1
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	P4U4	2022-06-14	10:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	10:06:00	118823	54187	2A8597F2-A51B-4137-9A5C-A4D0A4B4E1D9	msgJ1	Pnf	OW		0.A8
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	NO3	2022-06-14	10:06:00	CONCRTT	NO3	msgJ1	2022-06-14	10:06:00	118823	54187	2A0AB1B8-2A92-4E98-9A16-A4DBC5D25A46	msgJ1	Wnf	OW		0.L2
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	NO2	2022-06-14	10:06:00	CONCRTT	NO2	msgJ1	2022-06-14	10:06:00	118823	54187	77FA4AF2-3121-41A9-9D5A-39A9A5A47A7A	msgJ1	Wnf	OW		0.A4
NLT2	28QZDZ	66697904	OW	NLT2	2022-06-14	10:06:00	2022-06-14	10:06:00	CONCRTT	NH44	2022-06-14	10:06:00	CONCRTT	NH44	msgJ1	2022-06-14	10:06:00	118823	54187	71A4E4B7-E7A9-4A73-B4F5-A2AE17AC4E73	msgJ1	Wnf	OW		0.L5
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	9D1D4A0A-1E91-4AF7-A696-A9B6D19A5E8F	msgJ1	P	OW		L3
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	54B6F7E0-7D3A-4B7A-B5E4-4C7F9B0E4C1C	msgJ1	N	OW	<	0.D5
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NH44	2022-06-14	09:06:00	CONCRTT	NH44	msgJ1	2022-06-14	09:06:00	118403	54A518	4C7A4C83-9E5A-4F2D-B8AC-4C7F9B0E4C1C	msgJ1	Wnf	OW	<	0.D3
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO3	2022-06-14	09:06:00	CONCRTT	NO3	msgJ1	2022-06-14	09:06:00	118403	54A518	8D3372F0-D8A4-4E5A-BA25-75A1E5719E69	msgJ1	Wnf	OW	<	0.D5
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	8E1F4BD2-F5C0-4E43-A2F3-8EA8E5B4D2F9	msgJ1	Pnf	OW	<	0.D2
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	8C4F2C75-5BD0-4AB4-BA38-4231AE7B56	msgJ1	Wnf	OW	<	0.D5
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	7B4C2F6A-1B6E-4D7A-B5F3-5A7F1B1F2C0A	msgJ1	Wnf	OW	<	0.D5
NLT2	1Y1I0I	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	7A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		1
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NH44	2022-06-14	09:06:00	CONCRTT	NH44	msgJ1	2022-06-14	09:06:00	118403	54A518	6F9D4D1F-1171-4DB4-9B0A-E0B4DC0DC2AF	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	6D1E8F36-1A1E-42DF-B92A-2E1AC8AD2B8A	msgJ1	Wnf	OW	<	0.D2
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	6A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	5E1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	5A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO3	2022-06-14	09:06:00	CONCRTT	NO3	msgJ1	2022-06-14	09:06:00	118403	54A518	4D9A5A3D-0D04-4424-96A3-F4A58E8F6A92	msgJ1	P	OW		2.A
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NH44	2022-06-14	09:06:00	CONCRTT	NH44	msgJ1	2022-06-14	09:06:00	118403	54A518	4C7A4C83-9E5A-4F2D-B8AC-4C7F9B0E4C1C	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	4C1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	3C4F2C75-5BD0-4AB4-BA38-4231AE7B56	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	3A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	2E1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	1C4F2C75-5BD0-4AB4-BA38-4231AE7B56	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	1A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	0E1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	0C4F2C75-5BD0-4AB4-BA38-4231AE7B56	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	0A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	091D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	P	OW		0.D8
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	081D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NH44	2022-06-14	09:06:00	CONCRTT	NH44	msgJ1	2022-06-14	09:06:00	118403	54A518	071D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D3
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO3	2022-06-14	09:06:00	CONCRTT	NO3	msgJ1	2022-06-14	09:06:00	118403	54A518	061D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	051D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Pnf	OW		0.D2
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	041D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	031D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	021D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Pnf	OW		0.D2
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	011D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	001D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	0E1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	Pnf	OW		0.D2
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	0C1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	Wnf	OW	<	0.D5
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	UNOWOZ	2022-06-14	09:06:00	CONCRTT	UNOWOZ	msgJ1	2022-06-14	09:06:00	118403	54A518	0A1F4D1A-2E0A-4C75-9A3A-A7A0D5A20B97	msgJ1	P	OW		2.L
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	P4U4	2022-06-14	09:06:00	CONCRTT	P4U4	msgJ1	2022-06-14	09:06:00	118403	54A518	091D7A2D-4A53-4218-9A56-1A664B4518A6	msgJ1	P	OW		0.D8
NLT2	B0ZDDS	66697904	OW	NLT2	2022-06-14	09:06:00	2022-06-14	09:06:00	CONCRTT	NO2	2022-06-14	09:06:00	CONCRTT	NO2	msgJ1	2022-06-14	09:06:00	118403	54A518	081

NULI	00700DI	66868OOW	NULI	OW	2022-06-24	08:00:00	132078	516AU1-4153-48A1-9DA7-120A6P	2022-06-24	08:00:00	CONCITI	NH4	mg/l	Wet	OW																		0.2
NULI	00700DI	66868OOW	NULI	OW	2022-06-24	08:00:00	132078	3L1J7N6-PRE-4DC3-9941-C6F9940F6464	2022-06-24	08:00:00	CONCITI	NO2	mg/l	Wet	OW																		0.01
NULI	00700DI	66868OOW	NULI	OW	2022-06-24	08:00:00	132078	5MW5430-1AC6-9389-A11A-C9DB8B1A1227	2022-06-24	08:00:00	CONCITI	UNONIZ	mg/l	Wet	OW																		0.06
NULI	00700DI	66868OOW	NULI	OW	2022-06-24	08:00:00	132078	8B8A7A9C-2DA3-45D6-9AD4-F24D6C4709S9	2022-06-24	08:00:00	CONCITI	PH4I	mg/l	P	OW																		0.27
NULI	00700DI	66868OOW	NULI	OW	2022-06-24	08:00:00	132078	4B2920D-D4D2-4563-9AD4-BA1E4B9B9F82	2022-06-24	08:00:00	CONCITI	NH4	mg/l	N	OW																		1.5
NULI	31507J	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	915746D5-0328-3F3A-9604-6E01D5A1B1E4	2022-06-24	08:00:00	CONCITI	PO4	mg/l	Wet	OW																		0.07
NULI	31507J	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	70B1940C-7B23-4E43-9396-C8515A85A3B4	2022-06-24	08:00:00	CONCITI	NO2	mg/l	Wet	OW	<	0.05																
NULI	31507J	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	9AB6B06-E4B7-4E60-A7A9-0A1D6C0F2A6	2022-06-24	08:00:00	CONCITI	NO3	mg/l	Wet	OW	<	0.05																
NULI	31507J	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	C2B1B1B7-E4D7-4429-8639-A2B4E1BC0F26	2022-06-24	08:00:00	CONCITI	NH4	mg/l	N	OW																		2
NULI	42900S	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	0F9E1E4-6BD6-4944-9E1A-A3A2C1C3C2E9	2022-06-24	08:00:00	CONCITI	PH4I	mg/l	P	OW																		0.67
NULI	42900S	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	3Z94D7B0-D4D6-4D08-9D23-3A6B4D9E4C2A	2022-06-24	08:00:00	CONCITI	NO3	mg/l	Wet	OW	<	0.05																
NULI	42900S	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	8161E1B4-8512-E1A6-8D7A-6D4A4D4C6D27	2022-06-24	08:00:00	CONCITI	NH4	mg/l	Wet	OW	<	0.05																
NULI	42900S	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	75E1AC04-C7AC-4AF6-B5A4-B4A4C62E3AF4	2022-06-24	08:00:00	CONCITI	PO4	mg/l	Wet	OW																		0.06
NULI	42900S	66867YOW	NULI	OW	2022-06-24	08:00:00	131023	7A4D9F07-A423-4F6A-81C1-2706AF6B1B37	2022-06-24	08:00:00	CONCITI	NO2	mg/l	Wet	OW	<	0.05																
NULI	31400I	66867MOW	NULI	OW	2022-06-24	08:00:00	131162	1B2F1B42-9E4C-4E36-AA8F-9E4C4B5A1B7D	2022-06-24	08:00:00	CONCITI	PH4I	mg/l	P	OW																		1.2
NULI	31400I	66867MOW	NULI	OW	2022-06-24	08:00:00	131162	4B2B5D4C-4D5D-4B1A-B5C1-E8A6A3220C2A	2022-06-24	08:00:00	CONCITI	UNONIZ	mg/l	Wet	OW	<	0.05																
NULI	31400I	66867MOW	NULI	OW	2022-06-24	08:00:00	131162	5DF8E9C4-A5B0-4F2F-B5A1-E1E4E0E3F2B6	2022-06-24	08:00:00	CONCITI	NO3	mg/l	Wet	OW	<	0.05																
NULI	31400I	66867MOW	NULI	OW	2022-06-24	08:00:00	131162	7B2E1A5C-F4A0-4B3A-9F1D-1A8E1B4F3A8D	2022-06-24	08:00:00	CONCITI	NO2	mg/l	Wet	OW	<	0.05																
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	0B1E5A1A-1C0D-4E3D-9F1A-B4A5C1F4B6F8	2022-06-24	08:00:00	CONCITI	PH4I	mg/l	P	OW																		1.4
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	4D4AF57D-9D99-4D3F-9D1C-75A4F5B9B8	2022-06-24	08:00:00	CONCITI	NO3	mg/l	N	OW																		2.7
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	4B4A5A3D-9B2D-4E4A-B47A-52AF3E4A2D3E	2022-06-24	08:00:00	CONCITI	NH4	mg/l	Wet	OW	<	0.05																
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	3D5E47CA-1C87-4964-9D9F-D4AE2184B4F2	2022-06-24	08:00:00	CONCITI	PO4	mg/l	Wet	OW	<	0.005																
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	5DB8E3F2-7E4A-4B2A-B8B6-7E1A0B0DBC31	2022-06-24	08:00:00	CONCITI	NO3	mg/l	Wet	OW																		0.25
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	6A4D4B7D-A9F3-4F63-91C2-7E4C2E7A23E6	2022-06-24	08:00:00	CONCITI	NH4	mg/l	Wet	OW	<	0.01																
NULI	41400A	66867JOW	NULI	OW	2022-06-24	08:00:00	130589	6A8B1F4A-C751-4E2C-A7E2-3E8B3F5A1D1A	2022-06-24	08:00:00	CONCITI	UNONIZ	mg/l	Wet	OW	<	0.01																
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	6B9E41EC-5D0F-4E75-8779-9D9B2E6E4E4D	2022-06-27	11:16:00	CONCITI	NO3	mg/l	N	OW																		2
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	6B9E2C49-0E6A-4E6A-8D4C-23E4B6AF0A8	2022-06-27	11:16:00	CONCITI	PH4I	mg/l	P	OW																		1.8
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 0DA7107-7797-4B97-BAF4-F4B1B955D4F0	2022-06-27	11:16:00	CONCITI	NH4	mg/l	Wet	OW																		0.23
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E A5FB4D2-0C7D-4AD4-B529-D0B36F6D7334	2022-06-27	11:16:00	CONCITI	NO2	mg/l	Wet	OW																		0.05
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 2B6F6B6-0C1A-4D4A-B6B6-6A6B6D6F8B4	2022-06-27	11:16:00	CONCITI	NO3	mg/l	Wet	OW																		0.09
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 4E6A2B4-0F18-4E6A-8D6C-2E1A9B4F0A8	2022-06-27	11:16:00	CONCITI	PH4I	mg/l	P	OW																		1.6
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 0A4B6D4-0F18-4E6A-8D6C-2E1A9B4F0A8	2022-06-27	11:16:00	CONCITI	PH4I	mg/l	Wet	OW																		0.07
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 0B4C5A6-0F18-4E6A-8D6C-2E1A9B4F0A8	2022-06-27	11:16:00	CONCITI	NO3	mg/l	Wet	OW																		0.01
NULI	61702D	66842KOW	NULI	OW	2022-06-27	11:16:00	139548	52390E 0B4C5A6-0F18-4E6A-8D6C-2E1A9B4F0A8	2022-06-27	11:16:00	CONCITI	NO2

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NLI2	67a119	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138210	52759	9fc4d6b-6b61-47a9-b89f-3b5a7b2619ff	2022-08-12	DB:08:00	CONCRT	N04	ng/l	Nnf	OW			0.03
NLI2	67a119	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138210	52759	9f0d2f5-4a2d-4124-9801-5ce1c4e1a892	2022-08-12	DB:08:00	CONCRT	N04	ng/l	Nnf	OW			0.03
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	4a0b612-4b7e-4a4a-a0d1-6b4b3c2b4e1a	2022-08-12	DB:08:00	CONCRT	N04	ng/l	Nnf	OW			0.03
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	9b4c0e0-4a13-4b4b-8334-6d4133210b33	2022-08-12	DB:08:00	CONCRT	N03	ng/l	Nnf	OW			0.09
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	9c4c1dd-e6d2-4075-9142-70b7d2b9301d	2022-08-12	DB:08:00	CONCRT	N02	ng/l	Nnf	OW			0.02
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	4b42f4d-f4e8-4e7c-a2ee-852b8b2e63b	2022-08-12	DB:08:00	CONCRT	P04	ng/l	Pnf	OW			0.34
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	3b2e8b4-1b63-4e4b-8b95-c4e5f2ba4c52	2022-08-12	DB:08:00	CONCRT	N03	ng/l	Nnf	OW			0.09
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	3b2e8b4-1b63-4e4b-8b95-c4e5f2ba4c52	2022-08-12	DB:08:00	CONCRT	N03	ng/l	Nnf	OW	<	0.005
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	4b42f4d-f4e8-4e7c-a2ee-852b8b2e63b	2022-08-12	DB:08:00	CONCRT	P04	ng/l	Pnf	OW			0.34
NLI2	67a114	6967a6OW	NL12	OW	2022-08-12	DB:08:00	138212	52764	4b42f4d-f4e8-4e7c-a2ee-852b8b2e63b	2022-08-12	DB:08:00	CONCRT	P04	ng/l	Pnf	OW	<	0.005

NULI	2NZ0DD	6695YSOW	NULI	OW	09:00.00	09:00.00	1S6491	9MGMJT8-8DW-4381-B0A3-A8C7D8A1	2022-01-07	09:00.00	CONCRETE	ANOINDEX	msgJ	N	OW								
NULI	2NZ0DD	6695YSOW	NULI	OW	09:00.00	09:00.00	1S6491	9BL1X4C-8675-4093-A3A6-D2E81E6D1B21	2022-01-07	09:00.00	CONCRETE	MH4	msgJ	Mnf	OW								
NULI	2NZ0DD	6695YSOW	NULI	OW	09:00.00	09:00.00	1S6491	9GZ8N4Q-ZJC2-4E64-9B0F-JKDAC1D8B	2022-01-07	09:00.00	CONCRETE	PH4	msgJ	Mnf	OW								
NULI	2NZ0DD	6695YSOW	NULI	OW	09:00.00	09:00.00	1S6491	9GMJT8W-8DW4-4381-B0A3-A8C7D8A1

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NL12	318006	6505170W	NL12	OW		2022-02-15	09:02:00	119504	527446	1a0b5880-e7f7-4c2b-9d29-e90fa55a08a1	2022-02-15	2022-02-15	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,14
NL12	318006	6505170W	NL12	OW		2022-02-15	09:02:00	119504	527446	fcc27bc1-49b8-40e8-a668-2a0f4c553b92	2022-02-15	2022-02-15	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	318006	6505170W	NL12	OW		2022-02-15	09:02:00	119504	527446	f97bef86-86c6-437f-977b-211cf35bef82	2022-02-15	2022-02-15	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,3
NL12	318006	6505170W	NL12	OW		2022-02-15	09:02:00	119504	527446	e9b84471-7f86-40eb-9086-809c10c60fae	2022-02-15	2022-02-15	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,18
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	54e184bf-a5fd-467b-864c-bfbdb506da59	2022-02-15	2022-02-15	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW											0,19
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	1bbaf54b-005f-4493-943a-2b785e472c93	2022-02-15	2022-02-15	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW											1,2
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	35172880-f28d-4b68-9718-610bf99878b0	2022-02-15	2022-02-15	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW											0,18
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	1641b33f-be4d-471d-b70f-2b068ed12016	2022-02-15	2022-02-15	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	dfa4d2f1-66b1-4d91-9fa2-e0f38bff8332	2022-02-15	2022-02-15	09:02:00	CONCTTE	Ptot	mg/l	P	OW											0,31
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	01a44616-13fe-4d64-85e4-028b330808e8	2022-02-15	2022-02-15	09:02:00	CONCTTE	Ntkj	mg/l	N	OW											1,6
NL12	321001	6505180W	NL12	OW		2022-02-15	09:02:00	120790	526658	48c56315-3bfb-491b-a1c6-5c593ad08c92	2022-02-15	2022-02-15	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,2
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	2a0d3a66-796b-4ed9-a54b-e186de56cd5f	2022-02-25	2022-02-25	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	379e6f0c-7fb6-4dde-b8ba-35a42350fef9	2022-02-25	2022-02-25	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW	<									0,03
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	aa32451e-2cc9-4d72-b0f9-d6ec9224ada5	2022-02-25	2022-02-25	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW	<									0,005
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	24ce226f-1a6c-4d9f-8ac7-781e4e38f6cb	2022-02-25	2022-02-25	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	51868f9e-ff01-4fb7-b08c-45cc2da6abc1	2022-02-25	2022-02-25	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	9fa5b7b6-6359-417e-a1e7-a8e205c53664	2022-02-25	2022-02-25	11:02:00	CONCTTE	Ptot	mg/l	P	OW	<									0,08
NL12	808002	6512430W	NL12	OW		2022-02-25	11:02:00	110082	559955	9f3fefb4-d57f-4f70-aeab-8932117c1b3a	2022-02-25	2022-02-25	11:02:00	CONCTTE	Ntkj	mg/l	N	OW											1,3
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	9620514f-60b6-4e1d-8c5a-9ee4e186a007	2022-05-20	2022-05-20	08:05:00	CONCTTE	Ptot	mg/l	P	OW											1,7
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	e4a9de66-9db2-4c0c-ba4a-00ab4c9a196b	2022-05-20	2022-05-20	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	a1075e3a-bdad-4b83-8a9b-f557f94f847c	2022-05-20	2022-05-20	08:05:00	CONCTTE	Ntkj	mg/l	N	OW											2,3
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	b101c407-d03c-42a0-a049-2647befb638c	2022-05-20	2022-05-20	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW											0,18
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	3a7fbe41-8fee-4317-b3f6-137d06e00463	2022-05-20	2022-05-20	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	9b054da5-49a3-4042-b6e4-28a009798f89	2022-05-20	2022-05-20	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW											1,5
NL12	485103	6639110W	NL12	OW		2022-05-20	08:05:00	119062	515138	80ed29a1-8f51-4ef7-a1fb-70db112e8daa	2022-05-20	2022-05-20	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	a2935339-7662-4a57-8c16-223a15d67026	2022-06-24	2022-06-24	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	5fd71996-989c-4af3-9db1-4e3bc35ade83	2022-06-24	2022-06-24	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<									0,51
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	9389214b-770b-4a5b-be22-8c2949506fe9	2022-06-24	2022-06-24	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<									0,03
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	2b1d5212-6091-4782-a929-794c1960df63	2022-06-24	2022-06-24	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	25e17e97-bcf2-4c7b-a69f-a68a302ff03d	2022-06-24	2022-06-24	09:06:00	CONCTTE	Ptot	mg/l	P	OW											0,77
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	6970b7e1-ea56-4818-8ae6-91357641e4ee4	2022-06-24	2022-06-24	09:06:00	CONCTTE	Ntkj	mg/l	N	OW											2,7
NL12	181101	6686860W	NL12	OW		2022-06-24	09:06:00	121473	523186	8deb5904-a1e8-4f90-b77c-ad5dbe3187c	2022-06-24	2022-06-24	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	1eef563d-a8ad-4fe7-893d-48eb92004ce	2022-07-01	2022-07-01	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,55
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	33838fed-ac80-43b6-85a0-d7772811abb8	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	82d07197-37d9-4c60-8493-fafaef9a04fe	2022-07-01	2022-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	66ac2dbf-3c2b-4256-8f3f-200c53965de2	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	06890bc0-8401-4888-9a46-131b0020b57	2022-07-01	2022-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	c2097486-f71f-4c9c-9cee-5ec1df9353b5	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,79
NL12	285202	6693150W	NL12	OW		2022-07-01	09:07:00	125634	547325	abd60147-cfc2-4ea6-880e-e1500908f59	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											2,1
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	0ace84d8-f66e-4990-a02e-9ec0e9aa026f	2022-07-04	2022-07-04	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	28358bca-d65e-4a7b-b0b3-ef9fb8b696df	2022-07-04	2022-07-04	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	4bbfdde21-8bde-41a1-b8ea-62a9b6153c06	2022-07-04	2022-07-04	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,011
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	e04d7633-0937-4d14-9d7b-7a7f3930be08	2022-07-04	2022-07-04	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	ab2f5dc6-5747-4ba6-b3ba-167018fa7a9	2022-07-04	2022-07-04	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,06
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	b7821d7e-b7b4-4fc8-8148-a5d319373f49	2022-07-04	2022-07-04	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	STHW44	6696280W	NL12	OW		2022-07-04	09:07:00	115012	517603	33ad0184-44d2-4d6e-9b3f-0408d8d1a513	2022-07-04	2022-07-04	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											1,3
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	2e76d00e-92fe-4ceb-bb8d-4620a8a429cc	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,33
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	40a7218b-58ca-47db-a8a1-7fb9def83e45	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											1,7
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	2341dc68-b031-46c5-892b-cda416372a5d	2022-07-01	2022-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	4dbad635-d805-4454-b97a-8414649e7e7e	2022-07-01	2022-07-01	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,044
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	935fac66-c898-4385-b98f-5e8b1cfade9c	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	a4264634-5f20-43bc-b62c-b72b568eeda0	2022-07-01	2022-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,23
NL12	285501	6693140W	NL12	OW		2022-07-01	09:07:00	127577	545488	17a95162-918f-47b0-bd49-b6c789e6e39e	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	94148902-e91e-41f3-ba21-202472be7199	2022-07-04	2022-07-04	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,1
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	40900e92-6197-42a1-8cb0-8629740101e5	2022-07-04	2022-07-04	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	492c3423-d64e-44c5-8b2e-173d8257439	2022-07-04	2022-07-04	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,041
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	8355694b-1982-411b-b043-5a663d47fc32	2022-07-04	2022-07-04	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	267c124b-51e2-4c04-a5f3-f10c0fe56eb	2022-07-04	2022-07-04	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	6c771775-9ffc-43d9-b887-95f1f63452a4	2022-07-04	2022-07-04	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											1,5
NL12	STHW50	6696290W	NL12	OW		2022-07-04	09:07:00	115389	516833	73565649-ebcf-4cd0-9405-d189c9df0d4	2022-07-04	2022-07-04	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,06
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	3d667611-51a5-4abe-ba8e-d0c1e53ff16d	2022-07-01	2022-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	52f6d1e6-13f2-4aa3-8719-7af462752c45	2022-07-01	2022-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,03
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	8bb5d5d7-2764-412c-a4a1-8a8689121b1e	2022-07-01	2022-07-01	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											1
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	5ba22dcf-553b-4244-8d6c-a5002eb075ea	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	2ab2280f-fdf9-411a-a0dc-df614c8e5ebc	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											9,9
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	1632afc7-67c3-498d-8441-3341c8b2aa66	2022-07-01	2022-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	285602	6693190W	NL12	OW		2022-07-01	09:07:00	130360	548782	7f6a4c90-5c56-4f4a-a9c6-5a5fdd144a0e	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW											4
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	8575dfaa-cec5-4092-a350-853a13059c16	2022-07-01	2022-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	a4fefe87-9d91-44ae-a621-e785d4cdbe4	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	4b5a3528-4abf-41c0-9410-36d2a709a43c	2022-07-01	2022-07-01	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,28
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	523666b9-a2d9-4678-aa20-e0818765acab	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	d22eb454-b3b3-41ca-87a0-e7d0268a890c	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ntkj	mg/l	N	OW											2,6
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	33780445-94c8-4854-8f40-ec0510d2e094	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,9
NL12	285506	6693170W	NL12	OW		2022-07-01	09:07:00	127795	548010	2e90c0e5-c0ed-4bd8-ae3e-cdce543b59ca	2022-07-01	2022-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	2672f262-50eb-454e-bd85-783bec601872	2022-08-03	2022-08-03	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	63d95eee-149c-4b87-a63c-802eaebd6362	2022-08-03	2022-08-03	09:08:00	CONCTTE	Ptot	mg/l	P	OW											3,7
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	0946103d-fe73-4366-9860-25645e5ec2fc	2022-08-03	2022-08-03	09:08:00	CONCTTE	Ntkj	mg/l	N	OW											1,8
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	2247d4dc-5f43-4a7e-a132-a3cb6f11e732	2022-08-03	2022-08-03	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	7700f103-5b36-4e0e-ba67-2e391b067aa	2022-08-03	2022-08-03	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<									0,03
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	fa089b23-da5b-4c61-8c65-397c0992dc51	2022-08-03	2022-08-03	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW											3,7
NL12	275102	6735750W	NL12	OW		2022-08-03	09:08:00	110530	538110	294b4d3d-1044-4046-86f3-e1dd87401705	2022-08-03	2022-08-03	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	a3d59e5e-c76b-4f30-9186-903c161fc991	2022-08-03	2022-08-03	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW											0,48
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	6d3a5c80-3eae-4a7f-a0bc-ab633804b0d7	2022-08-03	2022-08-03	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	8ea513d4-81b1-4713-9a80-bbcf0738fe69	2022-08-03	2022-08-03	11:08:00	CONCTTE	Ptot	mg/l	P	OW											0,65
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	bd5c15d3-dc93-4f2a-9e98-4bf2135e1fa2	2022-08-03	2022-08-03	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	cb096d74-ca67-4aa1-9988-d67afa64b971	2022-08-03	2022-08-03	11:08:00	CONCTTE	Ntkj	mg/l	N	OW											1,7
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	2d8174de-fa75-4a9c-9855-d098ea2557dc	2022-08-03	2022-08-03	11:08:00	CONCTTE	Ptot	mg/l	P	OW											0,75
NL12	135601	6735850W	NL12	OW		2022-08-03	11:08:00	112300	539100	afb58395-0459-4670-b290-a6aa22eac964	2022-08-03	2022-08-03	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,5
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	d054b5bb-3f53-406d-8a8e-ef1cb49191c4	2022-08-03	2022-08-03	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	568b5434-9577-4a04-a425-e899e3223f4c	2022-08-03	2022-08-03	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW	<									0,005
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	893dd72c-4b2a-4ded-8d11-0f24e0f95d0	2022-08-03	2022-08-03	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<									0,03
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	296ace27-441b-4295-8ba5-c496bf16efab	2022-08-03	2022-08-03	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW											0,06
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	e23c743c-233d-4e33-8d95-e5ddf8833646	2022-08-03	2022-08-03	09:08:00	CONCTTE	Ptot	mg/l	P	OW											0,13
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	4f648c6a-daca-4982-9a58-ebf5fc3717a7	2022-08-03	2022-08-03	09:08:00	CONCTTE	Ntkj	mg/l	N	OW											2,2
NL12	204005	6735740W	NL12	OW		2022-08-03	09:08:00	107740	534599	4ef63a97-5211-48bd-b245-9404e4db56a9	2022-08-03	2022-08-03	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,06
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	40482eca-0116-445b-becd-7e0bead5131d	2022-08-03	2022-08-03	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	75d6e382-7b1f-4bb8-8585-486446467d39	2022-08-03	2022-08-03	10:08:00	CONCTTE	Ptot	mg/l	P	OW											3,2
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	d2917357-f955-488e-b2cc-11c0daaa6b43	2022-08-03	2022-08-03	10:08:00	CONCTTE	Ntkj	mg/l	N	OW											11
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	df06bf1f-dbc9-48d1-af7e-b35037965faf	2022-08-03	2022-08-03	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<									0,05
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	4a50490b-0035-401f-bb23-463fc5c6c597	2022-08-03	2022-08-03	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW											4,9
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	1a7b1de5-0313-478f-9a16-a017566d4a9f	2022-08-03	2022-08-03	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW											2,6
NL12	BDV047	6735780W	NL12	OW		2022-08-03	10:08:00	109046	536983	79800651-1623-490a-b2da-3f54dae380c3	2022-08-03	2022-08-03	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<									0,01
NL12	MM9002	6735930W	NL12	OW		2022-08-03	08:08:00	106128	504016	97b647b1-1944-4867-b95a-8bd217514d31	2022-08-03	2022-08-03	08:08:00	CONCTTE	Ntkj	mg/l	N	OW											1,6
NL12	MM9002	6735930W	NL12	OW		2022-08-03	08:08:00	106128	504016	ae309420-c0d8-450b-b85b-72fc4793d95a	2022-08-03	2022-08-03	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<									0,05
NL12	MM9002	6735950W	NL12	OW		2022-08-03	08:08:00	106128	504016	573f1a5a-5cfb-47b7-a7b8-a4108482a5cf	2022-08-03	2022-08-03	08:08:00	CONCTTE	Ptot	mg/l	P	OW											0,5
NL12	MM9004	6735950W	NL12	OW		2022-08-03	09:08:00	106975	504358	cf9e0c57-9dd5-4ea8-97e5-caf8a5c78544	2022-08-03	2022-08-03	09:08:00	CONCTTE	Ptot	mg/l	P	OW											0,54
NL12	MM9004	6735950W	NL12	OW		2022-08-03	09:08:00	106975	504358	af4401c1a-93b8-48d8-bb6d-0cbaa8c149eb	2022-08-03

NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	fc06574b-1c06-4ee3-959b-1ef76edd1420	2022-09-14	2022-09-14	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	5bfbc225-cab1-4357-9cfd-aa0725140d56	2022-09-14	2022-09-14	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				<	0,03
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	d6d3a154-8b06-48dc-9e8c-69cfe4d7795f	2022-09-14	2022-09-14	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,36
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	057ca7f8-5024-4912-b424-a77572876699	2022-09-14	2022-09-14	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	213fcda6-5f40-45af-818a-5cc5ac7d560b	2022-09-14	2022-09-14	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	3716da7f-9aff-490e-a8e7-fd198bb0f6e9	2022-09-14	2022-09-14	11:09:00	CONCTTE	NKj	mg/l	N	OW					9,7
NL12	804008	678873OW	NL12	OW		2022-09-14	11:09:00	120893	574555	d25932ba-752a-44d0-b6f9-444cb15f505f	2022-09-14	2022-09-14	11:09:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	cf50f0dc-91a4-4e5a-8847-cd676e7acb4c	2022-09-26	2022-09-26	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,16
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	c989a73f-bc83-4ea6-9471-ec85f50c125	2022-09-26	2022-09-26	09:09:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	bb838bee-236b-4061-b9ee-a61130960390	2022-09-26	2022-09-26	09:09:00	CONCTTE	Ptot	mg/l	P	OW					0,76
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	bc1d1b6c-d37e-4ac4-a1d2-0e034d1ac3a5	2022-09-26	2022-09-26	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,28
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	576caf5f-3549-427b-9004-a5e55ff789b5	2022-09-26	2022-09-26	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	04cb28eb-bb41-4a4d-b53d-105fbfd3e04f	2022-09-26	2022-09-26	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,14
NL12	803019	680486OW	NL12	OW		2022-09-26	09:09:00	112901	564290	47d5181f-8890-4864-8bb2-bfa24d7a58f2	2022-09-26	2022-09-26	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,12
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	622579ce-de45-4704-ae67-e8ad88c6219d	2022-09-15	2022-09-15	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	d50f7d07-241f-4264-bebd-00eb5b562fc5	2022-09-15	2022-09-15	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	4b5b1d08-63e7-4a8f-8d0c-20ef6a51dc8f	2022-09-15	2022-09-15	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,5
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	5e1e1874-bb4e-414a-9b0c-eb5047706b85	2022-09-15	2022-09-15	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	ea1ceeab-253b-4fff-a889-cda8a0ee5139	2022-09-15	2022-09-15	12:09:00	CONCTTE	NKj	mg/l	N	OW					1,4
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	d7f183d-f83c-42c5-a836-97b085ed7221	2022-09-15	2022-09-15	12:09:00	CONCTTE	Ptot	mg/l	P	OW					0,53
NL12	001003	679188OW	NL12	OW		2022-09-15	12:09:00	112000	508000	c02244be-e195-44ab-817c-3aa403215e06	2022-09-15	2022-09-15	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	6c3d8f1a-2dcf-4a37-86da-21d2bee56fab	2022-09-15	2022-09-15	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	1f1816db-8d02-4d2d-a3b8-b7930814c15f	2022-09-15	2022-09-15	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	b0330486-3829-465d-6fc6-bd8a0d3e613b	2022-09-15	2022-09-15	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	1fd07943-8ca8-4095-8cad-c60170fbfc56	2022-09-15	2022-09-15	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,06
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	d0fe5155-0b77-4763-915d-e09fbb60161e	2022-09-15	2022-09-15	10:09:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	11a61029-68bf-493f-8c90-35d833ac2dd	2022-09-15	2022-09-15	10:09:00	CONCTTE	Ptot	mg/l	P	OW					1,4
NL12	PAWR14	679186OW	NL12	OW		2022-09-15	10:09:00	127513	534777	a102ea8d-1d65-44d0-b686-cdc1b390ce79	2022-09-15	2022-09-15	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	7975a619-510d-4489-a74a-531cf1d80c8	2022-04-08	2022-04-08	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	565ca584-1509-4b96-b6cd-264abef792ff	2022-04-08	2022-04-08	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	6f3af2a9-ede-422d-b7b2-fbd44a708ec	2022-04-08	2022-04-08	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	6f854e8d-23e7-4dc4-98de-740a8091484b	2022-04-08	2022-04-08	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,18
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	5523bb37-0530-4f91-a966-1d5a852e1496	2022-04-08	2022-04-08	09:04:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	d2bd3c49-a0b1-43d3-b530-3fbd1e6446ab	2022-04-08	2022-04-08	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	158202	658547OW	NL12	OW		2022-04-08	09:04:00	116799	494784	38010cec-c8e9-4f5e-be9d-28cf1b53b798	2022-04-08	2022-04-08	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	3975dad8-f40b-495a-85a2-9dc9c06b14ad	2022-04-12	2022-04-12	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW					0,51
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	fa29d2d1-66b0-4d37-b225-77c0bbb07de8	2022-04-12	2022-04-12	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	fc29f034-be1a-4a70-a4c9-2e376c2a7668	2022-04-12	2022-04-12	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,33
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	4ea8b3e9-f02e-4c45-83a4-da1593095592	2022-04-12	2022-04-12	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	6ef617ac-f137-48d7-8943-206d52b3345a	2022-04-12	2022-04-12	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	a2658e2e-c154-41cf-9533-eb1f86a3d84c	2022-04-12	2022-04-12	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,53
NL12	131202	659075OW	NL12	OW		2022-04-12	09:04:00	107224	528090	5530a9ea-5f8a-4341-ae1a-729a1cd137fe	2022-04-12	2022-04-12	09:04:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	e5d6a0d2-1dca-4875-bc06-4fb8725ff202	2022-04-11	2022-04-11	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW					2,5
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	4ccd22c8-8dce-4290-a47c-6795a46a2b6	2022-04-11	2022-04-11	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	cc396605-6f85-4d7f-9196-ae7c9fd276c6	2022-04-11	2022-04-11	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	3ed1f3ba-99c2-4565-9693-c22425de2d5	2022-04-11	2022-04-11	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,006
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	fe28f754-a027-4342-ac67-cd582787f9e0	2022-04-11	2022-04-11	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,08
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	36891782-1357-4994-b307-b7291571c705	2022-04-11	2022-04-11	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,09
NL12	802002	658824OW	NL12	OW		2022-04-11	09:04:00	117414	560944	e0bc9aec-1d8e-4548-9beb-afe1e8d2fe01	2022-04-11	2022-04-11	09:04:00	CONCTTE	NKj	mg/l	N	OW					3,7
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	a074a425-bdba-4ae6-a89e-850ef93a6e75	2022-06-09	2022-06-09	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	c1e1fb2e-de36-4d7a-a44b-889fc9cbf6172	2022-06-09	2022-06-09	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW					0,37
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	7df3930b-7a09-4f21-ae51-afd01d126ed1	2022-06-09	2022-06-09	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	6ffaf61a-ddb7-4f89-a614-d69d7df1762b	2022-06-09	2022-06-09	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW					0,08
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	d6290a87-358d-49f5-afaa-974273133497	2022-06-09	2022-06-09	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	94046691-6354-4370-b868-b9b77849c76b	2022-06-09	2022-06-09	11:06:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	BDV001	666672OW	NL12	OW		2022-06-09	11:06:00	112617	558349	b831b069-2cb8-41f2-bac6-8cf2f39839c	2022-06-09	2022-06-09	11:06:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	40f54d9f-66ef-4dce-bb52-2d78c560d14f	2022-03-08	2022-03-08	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW					0,1
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	42295132-3534-47ec-8073-b8a46b7d904b	2022-03-08	2022-03-08	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	40f05bf7-fb67-4814-b1c6-343a8b25a655	2022-03-08	2022-03-08	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				<	0,005
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	4b6d1b8f-1c06-43b0-916a-f9841d8c023c	2022-03-08	2022-03-08	08:03:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	7b8d0aa0-e531-4975-be67-a9934f0eb5c4	2022-03-08	2022-03-08	08:03:00	CONCTTE	NKj	mg/l	N	OW					1,2
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	0eca8983-69aa-4dbe-8713-6407a64fa75c	2022-03-08	2022-03-08	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,1
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	6f609416-6ee2-49d0-9dbc-afae40fe5b11	2022-03-08	2022-03-08	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				<	0,03
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	cf2c91f6-490e-4bbd-a67e-79959d1a9c0	2022-03-08	2022-03-08	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	afa6f435-ec2f-44d2-96e1-cb7c42ae60d	2022-03-08	2022-03-08	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	4ba2514e-8288-4d83-9e46-648c000bbd39	2022-03-08	2022-03-08	07:03:00	CONCTTE	Ptot	mg/l	P	OW					0,09
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	6c9fae85-4b91-49e7-8639-92baf7910d93	2022-03-08	2022-03-08	07:03:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	8e6a0fc4-2f96-488b-b2ea-49699b8aaafc	2022-09-21	2022-09-21	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	a954f62c-5ac7-4798-b2f2-219766c7f2d	2022-09-21	2022-09-21	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,03
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	ab50d842-d53f-4d13-ab3f-742ec682208f	2022-09-21	2022-09-21	10:09:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	48f2a8bb-7177-4086-9e5f-4786a3359f9d	2022-09-21	2022-09-21	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	fd95b1b3-a449-4126-92ab-433fbbfe6b7d	2022-09-21	2022-09-21	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				<	0,005
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	cca63926-b042-4ae4-ba48-fd8f3f2f3124	2022-09-21	2022-09-21	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03
NL12	STHW25	679919OW	NL12	OW		2022-09-21	10:09:00	115169	517942	d2674f23-9a67-4860-a2e5-a10e8b215c94	2022-09-21	2022-09-21	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,05
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	4ea996d9-9182-4c26-af44-37afcaac41a3	2022-09-22	2022-09-22	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,049
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	82880873-e1b9-4524-8c7c-7281b7f7d176	2022-09-22	2022-09-22	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	df1b68c0-dd9c-4155-974f-4c5729a6e2ac	2022-09-22	2022-09-22	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	cb895036-ede1-4c38-8839-80c3116caaef	2022-09-22	2022-09-22	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	e3208b64-47c7-4678-9989-80ee0b449790	2022-09-22	2022-09-22	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	b72e91b3-02ee-42ae-b9fe-a1784cdfc19b	2022-09-22	2022-09-22	10:09:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	208017	680152OW	NL12	OW		2022-09-22	10:09:00	121164	539381	7f334005-a3f5-4dba-b558-36a836109faa	2022-09-22	2022-09-22	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	fcbb9042-708a-482d-8e35-7eadc64e6d9f	2022-09-22	2022-09-22	10:09:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	87e41f0a-5e11-4cb2-8620-6db139bd1a33	2022-09-22	2022-09-22	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	1c27afd1-6cff-46dd-99ca-911c0b8466ff	2022-09-22	2022-09-22	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,61
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	5f5d3048-bba6-43dc-85b4-bceb558a7003	2022-09-22	2022-09-22	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	50eed7a3-c041-420f-891a-ef0f84be9ed1	2022-09-22	2022-09-22	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,56
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	90452439-fa36-4dcc-99c5-9ea3385c4a9e	2022-09-22	2022-09-22	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03
NL12	177101	680154OW	NL12	OW		2022-09-22	10:09:00	122010	538377	b562021e-9607-4b65-b799-ebef08a8704	2022-09-22	2022-09-22	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,01
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	0066d6f2-6141-46b9-9c09-c82ec9d13710	2022-09-22	2022-09-22	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	28d1dfe4-27ed-42e9-9f3d-68f6f9fe16e6	2022-09-22	2022-09-22	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				<	0,03
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	61a99600-f176-4f15-9e5e-f8fe34ab6b89	2022-09-22	2022-09-22	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,47
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	2afc6b14-1dc2-4fd1-8b23-55d1e23a0ee9	2022-09-22	2022-09-22	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	5ec8e8b9-3ce0-433b-a728-7628b2fc951	2022-09-22	2022-09-22	11:09:00	CONCTTE	Ptot	mg/l	P	OW					0,55
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	ac86223a-dad9-46d8-8c9e-dde5b22a2b39	2022-09-22	2022-09-22	11:09:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	177201	680158OW	NL12	OW		2022-09-22	11:09:00	122680	542350	1c8e8b55-ef03-43bb-a2f1-dda9125f35d	2022-09-22	2022-09-22	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	37577e85-b876-47ae-b366-5928b970646	2022-03-08	2022-03-08	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				<	0,005
NL12	STHW50	652483OW	NL12	OW		2022-03-08	07:03:00	115389	516833	f61c74c1-64fb-4e66-8425-d76d6684e9c9	2022-03-08	2022-03-08	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	STHW44	652482OW	NL12	OW		2022-03-08	08:03:00	115012	517603	69275a0a-78a3-49ef-920b-5ca054ba9087	2022-03-08	2022-03-08	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				<	0,03
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	24482250-040c-4976-8e14-158415efd6f	2022-09-22	2022-09-22	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,52
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	7ea1eac6-0479-4ad0-ac57-b480bce02998	2022-09-22	2022-09-22	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	ac9fb720-14a3-4d81-b316-18b4e2d11ab8	2022-09-22	2022-09-22	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,84
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	66b8dd9-1466-444b-8e2c-d06169472834	2022-09-22	2022-09-22	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,08
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	22aa8f23-e221-4c1d-817c-7eef23908fdb	2022-09-22	2022-09-22	12:09:00	CONCTTE	NKj	mg/l	N	OW					2
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	59de8e16-50dd-4c47-96d6-4e9d5387b82d	2022-09-22	2022-09-22	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,13
NL12	770107	680161OW	NL12	OW		2022-09-22	12:09:00	125310	540356	bd3def5f-6a53-490c-bc05-3b8d91eb6144	2022-09-22	2022-09-22	12:09:00	CONCTTE	Ptot	mg/l	P	OW					0,9
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	6095b696-fcbe-4d21-90f5-c01269f0b628	2022-09-22	2022-09-22	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	c36ddb64-7da2-4ceb-9d8f-5d773d9410af	2022-09-22	2022-09-22	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,07
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	5139857b-bb4d-4b53-b7a5-bdd4c9e9135e	2022-09-22	2022-09-22	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,52
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	33b7e80-e791-49d6-a870-5f527904cd85	2022-09-22	2022-09-22	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	9ff34fce-285b-421b-9079-4ff941237be7	2022-09-22	2022-09-22	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<	0,05
NL12	071005	680157OW	NL12	OW		2022-09-22	11:09:00	122406	543285	92ce9284-c218-43bc-9b51-09d24791c0ea	2022-09-22	2022-09-22	11:09:00	CONCTTE	Ptot	mg/l

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NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	1c07b2e0-3517-4d9e-8fa4-9583d2f19d86	2022-08-09	2022-08-09	11:08:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	11eb0704-1546-4479-8e5b-46e747e11db8	2022-08-09	2022-08-09	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	e1e38005-4ca2-4cc6-a53b-b6ecc181915b	2022-08-09	2022-08-09	11:08:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	56bf650d-f46d-451d-8173-026994999be3	2022-08-09	2022-08-09	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	384db843-b979-41ef-919c-2fd8ca82740f	2022-08-09	2022-08-09	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	bc941115-de12-4db3-844b-7795514eb970	2022-08-09	2022-08-09	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,25
NL12	BDV017	674330OW	NL12	OW		2022-08-09	11:08:00	134000	545000	6e1bb855-5875-41e0-9a26-8b1138de3aa5	2022-08-09	2022-08-09	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	1dce73bc-fe78-4cd5-b462-eb225ea3063	2022-08-09	2022-08-09	11:08:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	6e96d8ff-053a-4379-b3cf-a272ab5d1ef	2022-08-09	2022-08-09	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	c469cf42-cc24-43d3-90e4-0bac1a604166	2022-08-09	2022-08-09	11:08:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	6065d3f-2354-4f67-a7e7-ea4615bf4f44	2022-08-09	2022-08-09	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	9a6b146-d3fd-4fbf-8380-7ed8ca69608e	2022-08-09	2022-08-09	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	72009b50-7765-40e3-b097-6cddfcd55140	2022-08-09	2022-08-09	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW					1,2
NL12	770404	674331OW	NL12	OW		2022-08-09	11:08:00	134180	537549	c61e944a-0179-4c57-a2d5-a828391e1f54	2022-08-09	2022-08-09	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	9aaff10e-3ee7-414b-b275-157a33fd9f1e	2022-05-24	2022-05-24	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	6d0c41ec-84fd-49f9-8566-2c66c6f1d21e	2022-05-24	2022-05-24	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,29
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	c83c9540-94ae-4601-921e-f96c2789b182	2022-05-24	2022-05-24	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,7
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	041b0485-0921-4856-80ca-02f8b083effa	2022-05-24	2022-05-24	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	4d4f9a3-9570-48ee-a854-b5d0f7fbc460	2022-05-24	2022-05-24	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	ed8ec07f-1796-416c-a21e-48d19825e959	2022-05-24	2022-05-24	08:05:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	620009	664227OW	NL12	OW		2022-05-24	08:05:00	121838	519439	2ef9cc8d-9ead-4329-9b2e-31116c3fb1b0	2022-05-24	2022-05-24	08:05:00	CONCTTE	Ptot	mg/l	P	OW					0,75
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	d6907415-48f5-450b-94e6-4595a1ac9cd0	2022-05-24	2022-05-24	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	df902453-1321-49c8-962f-3f41adb63bdc	2022-08-09	2022-08-09	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	b14a9b6f-4330-4023-801f-cbf6d12640fa	2022-08-09	2022-08-09	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	06b967e8-23cd-46ce-a0f8-d216ee696e48	2022-08-09	2022-08-09	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	81a2befc-bc71-4c51-bc09-c6d095d7af36	2022-08-09	2022-08-09	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	01bf1307-b6eb-46f6-b4d5-0accdc815b4b	2022-08-09	2022-08-09	08:08:00	CONCTTE	Ptot	mg/l	P	OW					0,1
NL12	072001	674315OW	NL12	OW		2022-08-09	08:08:00	129030	546080	c4f911c2-8a20-4022-ba0c-186fdc0b7069	2022-08-09	2022-08-09	08:08:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	a7cc6091-1d14-4c64-b047-b1cbd22c2dc3	2022-08-09	2022-08-09	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	31df441e-e0e0-48fd-8900-a046f8c041f8	2022-08-09	2022-08-09	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	59f5fbe3-4ea1-40db-a3e4-7b2485869b2d	2022-08-09	2022-08-09	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	3628ad7c-7b26-4be5-b8d1-22fe15b52935	2022-08-09	2022-08-09	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	47fb4d13-3471-4967-910f-daa3372e43fd	2022-08-09	2022-08-09	09:08:00	CONCTTE	Ptot	mg/l	P	OW					0,08
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	9f15ef89-e5d0-4c81-b1be-0def23dbfa85	2022-08-09	2022-08-09	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	BDV020	674323OW	NL12	OW		2022-08-09	09:08:00	131180	548338	08ff34b1-d6e2-4b59-a24b-6a1b1f9de3cd	2022-08-09	2022-08-09	09:08:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	66820776-c94e-40aa-9807-9fd91745df8a	2022-08-09	2022-08-09	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	9acd1627-a750-44f5-b8de-e3101ae623e2	2022-08-09	2022-08-09	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW					0,95
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	2771d616-dae3-4db1-be24-6dec10530cbc	2022-08-09	2022-08-09	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,01
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	50250f6b-99f6-4bb6-84ff-4a63b5aa727c	2022-08-09	2022-08-09	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	51720e6d-1937-4006-a3c5-fab3b10d3572	2022-08-09	2022-08-09	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,11
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	f4cfb91b-b2bc-4305-8370-9ad0d8f9a02f	2022-08-09	2022-08-09	08:08:00	CONCTTE	NKj	mg/l	N	OW					3,7
NL12	770303	674314OW	NL12	OW		2022-08-09	08:08:00	130373	542491	32dbdb49-f1ff-4737-af37-2aea9db20215	2022-08-09	2022-08-09	08:08:00	CONCTTE	Ptot	mg/l	P	OW					0,56
NL12	285505	674318OW	NL12	OW		2022-08-09	08:08:00	126887	547646	50ef3ca2-9fb8-464e-abc4-3ce0134d5bd7	2022-08-09	2022-08-09	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	285505	674318OW	NL12	OW		2022-08-09	08:08:00	126887	547646	982aea30-68f5-4a65-804e-27671161da1	2022-08-09	2022-08-09	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,56
NL12	285505	674318OW	NL12	OW		2022-08-09	08:08:00	126887	547646	07902d46-9ad9-4711-aef4-93a8ce581207	2022-08-09	2022-08-09	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	285505	674318OW	NL12	OW		2022-08-09	08:08:00	126887	547646	6e4f7a83-5e7d-48f4-905d-49e685688881	2022-08-09	2022-08-09	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	48951498-c9f6-4c13-8750-621455b30bf8	2022-05-24	2022-05-24	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	dc872ddf-b784-40ea-aa95-ac3f5373a10e	2022-05-24	2022-05-24	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,2
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	0d7fc28e-9314-4bf4-aba4-0e2fa0dfdea0	2022-05-24	2022-05-24	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,84
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	4bbecd2e-3bbb-495a-91c2-4e295b89ff52	2022-05-24	2022-05-24	09:05:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	8bf404f1-7c0b-45a7-978b-606230185b3f	2022-05-24	2022-05-24	09:05:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	623001	664234OW	NL12	OW		2022-05-24	09:05:00	123406	522966	966a8ec6-2e74-42a6-ac39-8bead76f37cf	2022-05-24	2022-05-24	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	ce209675-5c8a-4034-99c4-cb6b581da905	2022-07-07	2022-07-07	01:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	ebc1e64c-7874-44ad-b1e0-016dc3def8f0	2022-07-07	2022-07-07	01:07:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	82c70b61-855f-490a-8e15-2479a785f42c	2022-07-07	2022-07-07	01:07:00	CONCTTE	NKj	mg/l	N	OW					6,9
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	dce3ce42-4829-4d2a-ac82-361d661482c6	2022-07-07	2022-07-07	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	624bb1a1-16f6-4024-bb1d-58305ae14f80	2022-07-07	2022-07-07	01:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	bd366ce3-242a-4e62-9c3e-d75a0e6b82f7	2022-07-07	2022-07-07	01:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,41
NL12	SN9713	67017WOW	NL12	OW		2022-07-07	01:07:00	129760	508279	2da8def0-429a-41fe-8104-7f184370d750	2022-07-07	2022-07-07	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	383b5ed4-8e87-491c-8dea-df95e4f82395	2022-06-29	2022-06-29	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	822d5fde-a696-4755-a725-7025e1ef9791	2022-06-29	2022-06-29	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW					0,005
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	6d72e5d1-fee9-416d-8373-2faadc2df4cd	2022-06-29	2022-06-29	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	3c01c8e2-31c0-485a-85e7-fc4a21415c80	2022-06-29	2022-06-29	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	3c8ffc22-c33b-4485-9fb6-a2049ab7d647	2022-06-29	2022-06-29	12:06:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	491bf697-2f7f-443b-b117-d5952ca9ab0b	2022-06-29	2022-06-29	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN076	669730OW	NL12	OW		2022-06-29	12:06:00	110495	559260	b61c855f-35c7-451f-b558-9771ac3591e3	2022-06-29	2022-06-29	12:06:00	CONCTTE	NKj	mg/l	N	OW					1,3
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	190ac871-1ca8-4fec-bc28-53280fc14cf3	2022-07-06	2022-07-06	08:07:00	CONCTTE	Ptot	mg/l	P	OW					3,3
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	4ca7aac1-0d2e-4b1d-9d22-85adf35aaa5a	2022-07-06	2022-07-06	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	ae9ffbbb-83bf-4385-876c-5364e4101516	2022-07-06	2022-07-06	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	001ef887-9234-44b6-b6cc-a53bba1c3a4	2022-07-06	2022-07-06	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	bc9b7816-27e0-4d8f-9331-d2c845e8b9c6	2022-07-06	2022-07-06	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	c05a8cc0-e5a0-42df-87eb-8c6993385b9e	2022-07-06	2022-07-06	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,08
NL12	271102	669971OW	NL12	OW		2022-07-06	08:07:00	110530	538110	88e19b2e-d089-4743-8557-58e5ab61288f	2022-07-06	2022-07-06	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					3,2
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	2f10ca78-e871-4e58-8090-91d0947ba24a	2022-07-08	2022-07-08	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	bb04f0b8-1b19-44dc-8f8b-176c24a788cc	2022-07-08	2022-07-08	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,044
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	a1833087-bf1a-458b-9d06-20efba3faf7	2022-07-08	2022-07-08	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	9a0ef52f-6a86-46f5-84c4-86549d9b64b01	2022-07-08	2022-07-08	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	f18cf446-07dc-4393-9eeb-b523aae2bc47	2022-07-08	2022-07-08	09:07:00	CONCTTE	NKj	mg/l	N	OW					6,9
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	7f44df09-cdcd-494a-8d23-2113e6e77837	2022-07-08	2022-07-08	09:07:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	531003	670276OW	NL12	OW		2022-07-08	09:07:00	119232	500152	8f077752-4f83-43b3-84f8-ca45bf8791df	2022-07-08	2022-07-08	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	50598cf3-658a-47a4-b7dc-6377710d6617	2022-06-29	2022-06-29	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	5dfe9157-8590-4561-9015-b85daefaf3e7	2022-06-29	2022-06-29	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,06
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	7a3f4959-2f9d-4ac6-b15b-cf730b5246df	2022-06-29	2022-06-29	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW					0,016
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	eb50ab55-73ee-49fb-8248-c7634848028	2022-06-29	2022-06-29	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	eda9009e-731b-4116-b244-c585616bce70	2022-06-29	2022-06-29	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	33465470-e202-47b7-af6a-1c8dbaf9f0b2	2022-06-29	2022-06-29	11:06:00	CONCTTE	Ptot	mg/l	P	OW					0,12
NL12	DUIN075	669729OW	NL12	OW		2022-06-29	11:06:00	111165	558875	50deee61-ea4f-4308-9702-c79d4463084	2022-06-29	2022-06-29	11:06:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	0ab631b0-6eb6-490c-813a-9b116070e22e	2022-06-29	2022-06-29	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	24d140c6-d914-4e24-b2b3-5ba66e616996	2022-06-29	2022-06-29	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	b10af71f-31e0-46c3-bfb5-a08c2903f03c	2022-06-29	2022-06-29	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	1bb39c8f-f780-47fb-b2b2-3934648ca408	2022-06-29	2022-06-29	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	4730cee1-a960-426a-ab86-eba37b14970c	2022-06-29	2022-06-29	12:06:00	CONCTTE	Ptot	mg/l	P	OW					0,02
NL12	DUIN078	669732OW	NL12	OW		2022-06-29	12:06:00	110519	559564	5aaf4553-ec45-4912-8ce9-58d5a1307354	2022-06-29	2022-06-29	12:06:00	CONCTTE	NKj	mg/l	N	OW					1,2
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	a05a483c-ade3-4235-b10e-828b4bb3dc0b	2022-06-29	2022-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW					6,1
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	c6422b1e-a0e0-4213-b992-119283da43c	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	1c04575d-191c-4545-aaff-c2c7dbf9a335	2022-06-29	2022-06-29	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW					5,4
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	15d5f2a1-ca5e-4a64-9961-70d38ef2ad53	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	bf429b96-35d0-4d73-b53b-ca832e76b121	2022-06-29	2022-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	99d0e647-01ba-40e6-8f58-ecf2e86d58f	2022-06-29	2022-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW					6,3
NL12	DUIN069	669727OW	NL12	OW		2022-06-29	10:06:00	111945	558008	debaa179-b1d1-4071-9c93-6528bf5c4fd	2022-06-29	2022-06-29	10:06:00	CONCTTE	NKj	mg/l	N	OW					10
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	1840221c-0f55-402d-876f-10b8109b214	2022-06-29	2022-06-29	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	7f8163b-e2ec-476a-a0cb-3b41a690f65	2022-06-29	2022-06-29	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	535f3ad-0ab3-4235-91b1-c75c2495b2a2	2022-06-29	2022-06-29	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	109d0902-7a5f-4f6f-bf3b-da86ed27e06e	2022-06-29	2022-06-29	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	6f9f3fe5-2507-4ad2-94b5-3474b574be6	2022-06-29	2022-06-29	11:06:00	CONCTTE	NKj	mg/l	N	OW					0,8
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	9ea4e6bc-7f94-46df-b28e-5c1c737447c9	2022-06-29	2022-06-29	11:06:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	DUIN077	669731OW	NL12	OW		2022-06-29	11:06:00	110705	559317	68ee2290-982a-4990-b5cd-fbe9dbc3a916	2022-06-29	2022-06-29	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN074	669728OW	NL12	OW		2022-06-29	11:06:00	111617	558657	ee490ce3-2a61-41ef-b678-d03cf696e00e	2022-06-29	2022-06-29	11:06:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	DUIN074	669728OW	NL12	OW		2022-06-29	11:06:00	111617	558657	3f5bd4f9-7aba-451b-9b31-ade6f7287ba	2022-06-29	2022-06-29	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	DUIN074	669728OW	NL12	OW		2022-06-29	11:06:00	111617	558657	cc2b0cbd-693c-429b-867d-81fc4195fc8b	2022-06-29	2022-06-29	11:06:00	CONCTTE	Ptot	mg/l	P	OW					0,06
NL12	DUIN074	669728OW	NL12	OW		2022-06-29	11:06:00	111617	558657	8074ca67-

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NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	188e2ae8-0d5a-495b-bad4-df4516e6587	2022-06-28	2022-06-28	09:06:00	CONCTTE	Nkj	mg/l	N	EZ			0,8
NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	38ca2bc8-fd8b-4c8e-a736-4e036e1211ba	2022-06-28	2022-06-28	09:06:00	CONCTTE	Ptot	mg/l	P	EZ			0,03
NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	647ebbc6-53a4-488d-99e0-b894108b0dd	2022-06-28	2022-06-28	09:06:00	CONCTTE	NO3	mg/l	Nmf	EZ		<	0,05
NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	4196a0e0-467b-4934-a728-c3df8f94d83f	2022-06-28	2022-06-28	09:06:00	CONCTTE	NH4	mg/l	Nmf	EZ			0,04
NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	a136e266-7e57-42f3-ab22-7315754e0f20	2022-06-28	2022-06-28	09:06:00	CONCTTE	PO4	mg/l	Pmf	EZ		<	0,005
NL12	DUIN001	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	363ad17c-bac9-4333-b1d7-e94a1ae9f72c	2022-06-28	2022-06-28	09:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	97c64b07-8fce-437d-8526-04a2176344b8	2022-06-28	2022-06-28	12:06:00	CONCTTE	Nkj	mg/l	N	OW			1,3
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	50848378-86dc-4e6b-a98-a446ec472a50	2022-06-28	2022-06-28	12:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,26
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	ffa59fd1-f3ff-40dc-8021-07fccbb85ff1	2022-06-28	2022-06-28	12:06:00	CONCTTE	Ptot	mg/l	P	OW			0,25
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	6f1fd4e5-35c2-4675-a882-2c84e399a4d	2022-06-28	2022-06-28	12:06:00	CONCTTE	NO2	mg/l	Nmf	OW			0,02
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	83662301-7c23-4c6b-a6d7-a577b68b8f0f	2022-06-28	2022-06-28	12:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,19
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	8c31cb6b-6ff5-430e-86b5-a79c3752f0f12	2022-06-28	2022-06-28	12:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,24
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	9bfd90c4-a1cb-4b3a-87d9-1613971ec9bc	2022-06-28	2022-06-28	12:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,19
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	4f57174f-06d8-453b-96c1-43f3724792a6	2022-06-28	2022-06-28	12:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,29
NL12	DUIN002	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	f45e9bc4-2023-43ee-b0ab-e6d61206c1f	2022-06-28	2022-06-28	12:06:00	CONCTTE	NO2	mg/l	Nmf	OW			0,01
NL12	DUIN003	6690133EZ	NL12	EZ		2022-06-28	09:06:00	101903	501103	363ad17c-bac9-4333-b1d7-e94a1ae9f72c	2022-06-28	2022-06-28	09:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN004	6689960W	NL12	OW		2022-06-28	12:06:00	132080	502707	97c64b07-8fce-437d-8526-04a2176344b8	2022-06-28	2022-06-28	12:06:00	CONCTTE	Nkj	mg/l	N	OW			1,6
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	7caec67f-e6da-42f0-a784-96950b37acde	2022-06-30	2022-06-30	09:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	0b83659c-f0e5-4288-8a6d-0119a399b7a	2022-06-30	2022-06-30	09:06:00	CONCTTE	PO4	mg/l	Pmf	EZ		<	0,005
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	9e34db40-29cf-4817-bd02-764d18757e18	2022-06-30	2022-06-30	09:06:00	CONCTTE	NH4	mg/l	Nmf	EZ		<	0,03
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	1c898262-a49f-4266-a9e4-e5cf1c9b0b95	2022-06-30	2022-06-30	09:06:00	CONCTTE	NO3	mg/l	Nmf	EZ		<	0,05
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	142ec859-0440-4e63-a231-3aa26753301f	2022-06-30	2022-06-30	09:06:00	CONCTTE	Ptot	mg/l	P	EZ			0,02
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	5116bc79-c64f-4f2f-bc23-5f33c6577a4f	2022-06-30	2022-06-30	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	EZ		<	0,05
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	52d17cf5-9735-4184-a53b-f2ba11916dff	2022-06-30	2022-06-30	09:06:00	CONCTTE	Nkj	mg/l	N	EZ			1,3
NL12	DUIN030	6690266EZ	NL12	EZ		2022-06-30	10:06:00	104900	513437	e57d3f1f-b509-4dc9-a167-5e5c652b4357	2022-06-30	2022-06-30	10:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN030	6690266EZ	NL12	EZ		2022-06-30	10:06:00	104900	513437	b1b5f450-e70e-46f9-9c98-c16e72733cc9	2022-06-30	2022-06-30	10:06:00	CONCTTE	NH4	mg/l	Nmf	EZ		<	0,03
NL12	DUIN030	6690266EZ	NL12	EZ		2022-06-30	10:06:00	104900	513437	85e37ee0-7e9f-46e9-8772-3158ca7a8df5	2022-06-30	2022-06-30	10:06:00	CONCTTE	PO4	mg/l	Pmf	EZ			0,15
NL12	DUIN030	6690266EZ	NL12	EZ		2022-06-30	10:06:00	104900	513437	f3f10e4e-1d19-458f-8a37-161f6f41091c	2022-06-30	2022-06-30	10:06:00	CONCTTE	NO3	mg/l	Nmf	EZ		<	0,05
NL12	DUIN030	6690266Z	NL12	EZ		2022-06-30	10:06:00	104900	513437	26848273-cef9-4c5e-bc57-4fd70fc7a492	2022-06-30	2022-06-30	10:06:00	CONCTTE	Ptot	mg/l	P	EZ			0,55
NL12	DUIN030	6690266Z	NL12	EZ		2022-06-30	10:06:00	104900	513437	a4173487-0fa5-4689-a20c-339dede0e48	2022-06-30	2022-06-30	10:06:00	CONCTTE	Nkj	mg/l	N	EZ			1,8
NL12	DUIN030	6690266Z	NL12	EZ		2022-06-30	10:06:00	104900	513437	5175a195-7065-4c78-8be0-feac1182a149	2022-06-30	2022-06-30	10:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	EZ		<	0,05
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	595e6ada-6ecb-47ca-a32a-0d0195a8be7a	2022-07-01	2022-07-01	08:07:00	CONCTTE	Nkj	mg/l	N	OW			1,1
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	2765d04a-5706-48ad-a58d-8888d6dee024	2022-07-01	2022-07-01	08:07:00	CONCTTE	Ptot	mg/l	P	OW			0,05
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	773a088b-c073-4767-add0-dad73ffc2600	2022-07-01	2022-07-01	08:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,14
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	84242ccd-be8e-41ae-b38d-9b1796b60b17	2022-07-01	2022-07-01	08:07:00	CONCTTE	NO3	mg/l	Nmf	OW			0,13
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	8c5f2758-9cb3-4cba-9de6-f977d4734a2	2022-07-01	2022-07-01	08:07:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	d5d807a0-a80e-45ff-a618-e09b2498d458	2022-07-01	2022-07-01	08:07:00	CONCTTE	PO4	mg/l	Pmf	OW		<	0,005
NL12	072001	669313OW	NL12	OW		2022-07-01	08:07:00	129030	546080	737b8640-d4f5-4d1b-90f7-aa51f9a196a9	2022-07-01	2022-07-01	08:07:00	CONCTTE	NH4	mg/l	Nmf	OW			0,06
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	1e263e38-d0f4-4bf9-8e41-ed9e6f837f08	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW			1,7
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	3478ef6a-830d-499b-b788-38096960e4c5	2022-06-29	2022-06-29	09:06:00	CONCTTE	Nkj	mg/l	N	OW			1,9
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	4356eef4-39c5-4257-bf52-9e0f61dfe13f	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,08
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	2068139e-cca6-4477-a6f5-683c82cb3d63	2022-06-29	2022-06-29	09:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,17
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	1104ea0d-e1ab-4a26-8910-82fd0d0dbd6d	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO2	mg/l	Nmf	OW			0,02
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	5494d0d6-ec0c-4b82-97c2-535c824f6f03	2022-06-29	2022-06-29	09:06:00	CONCTTE	PO4	mg/l	Pmf	OW			1,5
NL12	088001	669050OW	NL12	OW		2022-06-29	09:06:00	115046	527147	b351db41-c682-4c53-9d55-c939b7c5f989	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,07
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	56a8a5f3-dfaa-480e-b422-fdc53247ea2e	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,15
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	5ed76cf4-59e6-4f44-b6c6-ccc7efb3b1d5	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW			0,37
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	950e4729-c95b-4067-8f1f-82e21f495916	2022-06-29	2022-06-29	09:06:00	CONCTTE	Nkj	mg/l	N	OW			1,5
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	5eb3270c-1f9f-4f27-a1bb-a8c4cdc13795	2022-06-29	2022-06-29	09:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,08
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	a2ce3424-7625-4d24-9220-b57c695f213f	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,14
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	e5da4b2d-32e0-41c8-b389-5ebc643350f9	2022-06-29	2022-06-29	09:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,3
NL12	184201	669056OW	NL12	OW		2022-06-29	09:06:00	119143	526334	086e2be1-8076-4c5e-bce2-1823f50cf8a7	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	50b5b05c-a74d-4c5e-8040-757ea7b9f88c	2022-07-01	2022-07-01	08:07:00	CONCTTE	NO2	mg/l	Nmf	OW			0,13
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	8e9d0e67-f8e5-479d-830f-df94e219eb19	2022-07-01	2022-07-01	08:07:00	CONCTTE	NO3	mg/l	Nmf	OW			0,06
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	a6b601e1-8258-4958-8070-00e8206382ad	2022-07-01	2022-07-01	08:07:00	CONCTTE	PO4	mg/l	Pmf	OW			0,034
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	f3254e72-f8c0-480c-adcb-a49d193ef8b2	2022-07-01	2022-07-01	08:07:00	CONCTTE	NH4	mg/l	Nmf	OW			1,9
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	9e7c0903-d094-49c3-b980-7303b4ceb3c3	2022-07-01	2022-07-01	08:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,18
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	08f13ef2-54be-4ca5-b85a-d2625c78b095	2022-07-01	2022-07-01	08:07:00	CONCTTE	Nkj	mg/l	N	OW			4,1
NL12	770303	669312OW	NL12	OW		2022-07-01	08:07:00	130373	542491	ac096594-cef2-4b21-a219-0de56465d7a4	2022-07-01	2022-07-01	08:07:00	CONCTTE	Ptot	mg/l	P	OW			0,67
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	467957a78-44fd-49a1-a17f-9249b1765d81	2022-06-29	2022-06-29	10:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,27
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	a03719d5-7ea4-4d33-8979-76cba16f5e45	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	e135640d-c9ff-45e0-919c-2fd511d43ffc	2022-06-29	2022-06-29	10:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,56
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	b8af71a9-ef81-429b-b14e-f35367cc6a92	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,06
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	ce30a138-7d2e-4801-80a3-bc44fda3a550	2022-06-29	2022-06-29	10:06:00	CONCTTE	Nkj	mg/l	N	OW			1,7
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	719c011d-bb74-49c6-8afe-8276e01f5952	2022-06-29	2022-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW			0,63
NL12	320002	669059OW	NL12	OW		2022-06-29	10:06:00	122408	526277	d2569484-ef81-4611-b822-38efb3dd82c2	2022-06-29	2022-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,07
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	21cffce4-715e-4452-b823-b6e47e9f3385	2022-06-30	2022-06-30	11:06:00	CONCTTE	NH4	mg/l	Nmf	EZ			0,04
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	1db2ceb2-2c32-4119-a8f8-785e07633572	2022-06-30	2022-06-30	11:06:00	CONCTTE	NO3	mg/l	Nmf	EZ		<	0,05
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	d1f9287b-8ac5-4df4-af42-f622d2d04e3	2022-06-30	2022-06-30	11:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	8c34ea4d-5f77-4fb3-9620-def226ef8bce	2022-06-30	2022-06-30	11:06:00	CONCTTE	PO4	mg/l	Pmf	EZ		<	0,005
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	bf6b9c0b-7982-4857-b96c-0a7754029b4c	2022-06-30	2022-06-30	11:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	EZ		<	0,05
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	f4ac38b0-e7dd-4f60-a140-67ab91264f8b	2022-06-30	2022-06-30	11:06:00	CONCTTE	Ptot	mg/l	P	EZ			0,06
NL12	DUIN028	669024EZ	NL12	EZ		2022-06-30	11:06:00	104667	513152	529fdbfe-38ad-4d84-96d8-1ff6a7f18d6d	2022-06-30	2022-06-30	11:06:00	CONCTTE	Nkj	mg/l	N	EZ			1,8
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	ab52ca36-15b3-4c11-aefb-01a8dd58eabd	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW			1,5
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	59e78fb1-0aec-40bc-918a-2f8f0430ee2c	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<	0,05
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	43f3c051-eeee-404c-9b05-a808b4b144df	2022-06-29	2022-06-29	09:06:00	CONCTTE	Nkj	mg/l	N	OW			2,3
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	8e6c98ef-6d8a-4865-9337-823955e64828	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO3	mg/l	Nmf	OW		<	0,05
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	7e138ff1-bfba-4ebd-9113-d3917273404	2022-06-29	2022-06-29	09:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,12
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	d69c59dc-2136-43dc-9817-46ad83512267	2022-06-29	2022-06-29	09:06:00	CONCTTE	PO4	mg/l	Pmf	OW			1,3
NL12	310001	669049OW	NL12	OW		2022-06-29	09:06:00	115016	528282	662013cf-e31a-4e7b-b457-d42e0d7fa3ac	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	1762a057-8ec3-4de7-bc7a-fec8cfb6bd17	2022-06-29	2022-06-29	08:06:00	CONCTTE	PO4	mg/l	Pmf	OW			2,8
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	a37871f9-e965-4e0f-a239-f83d5e10e4c2	2022-06-29	2022-06-29	08:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,17
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	79056d4a-e77e-4b24-8d57-a20e167d9b7b	2022-06-29	2022-06-29	08:06:00	CONCTTE	NO2	mg/l	Nmf	OW			0,02
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	6419a626-ce5d-4b96-bf9c-66dd6f86952e	2022-06-29	2022-06-29	08:06:00	CONCTTE	NO3	mg/l	Nmf	OW		<	0,05
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	47dd0c3d-0676-4baf-a611-0fc3754e5d92	2022-06-29	2022-06-29	08:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,05
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	973205c9-e5d6-490b-a0a6-dc7bb472bb35	2022-06-29	2022-06-29	08:06:00	CONCTTE	Nkj	mg/l	N	OW			2,3
NL12	116102	669045OW	NL12	OW		2022-06-29	08:06:00	110520	532780	b54b3001-88bc-40cd-8542-1114036a8e83	2022-06-29	2022-06-29	08:06:00	CONCTTE	Ptot	mg/l	P	OW			2,9
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	9c3044db-7fbd-4464-96b2-cdefdbc7bdd9	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	7b42d921-8263-4244-9bca-0fb1ea583f1a	2022-06-29	2022-06-29	09:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,41
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	9fc3b721-ec2b-4434-87ea-1f628fbc8e52	2022-06-29	2022-06-29	09:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,05
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	5be756db-7f0e-4eb3-8053-b6cbb0f04306	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,06
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	f06de93d-07ca-4f00-b545-26d3e1ae65d3	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW			0,55
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	9fc0bc96-0761-4ca4-9160-b1e8dbc07742	2022-06-29	2022-06-29	09:06:00	CONCTTE	Nkj	mg/l	N	OW			1,8
NL12	187202	669055OW	NL12	OW		2022-06-29	09:06:00	118370	527200	41d5c458-4992-488d-b5b8-3c99a8f8e695	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,06
NL12	285505	669316OW	NL12	OW		2022-07-01	09:07:00	126887	547646	21428614-5b35-4b42-9787-987b53353631	2022-07-01	2022-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW			1
NL12	285505	669316OW	NL12	OW		2022-07-01	09:07:00	126887	547646	0fb3123a-d9d1-4092-896e-016b0d1a4b7	2022-07-01	2022-07-01	09:07:00	CONCTTE	Nkj	mg/l	N	OW			2,6
NL12	285505	669316OW	NL12	OW		2022-07-01	09:07:00	126887	547646	fc8d10f8-ef0f-45ca-a745-1e95420ba446	2022-07-01	2022-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,19
NL12	285505	669316OW	NL12	OW		2022-07-01	09:07:00	126887	547646	682f02f3-4f3a-4973-b9d7-c7ed2eb4ed5	2022-07-01	2022-07-01	09:07:00	CONCTTE	NO2	mg/l	Nmf	OW			0,05
NL12	285505	669316OW	NL12	OW		2022-07-01	09:07:00	126887	547646	2176a1e9-0877-4fb2-a24f-ed5eb99fc251	2022-07-01	2022-07-01	09:07:00	CONCTTE	PO4	mg/l	Pmf	OW			0,56
NL12	152302	668977OW	NL12	OW		2022-06-28	09:06:00	118634	511409	48dcddec-ac04-41c8-a36f-199375301fcf	2022-06-28	2022-06-28	09:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,92
NL12	152302	668977OW	NL12	OW		2022-06-28	09:06:00	118634	511409	e10a4d10-1db4-4a75-aa46-1646dd74e290	2022-06-28	2022-06-28	09:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,14
NL12	152302	668977OW	NL12	OW		2022-06-28	09:06:00	118634	511409	7258d2bb-1712-45f3-8934-c934b39fd24b	2022-06-28	2022-06-28	09:06:00	CONCTTE	NO3	mg/l	Nmf	OW		<	0,05
NL12	152302	668977OW	NL12	OW		2022-06-28	09:06:00	118634	511409	08184583-2827-4337-9f54-80bed9c837a5	2022-06-28	2022-06-28	09:06:00	CONCTTE	NO2	mg/l	Nmf	OW		<	0,01
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	6bac834d-51ce-4155-a50d-c3c7f3651a70	2022-06-28	2022-06-28	11:06:00	CONCTTE	NO2	mg/l	Nmf	OW			0,03
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	dc51e8ea-1e83-4d12-9512-5fe56cba463a	2022-06-28	2022-06-28	11:06:00	CONCTTE	PO4	mg/l	Pmf	OW			0,21
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	aa8cbe12-574b-4a93-9874-df13bcf43e45	2022-06-28	2022-06-28	11:06:00	CONCTTE	NH4	mg/l	Nmf	OW			0,16
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	6448b3bb-d6e9-4508-9051-465e46161631	2022-06-28	2022-06-28	11:06:00	CONCTTE	NO3	mg/l	Nmf	OW			0,23
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	0d5ae4d6-03b2-4bdb-b0ac-98c567523c63	2022-06-28	2022-06-28	11:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			0,26
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	46ed8bb7-4e16-46fd-ab53-41b9a9c1442b	2022-06-28	2022-06-28	11:06:00	CONCTTE	Ptot	mg/l	P	OW			0,37
NL12	146402	668994OW	NL12	OW		2022-06-28	11:06:00	128473	503902	5dc728bf-59d3-499a-9ebf-7a56878e3a32	2022-06-28	2022-06-28	11:06:00	CONCTTE	Nkj	mg/l	N	OW			1,6
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324	510661	7caec67f-e6da-42f0-a784-96950b37acde	2022-06-30	2022-06-30	09:06:00	CONCTTE	NO2	mg/l	Nmf	EZ		<	0,01
NL12	DUIN020	6690182EZ	NL12	EZ		2022-06-30	09:06:00	105324

NULI	66971GOW	NULI	OW	2022-01-01	10:07:00	2022-06-29	09:06:00	CONCRETE	NO2	mg/l	NH4	2022-07-05	10:07:00	546A1	mg/l	OW	<	0.03
NULI	66971GOW	NULI	OW	2022-01-01	10:07:00	2022-06-29	09:06:00	CONCRETE	NO3	mg/l	NH4	2022-07-05	10:07:00	546A1	mg/l	OW	<	0.03

NULI	2I1ZOOI	6699015OW	NUI2	OW	2022-06-29	09:06:00	2022-06-29	09:06:00	CONCRETE	NO2	2022-06-29	09:06:00	CONCRETE	NO2	msgJI	Nef	OW	127179	2022-06-29	09:06:00	127179	5277A8	8A1F6D61-0B04-4D7d-91JC-4GOD62OD0EB29
NULI	2I1ZOOI	6699015OW	NUI2	OW	2022-06-29	09:06:00	2022-06-29	09:06:00	CONCRETE	NO3	2022-06-29	09:06:00	CONCRETE	NO3	msgJI	Nef	OW	127179	2022-06-29	09:06:00	127179	5277A8	4E4OB9B5-3170-4B8b-9AI3-76O2E9I2b1B7
NULI	2I1ZOOI	6699015OW	NUI2	OW	2022-06-29	09:06:00	2022-06-29	09:06:00	CONCRETE	NO2	2022-06-29	09:06:00	CONCRETE	NO2	msgJI	Nef	OW	127179	2022-06-29	09:06:00	127179	5277A8	81b6b3b3-7bb7-4d9d-bbbb-O2305z7dA75A
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO4	2022-06-29	08:06:00	CONCRETE	NO4	msgJI	Nef	OW	126I2S	2022-06-29	08:06:00	126I2S	5299I5	bO5I2I4d-9I2B-44bb-9K7I-9bfI9I2Ob9I9
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO4	2022-06-29	08:06:00	CONCRETE	NO4	msgJI	Nef	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	bO5I2I29-bAE8-4953-AI43-11I7c24e5M5O
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO3	2022-06-29	08:06:00	CONCRETE	NO3	msgJI	Nef	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	I2I58O29-8299-A78d-8dI7-O28I721d6d8f
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO2	2022-06-29	08:06:00	CONCRETE	NO2	msgJI	Nef	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	92I5A534-bb29-4627-8f5-8B4d-c29bf28I1d7
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NUI	2022-06-29	08:06:00	CONCRETE	NUI	msgJI	N	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	5I8A8I75-9cf8-45d8-A4e4-3881I7E4E4f
NULI	39D9OI	6699O7OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	PeuI	2022-06-29	08:06:00	CONCRETE	PeuI	msgJI	P	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	65dI8O2b-72A6-4d2I-9fe4-6B46dOb4b4fI
NULI	3E9OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	uNOWO2	2022-06-29	08:06:00	CONCRETE	uNOWO2	msgJI	Nef	OW	126I2S	2022-06-29	08:06:00	126I2S	529975	3B4A2b4I-2b29-4b2b-8bb6-9bf4bB4B3b05
NULI	3E8OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO2	2022-06-29	08:06:00	CONCRETE	NO2	msgJI	Nef	OW	112I84	2022-06-29	08:06:00	112I84	529I5O	9O5b2I7d-I2f4-4b7I-bOd3-b9442d5bO5d5
NULI	3E8OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO4	2022-06-29	08:06:00	CONCRETE	NO4	msgJI	Nef	OW	112I84	2022-06-29	08:06:00	112I84	529I5O	4Cd6dO2I-bI7O-4b4d-bI3O-b9b4b2I2I42b
NULI	3E8OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NUI	2022-06-29	08:06:00	CONCRETE	NUI	msgJI	N	OW	112I84	2022-06-29	08:06:00	112I84	529I5O	4b0bc24d-b51A-4728-bA2A-79bbf0798bI2
NULI	3E8OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	PeuI	2022-06-29	08:06:00	CONCRETE	PeuI	msgJI	P	OW	112I84	2022-06-29	08:06:00	112I84	529I5O	9bc2d43-dO2A-43e6-9bdf-b07b5e8b5a44
NULI	3E8OO8	6699O6OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NeJ	2022-06-29	08:06:00	CONCRETE	NeJ	msgJI	P	OW	112I84	2022-06-29	08:06:00	112I84	529I5O	51bf5Oc5-b4e6-4b2f-9a48-5c2b4e5b9e48
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO3	2022-06-29	08:06:00	CONCRETE	NO3	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	19d4f3d7-4fc4-4a78-8a9b-2e5d6a4b4f2b
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	uNOWO2	2022-06-29	08:06:00	CONCRETE	uNOWO2	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	1b4f5d4-4b4b-4b2b-8b4b-2b4b4b4b4b4b
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO2	2022-06-29	08:06:00	CONCRETE	NO2	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	3A0B5b67-2966-4c48-9B49-f0fb467d4bOC
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO4	2022-06-29	08:06:00	CONCRETE	NO4	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	2A0B5b67-2966-4c48-9B49-f0fb467d4bOC
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO2	2022-06-29	08:06:00	CONCRETE	NO2	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	2A0B5b67-2966-4c48-9B49-f0fb467d4bOC
NULI	3I1IOO2	6699O5OW	NUI2	OW	2022-06-29	08:06:00	2022-06-29	08:06:00	CONCRETE	NO3	2022-06-29	08:06:00	CONCRETE	NO3	msgJI	Nef	OW	115I54	2022-06-29	08:06:00	115I54	529I29	2

NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	002a0c1d-e77c-49da-9cdb-93d2af1eadbe	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW						2,4
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	ffe13d02-fecf-4e00-9e74-277052514e02	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	MM9004	669856OW	NL12	OW			2022-07-05	11:07:00	106975	504358	c737497d-e43b-4ecf-9553-ed8332db8183	2022-07-05	2022-07-05	11:07:00	CONCTTE	Ptot	mg/l	P	OW						0,6
NL12	MM9004	669856OW	NL12	OW			2022-07-05	11:07:00	106975	504358	457b5a5d-4a85-4747-8de8-ea33f9ec6e5d	2022-07-05	2022-07-05	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	MM9004	669856OW	NL12	OW			2022-07-05	11:07:00	106975	504358	d5995045-10fc-4669-8ddb-1978cbfdde55	2022-07-05	2022-07-05	11:07:00	CONCTTE	NKj	mg/l	N	OW						5,5
NL12	MM9002	669854OW	NL12	OW			2022-07-05	12:07:00	106128	504016	c63959fd-f2b1-402b-b812-bf9d884412f2	2022-07-05	2022-07-05	12:07:00	CONCTTE	NKj	mg/l	N	OW						1,7
NL12	MM9002	669854OW	NL12	OW			2022-07-05	12:07:00	106128	504016	ae12dcd0-9e63-46b4-9227-05a9a4229f0f	2022-07-05	2022-07-05	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	MM9002	669854OW	NL12	OW			2022-07-05	12:07:00	106128	504016	b216de0d-7836-46bc-92ac-ef2516f3ec5	2022-07-05	2022-07-05	12:07:00	CONCTTE	Ptot	mg/l	P	OW						0,06
NL12	MM9003	669853OW	NL12	OW			2022-07-05	12:07:00	106450	503921	e60a9432-4cee-4ab8-afe6-a862b56f3b1a	2022-07-05	2022-07-05	12:07:00	CONCTTE	NKj	mg/l	N	OW						1,4
NL12	MM9003	669853OW	NL12	OW			2022-07-05	12:07:00	106450	503921	3b79ab4 dce4-4e41-b588-363ba42235d0	2022-07-05	2022-07-05	12:07:00	CONCTTE	Ptot	mg/l	P	OW						0,57
NL12	MM9003	669853OW	NL12	OW			2022-07-05	12:07:00	106450	503921	bc184333-81b3-4bc9-4665-8fa7 adc7bf794d6c	2022-07-05	2022-07-05	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	MM9001	669855OW	NL12	OW			2022-07-05	12:07:00	105756	504053	f2eb2985-c46d-4c55-9f29-bf3df2f1e800	2022-07-05	2022-07-05	12:07:00	CONCTTE	NKj	mg/l	N	OW						2
NL12	MM9001	669855OW	NL12	OW			2022-07-05	12:07:00	105756	504053	bbbac507-b6f8-4e23-9cd5-69332e6768d3	2022-07-05	2022-07-05	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	MM9001	669855OW	NL12	OW			2022-07-05	12:07:00	105756	504053	b5883e48-e152-4be5-8378-d66ef14e97ce	2022-07-05	2022-07-05	12:07:00	CONCTTE	Ptot	mg/l	P	OW						0,84
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	26ecdb96-47ef-4d36-8a58-06182e60f512	2022-07-13	2022-07-13	01:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	46bb2e7c-07ef-4e61-ba58-207f8e135989	2022-07-13	2022-07-13	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<			0,03
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	8b4c7a1e-a8e4-4ccb-a16f-e91b9207de02	2022-07-13	2022-07-13	01:07:00	CONCTTE	Ptot	mg/l	Pnf	OW						0,35
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	68c60d2-d818-4365-ad88-5f97d9e16dce	2022-07-13	2022-07-13	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	f271bad0-4bc2-46d9-a012-33435478e7be	2022-07-13	2022-07-13	01:07:00	CONCTTE	NKj	mg/l	N	OW						1,6
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	aaeda412-b62e-4d8e-a176-604d5fe20f9	2022-07-13	2022-07-13	01:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	517006	670917OW	NL12	OW			2022-07-13	01:07:00	122505	491340	85d96009-a9cc-44ca-81da-49005b0446b1a	2022-07-13	2022-07-13	01:07:00	CONCTTE	Ptot	mg/l	P	OW						0,54
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	75190332-6178-434d-af13-65456d5e88b0	2022-07-13	2022-07-13	02:07:00	CONCTTE	Ptot	mg/l	P	OW						0,52
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	d8560baa-7d4b-4d22-a81c-d81cc26abbd9	2022-07-13	2022-07-13	02:07:00	CONCTTE	NKj	mg/l	N	OW						4,3
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	07239775-3b59-4774-8ef5-074df8943bb6	2022-07-13	2022-07-13	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	aef63822-e405-4c8e-a1b4-112d8e555009	2022-07-13	2022-07-13	02:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<			0,03
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	27e6d824-e09d-4c86-8ec1-12ce01cda5de	2022-07-13	2022-07-13	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	6c8094 3f-5ae6-4aca-becb-659488967d1c	2022-07-13	2022-07-13	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW						0,3
NL12	517067	670918OW	NL12	OW			2022-07-13	02:07:00	131605	492794	c35e9c20-a269-44e0-a174-fd148e053757	2022-07-13	2022-07-13	02:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	2017743c-f6e5-456e-b1d4-1d5df48e88f	2022-06-29	2022-06-29	09:06:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	856deca5-1599-4ea4-9c5a-50c12f455ee0	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	d89d9042-f7c3-48d0-ab20-9d4f36ab214f	2022-06-29	2022-06-29	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,04
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	7b87ac2-6a40-4383-a797-51bc3f53f063	2022-06-29	2022-06-29	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	BDV025	669053OW	NL12	OW			2022-06-29	09:06:00	117069	528703	16c5f099-a585-442c-809e-a4aef973775	2022-06-29	2022-06-29	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW						2,2
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	8e91f74f-5f03-4a64-a66c-252eb3df5164	2022-06-29	2022-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW						0,68
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	ea943fe9-38ab-4557-b342-7959e88e687c	2022-06-29	2022-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	d4b7f1ac-4663-4db4-8599-1a466af53a5e	2022-06-29	2022-06-29	10:06:00	CONCTTE	NKj	mg/l	N	OW						1,5
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	91df2288-8cf7-45de-9141-f5cedbc835a5	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	1e09e13e-b0f7-465a-a358-1a8162107537	2022-06-29	2022-06-29	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW						0,58
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	c897acbe-ce59-4530-a274-d0147e62b4f5	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	321001	669058OW	NL12	OW			2022-06-29	10:06:00	120790	526658	d7fa64f9-8d76-4516-9b85-9e578bf66c9f	2022-06-29	2022-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,12
NL12	STHW51	669630OW	NL12	OW			2022-07-04	09:07:00	115301	516803	7057721c-5754-4228-9632-07ac48764f8c	2022-07-04	2022-07-04	09:07:00	CONCTTE	Ptot	mg/l	P	OW						0,07
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	01492217-ee49-4e3d-a975-c87717b11a1d	2022-03-18	2022-03-18	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,2
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	59253855-02b0-48e7-9a95-5923d93b19ed	2022-03-07	2022-03-07	10:03:00	CONCTTE	Ptot	mg/l	P	OW						0,04
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	79b71f74-607f-4113-831b-fc9aab3d3773	2022-03-07	2022-03-07	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW						1,4
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	d5b79836-a073-4190-b69f-56201ef66a76	2022-03-07	2022-03-07	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	1212da2f-22df-438a-bbcf-d146ff33ea44	2022-03-07	2022-03-07	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,09
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	fe91d11d-1501-48c0-9057-4608f6eaae32	2022-03-07	2022-03-07	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,5
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	6b9e9073-b502-4677-86b2-9d13599d5b9f	2022-03-07	2022-03-07	10:03:00	CONCTTE	Ptot	mg/l	P	OW						1,5
NL12	204002	652159OW	NL12	OW			2022-03-07	10:03:00	108960	537580	950347ae-9826-4049-bd7a-b781a228d4cf	2022-03-07	2022-03-07	10:03:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	4b526681-c73e-4637-ac88-88245d0d2760	2022-03-10	2022-03-10	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	1c1ef9ba-172b-4ed9-84dd-2d3d5d73747d	2022-03-10	2022-03-10	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,08
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	f247f63d-9d3f-404f-9b02-16736e56c0ff	2022-03-10	2022-03-10	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	67a6de30-dec1-45c6-b5e9-af86d0e8a773	2022-03-10	2022-03-10	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW						0,28
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	c2f5d890-d6c5-4cd6-9867-716857a35612	2022-03-10	2022-03-10	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,8
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	a6d7f482-26db-4e1d-ae2b-7da6e4105ee	2022-03-10	2022-03-10	09:03:00	CONCTTE	NKj	mg/l	N	OW						1,8
NL12	158202	652647OW	NL12	OW			2022-03-10	09:03:00	116799	494784	ac0bcd2-4d0b-4042-a3ad-ed1c6e83b34	2022-03-10	2022-03-10	09:03:00	CONCTTE	Ptot	mg/l	P	OW						0,39
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	5ab64a2e-bab3-4f26-af3d-d78199022980	2022-03-08	2022-03-08	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,33
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	9a4d254e-a444-4a80-8ba3-ade4a1139bae	2022-03-08	2022-03-08	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW						1,9
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	24ee5ccb-6701-4d98-9b69-e5fe59c807bf	2022-03-08	2022-03-08	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	9dcf88b0-a068-486c-bb72-c8f822150c2d	2022-03-08	2022-03-08	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW						0,52
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	2a5dd100-e6a7-44d6-85ee-6e1bf5a0decc	2022-03-08	2022-03-08	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,9
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	52071114-c170-4b3f-b225-fa1f140474c	2022-03-08	2022-03-08	08:03:00	CONCTTE	NKj	mg/l	N	OW						2,3
NL12	135701	652435OW	NL12	OW			2022-03-08	08:03:00	115165	547466	6b29e781-6e6d-403b-9385-f17d7f128af	2022-03-08	2022-03-08	08:03:00	CONCTTE	Ptot	mg/l	P	OW						0,69
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	586c3d3b-3b05-4f18-bb92-32aa72d52883	2022-03-17	2022-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW			<			0,005
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	d70db5c2-0cde-4c0f-93a7-65e4ad81367e	2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW						2,3
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	7d1fec5c-d91a-4e84-b908-52bf9ee6c99c	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,07
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	eb45c5a5-42cf-4438-abdb-1603998df15d	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	e3f3e7d7-5896-4d04-97dd-73dc320ff779	2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW						3,4
NL12	NO2002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	d6daf8c0-619a-4aca-abbe-fcfee5897d3	2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,08
NL12	802002	653872OW	NL12	OW			2022-03-17	08:03:00	117414	560944	7f90fc943-a3ee-4034-9618-3a8d00472aa9	2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW						0,07
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	6aebd2f6-ee4c-48de-abbf-63e0119a6e6d	2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,33
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	059e383e-0c95-4b53-83d1-db219d8e0e7	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	24ce0b7d-9ff6-4812-8b50-8eda20468a57	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW						2,7
NL12	STHW51	669630OW	NL12	OW			2022-07-04	09:07:00	115301	516803	6d8e3791-8c7f-42bb-ac0f-bed2088524328	2022-07-04	2022-07-04	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW						0,014
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	d163cabd-ac00-441d-a6b5-35be00d5a338	2022-06-29	2022-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,07
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	6adbe03c-e648-4cfc-a199-4d1ed3f53857	2022-06-29	2022-06-29	10:06:00	CONCTTE	NKj	mg/l	N	OW						1,4
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	4851ed5a-943a-476b-95eb-e3cf9f8c7ba5	2022-06-29	2022-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW						0,7
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	2f62a396-41b4-4860-8f04-19427edf3369	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW						0,06
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	520d7993-2fac-4f15-bbd9-70675c6c010b	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW						0,68
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	5c089daa-43f1-46bb-9529-0b71bd829675	2022-06-29	2022-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,06
NL12	318006	669057OW	NL12	OW			2022-06-29	10:06:00	119504	527446	5bc0b148-c8d3-4000-9512-3088e54e4d40	2022-06-29	2022-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	312002	669052OW	NL12	OW			2022-06-29	09:06:00	117179	527748	444ed375-9926-4b90-a005-22dcb541991d	2022-06-29	2022-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW						0,76
NL12	312002	669052OW	NL12	OW			2022-06-29	09:06:00	117179	527748	84360fe0-b076-41a3-8ca6-6f61e1b3764e	2022-06-29	2022-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,11
NL12	312002	669052OW	NL12	OW			2022-06-29	09:06:00	117179	527748	28d6c657-f268-4d19-b253-7e42289889cd	2022-06-29	2022-06-29	09:06:00	CONCTTE	NKj	mg/l	N	OW						1,7
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	5b20b196-9d71-4df3-ba74-71a2249dd93	2022-03-18	2022-03-18	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	4d3fa6c-9ce0-49d3-965e-2e6eb32c8356	2022-03-18	2022-03-18	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW						0,091
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	51abcdfa-5e35-4f96-8e10-b59a82fc8d4e	2022-03-18	2022-03-18	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<			0,03
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	c231fd72-6ecb-4165-a058-c582a7e984dd	2022-03-18	2022-03-18	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	8236b73d-e484-465a-8f9b-a37827f9a1ff	2022-03-18	2022-03-18	12:03:00	CONCTTE	Ptot	mg/l	P	OW						0,45
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	56725ec5-91e8-41a1-b1cc-e0631f3fa2b9	2022-03-18	2022-03-18	12:03:00	CONCTTE	NKj	mg/l	N	OW						2,4
NL12	119202	653884OW	NL12	OW			2022-03-18	12:03:00	107129	513686	46214f8b-075f-4137-88ad-5c4485ef1187	2022-03-18	2022-03-18	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	514c6d5b-be7c-48ba-a499-10eea6d3b55a	2022-03-18	2022-03-18	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	42e9a0b3-b6e3-41c9-97f8-d5e0bdec51ac	2022-03-18	2022-03-18	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW						1,2
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	9c8a8e6e-9b89-4483-9b0a-f8f9f7207a4	2022-03-18	2022-03-18	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW						0,064
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	4a600191-85f0-4d33-9377-521f336619b3	2022-03-18	2022-03-18	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,82
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	2be9f11c-6c05-4832-a1ad-6d0ea0b8b3cb	2022-03-18	2022-03-18	12:03:00	CONCTTE	Ptot	mg/l	P	OW						0,2
NL12	134401	653891OW	NL12	OW			2022-03-18	12:03:00	113938	507893	09f6004b-6f1a-4dc3-8718-986031b0e613	2022-03-18	2022-03-18	12:03:00	CONCTTE	NKj	mg/l	N	OW						2,7
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	279fdf76-e435-4371-a68b-ba3117c1dd7c	2022-03-17	2022-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW			<			0,005
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	015c9e7f-1975-48d6-af9a-47e04147c238	2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW						0,08
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	a75b186f-1f95-446d-93fd-dcef5d174646	2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW						1,8
NL12	802007	653875OW	NL12	OW			2022-03-17	08:03:00	117478	563876	98aaaa8c-db73-49c4-8b48-b2159181be38	2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,7
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	587795B5-b511-4ca9-ab74-dd65d1ae3Dab	2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW						0,04
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	94e0b760-38e0-4319-90f5-5f68e4429e2c	2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW						0,18
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	4c2b1dbe-98b2-4d8c-82f5-3d62a6dac7fc	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<			0,05
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	e209689f9-6a62-483d-a713-8dc764e2955d	2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<			0,01
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	caf823ef-1a69-40ce-8cd1-a7a10ad3a0d6	2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<			0,05
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	ac726d0c-5d39-45db-a098-cff9f362ca14	2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW						0,51
NL12	316002	653757OW	NL12	OW			2022-03-17	08:03:00	118576	529367	5317ea21-9201-4875-b106-645fe4f9f629	2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW						3
NL12	305003	653759OW	NL12	OW			2022-03-17	09:03:00	118291	531550	464228f-7dc9-452b-a460-cf531c197d76	2022-03-17	2022-03-17	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW						0,072
NL12	305003	653759OW	NL12	OW			2022-03-17	09:03:00	118291	531550	ef984bfb-f2f9-40a4-8a51-b74ac7651022c	2022-03-17	2022-03-17	09:03:00

NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9B0159ID-4B9D-4531-A06B-C2AD81211137	2022-06-24	09:09:00	CONCRTE	NH4	msgJI	NmI	OW					
NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9F9A63B5-4D5C-4B21-9337-F6A1F2B23E07	2022-06-24	09:09:00	CONCRTE	NH4	msgJI	NmI	OW					
NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9E9AC4E4-A6BA-4B81-9A2D-B2937AF9B5B1	2022-06-24	09:09:00	CONCRTE	NO2	msgJI	NmI	OW	<				
NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9C9A67A2-9DD6-4B7A-A8FB-A7A6A3AB1A21	2022-06-24	09:09:00	CONCRTE	PA4	msgJI	PmI	OW					
NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9C2125D0-D9A5-4B6A-B3D2-063AC0AC2DB9	2022-06-24	09:09:00	CONCRTE	NH4	msgJI	NmI	OW					
NLI2	BDAOO1	68QSOWOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113617	5A8349	9E4C1D2A-7367-4D21-9C79-3D1F4E8B4B2A	2022-06-24	09:09:00	CONCRTE	PA4	msgJI	PmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2AF79D0D-DA0D-4390-9756-1AC6AB4D6A59	2022-06-24	09:09:00	CONCRTE	UNO3NO2	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2AB5A01A-D0C2-4A79-96CF-A4A0B7DB7B3A	2022-06-24	09:09:00	CONCRTE	NH4	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	4A4CE1E9-6B79-4A44-9D1B-97A3B4E4AEC2	2022-06-24	09:09:00	CONCRTE	PO4	msgJI	PmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	7E1ABC0E-2798-4CDC-9D2D-1A5129A2574F	2022-06-24	09:09:00	CONCRTE	NO3	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	35A1E2F9-D919-4E3D-9B48-3A5D4B4DC2C	2022-06-24	09:09:00	CONCRTE	NO2	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2A5C3B88-DB0E-4B2D-9A10-3A5D4B4DC2C	2022-06-24	09:09:00	CONCRTE	NO2	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2A1E3AAC-4C9A-F3C4-B0D4-E9F9D2B4A1B3	2022-06-24	09:09:00	CONCRTE	NO3	msgJI	NmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2A5B6A57-A6A6-4DCB-BB4F-B0F5D2DCB6A4	2022-06-24	09:09:00	CONCRTE	PO4	msgJI	PmI	OW					
NLI2	6Z3001	68QT4BOW	NLI2	OW	2022-06-24	09:09:00	2022-06-24	09:09:00	113406	52Z966	2A3E2A7F-4DC6-4DCD-9B1D-1A5129A2574

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NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	f181fa11-ceb4-4558-848D-3f454123c78e		2022-05-06	2022-05-06	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,03	
NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	d1386b33-60ea-4cfa-8df6-b7c9617abeff		2022-05-06	2022-05-06	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,86	
NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	980dbc8f-7a8f-4cf9-b855-9f99ae4c6311a		2022-05-06	2022-05-06	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	61a6e2ab-9c8f-4e2f-89f9-afe7f12e45d0		2022-05-06	2022-05-06	11:05:00	CONCTTE	NKj	mg/l	N	OW			3,8	
NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	f248ffe8-1408-4845-ab20-3a7c99944b81		2022-05-06	2022-05-06	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B04008	661977OW	NL12	OW		2022-05-06	11:05:00	120893	574555	9e0e668a-da65-4a22-995c-af900db7f642		2022-05-06	2022-05-06	11:05:00	CONCTTE	Ptot	mg/l	P	OW			1,2	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	3e29528D-1582-4e35-8ee3-afef21ef4667		2022-05-06	2022-05-06	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	05ec0113-2e01-4413-a64c-50c82bf2fae2		2022-05-06	2022-05-06	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	c2715e50-9863-46f8-909d-696f11c408d9		2022-05-06	2022-05-06	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	4d60f080-ee8b-4852-b862-5111ce27754		2022-05-06	2022-05-06	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	1282448D-bb10-4ded-97ce-372aac2ad10		2022-05-06	2022-05-06	11:05:00	CONCTTE	NKj	mg/l	N	OW			1,9	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	5b6d2c4-64d0-4661-9ccd-7b61467cc52		2022-05-06	2022-05-06	11:05:00	CONCTTE	Ptot	mg/l	P	OW			0,1	
NL12	BN0801	661979OW	NL12	OW		2022-05-06	11:05:00	118024	576130	81b27f64-2eea-4f49-88e6-7e29d6ec8b0d		2022-05-06	2022-05-06	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	8f937300-2a15-4c82-a5c7-7c32f7facac2		2022-05-06	2022-05-06	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,009	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	4b2c84e5-ce5f-4238-a930-4a530a2a805f		2022-05-06	2022-05-06	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	2d4f97bd-d493-49d0-af8d-201d5338b85d		2022-05-06	2022-05-06	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	f63b2324-c9b4-4d5f-a019-0a98c7610d8a		2022-05-06	2022-05-06	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	e04ca9fe-88e7-4906-a0e2-8b4c1749a9e		2022-05-06	2022-05-06	09:05:00	CONCTTE	Ptot	mg/l	P	OW			0,29	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	f679fe52-5359-41ab-8c5b-b3c41159bf56		2022-05-06	2022-05-06	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B03016	661967OW	NL12	OW		2022-05-06	09:05:00	122177	568246	6790f1a3-17ca-4c4b-813b-7433b45c735a		2022-05-06	2022-05-06	09:05:00	CONCTTE	NKj	mg/l	N	OW			2,3	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	f123058d-b7ce-4e7e-aad3-25665dee7fc3		2022-05-09	2022-05-09	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,16	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	4e6c4e4e-2a60-4c41-9dfa-0891a128d951		2022-05-09	2022-05-09	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	93c936bb-3ab8-4028-a163-62054cd840e1		2022-05-09	2022-05-09	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	82ae4e82-1d7c-461c-a438-fbf1d9a8b821		2022-05-09	2022-05-09	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	25db648c-ae64-4547-9115-ef9c037224bb		2022-05-09	2022-05-09	10:05:00	CONCTTE	NKj	mg/l	N	OW			2,2	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	07bfc96e-4d3e-4966-b886-c6bd219628Ba		2022-05-09	2022-05-09	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	171101	662327OW	NL12	OW		2022-05-09	10:05:00	120403	544518	db7f6bad-86e1-4266-9c50-a2a40cc9fd67		2022-05-09	2022-05-09	10:05:00	CONCTTE	Ptot	mg/l	P	OW			0,38	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	81f33947-5f57-4280-b348-2c49ffcc093d		2022-05-06	2022-05-06	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	4b222035-eca3-45c0-9f99-8598be0a47d3		2022-05-06	2022-05-06	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	d2accb88-0b3f-4bd0-bf5f-dae81ab3b77a		2022-05-06	2022-05-06	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,47	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	441a0b7f-6656-42bd-9f39-cb01c2f9eda4		2022-05-06	2022-05-06	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	c9eb1608-b0b4-4514-a419-4e7dc13797eb		2022-05-06	2022-05-06	10:05:00	CONCTTE	Ptot	mg/l	P	OW			0,65	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	2bc7f03b-9819-463f-95cb-8005476c91cc		2022-05-06	2022-05-06	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B04001	661974OW	NL12	OW		2022-05-06	10:05:00	120175	569327	7914592b-1d78-4880-9609-a396835f6f0d		2022-05-06	2022-05-06	10:05:00	CONCTTE	NKj	mg/l	N	OW			2,5	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	ca144e42-ed09-4367-bef0-0328199fef9b		2022-05-09	2022-05-09	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	66b22d07-da75-4491-b8cc-bef06ca8b005		2022-05-09	2022-05-09	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,04	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	c1c1dd8e-01de-4f21-a28e-40fe488d8ae6		2022-05-09	2022-05-09	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,32	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	bf45ad8f-1efb-4799-9765-c4e71612e838		2022-05-09	2022-05-09	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	d89bd19d-159f-492f-b154-13fb89cce46f		2022-05-09	2022-05-09	12:05:00	CONCTTE	Ptot	mg/l	P	OW			0,53	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	3fae69c1-7e47-4ffa-b36d-ed133c6f42c1		2022-05-09	2022-05-09	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	074001	662334OW	NL12	OW		2022-05-09	12:05:00	117924	541625	a3d5d905-b77a-48c5-8f7b-34f1479f9d00		2022-05-09	2022-05-09	12:05:00	CONCTTE	NKj	mg/l	N	OW			2,3	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	018e4c5d-522a-4ee6-bd97-e18c2be80bed		2022-05-06	2022-05-06	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	3bdcd2c5-ee30-4b75-9039-9c5ac073a27f		2022-05-06	2022-05-06	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	7eb34a39-70ad-4684-83e5-f1858aeee0dd		2022-05-06	2022-05-06	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			1,2	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	0f6f05a9-a803-415e-9f04-4a4925c5ef7c3		2022-05-06	2022-05-06	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,03	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	7a40be52-eef3-4bfb-9772-6ef932419bfb		2022-05-06	2022-05-06	10:05:00	CONCTTE	Ptot	mg/l	P	OW			1,3	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	bf976610-f210-4ced-81f8-8667bea8d0ba		2022-05-06	2022-05-06	10:05:00	CONCTTE	NKj	mg/l	N	OW			2,8	
NL12	B04006	661975OW	NL12	OW		2022-05-06	10:05:00	119830	573500	985a308e-fa6a-410d-84c8-f80f3c5f1dad		2022-05-06	2022-05-06	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	d118a342-46c4-4f34-85ef-e3dbff6d29ab		2022-05-09	2022-05-09	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	1b1bed31-9f99-407a-b75f-4721dea4b1b0		2022-05-09	2022-05-09	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	1ba6805c-36f1-40ee-8136-146978752cb1		2022-05-09	2022-05-09	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,005	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	18f610b5-539e-477a-9c58-7699d8c11fb1		2022-05-09	2022-05-09	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	b8886734-96e7-4455-ac6b-a7150f915166		2022-05-09	2022-05-09	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	7f144450-4f8d-43c7-9379-b1d271aaa0cb		2022-05-09	2022-05-09	09:05:00	CONCTTE	Ptot	mg/l	P	OW			0,09	
NL12	2N0802	662316OW	NL12	OW		2022-05-09	09:05:00	110160	550630	9e2c7025-7674-4f73-a26d-31b2448fa983		2022-05-09	2022-05-09	09:05:00	CONCTTE	NKj	mg/l	N	OW			2,6	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	937d1228-0797-4b41-ab8c-0692daaca286		2022-05-09	2022-05-09	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,12	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	31b1688D-0148-4f17-9158-428fb74030d1		2022-05-09	2022-05-09	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	9b6a101c-4bcc-44d0-8b0e-4b241b338b8		2022-05-09	2022-05-09	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	d23ca254-a22d-40a2-962d-62cc630ebb6		2022-05-09	2022-05-09	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	a6900bf4-75d8-4ef4-bb83-200dfbe18b57		2022-05-09	2022-05-09	10:05:00	CONCTTE	Ptot	mg/l	P	OW			0,28	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	03de61bc-9410-4048-99e5-6e1b7fb483a7		2022-05-09	2022-05-09	10:05:00	CONCTTE	NKj	mg/l	N	OW			1,8	
NL12	675136	662301OW	NL12	OW		2022-05-09	10:05:00	137400	528750	45abb944-e8a0-4f2d-9d84-a0497f107067		2022-05-09	2022-05-09	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	31a71d5f-ade3-44db-bb49-79dcb76e8f9d		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	785d9bc6-a1ef-41ea-9d1a-21fb1666ef0b		2022-07-13	2022-07-13	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	2e847fa5-661a-435b-b543-ea136768f9aa		2022-07-13	2022-07-13	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW			0,005	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	e7b56e85-835a-41ab-9d7d-2adb791c6d4		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	5ef75cc2-5187-462d-be81-bb595673 1def		2022-07-13	2022-07-13	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	4832c955-49d9-4e8f-b5e7-7acea0e9f7d6		2022-07-13	2022-07-13	09:07:00	CONCTTE	Ptot	mg/l	P	OW			0,06	
NL12	B02004	670889OW	NL12	OW		2022-07-13	09:07:00	119871	564376	5d1e94e1-d439-4989-bf8b-fa27215c7f2d		2022-07-13	2022-07-13	09:07:00	CONCTTE	NKj	mg/l	N	OW			1,6	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	c1d66698-d17d-42e2-aa50-503f994d6ed5		2022-07-13	2022-07-13	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	1251959e-da6c-4449-bf07-2e4b2afb415b		2022-07-13	2022-07-13	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			0,24	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	770fa6bc-8c93-48ab-8a64-4c48f416345f		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	b5281bb3-236d-4625-a889-2d40931c702a		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	9e3f03dd-a3e6-456b-a112-fb672133d6a5		2022-07-13	2022-07-13	09:07:00	CONCTTE	Ptot	mg/l	P	OW			0,12	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	d5884552-0052-4c80-8be4-a81449187 2e0		2022-07-13	2022-07-13	09:07:00	CONCTTE	NKj	mg/l	N	OW			1,9	
NL12	B02008	670851OW	NL12	OW		2022-07-13	09:07:00	115803	563639	ea856e7e-59bb-40e5-93df-cd30e322b975		2022-07-13	2022-07-13	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,2	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	9e1a38dc-9cdb-44b6-a95c-23dad937e92d		2022-07-13	2022-07-13	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	6c339be1-7736-4621-ad08-eefe0f29b726		2022-07-13	2022-07-13	09:07:00	CONCTTE	NKj	mg/l	N	OW			4,2	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	2bcb2254-e714-4da7-8b11-50229d41128b		2022-07-13	2022-07-13	09:07:00	CONCTTE	Ptot	mg/l	P	OW			0,6	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	fd1f79c5-ee3e-422b-b6d1-912427 6e010a		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	05dcd02b-b032-4f80-80c3-3b70f4d2329f		2022-07-13	2022-07-13	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW			0,17	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	8d9de053-dd02-4b07-a3ec-306905637c70		2022-07-13	2022-07-13	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	BDV031	670887OW	NL12	OW		2022-07-13	09:07:00	120000	563999	275b0ede-7336-40b7-befb-f6a762f f5076		2022-07-13	2022-07-13	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			0,21	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	5e167dd5-f0de-4d6a-b100-4d846bb35cb1		2022-07-13	2022-07-13	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	7417750b-a3ab-4531-ac1c-2bd9cc156590		2022-07-13	2022-07-13	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW			3,2	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	d7dfc7f9-04ef-4a1b-892c-4e5dfb3d529f		2022-07-13	2022-07-13	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW			0,55	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	6a12ace0-7336-408b-bde6-b2ad700f7b7a		2022-07-13	2022-07-13	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	ae23f743-f65a-4f86-b13c-52df9845fe99b		2022-07-13	2022-07-13	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	c79da135-88bb-4a50-9ce1-455cb8435160		2022-07-13	2022-07-13	08:07:00	CONCTTE	Ptot	mg/l	P	OW			8,7	
NL12	B01006	670882OW	NL12	OW		2022-07-13	08:07:00	115862	559327	01fb6122-57f0-43d1-884a-74e49fdb55c0		2022-07-13	2022-07-13	08:07:00	CONCTTE	NKj	mg/l	N	OW			28	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	8a652024-fde7-4472-9b85-6cd4e372fd74		2022-01-20	2022-01-20	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	ee319a43-46bd-405b-ae9a-3f7ef3833db		2022-01-20	2022-01-20	10:01:00	CONCTTE	NKj	mg/l	N	OW			2,5	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	46b732cb-9a05-4ac2-8f15-0960fa7dbf0e		2022-01-20	2022-01-20	10:01:00	CONCTTE	Ptot	mg/l	P	OW			0,71	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	25a73931-ab61-4b83-b481-2a39ad5484a1		2022-01-20	2022-01-20	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	e7029dc8-1d6a-4de9-9890-8f319d3bddd		2022-01-20	2022-01-20	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW			0,53	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	0763becb-6a01-40ac-ae19-907178 75b939		2022-01-20	2022-01-20	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW			1,6	
NL12	131201	645855OW	NL12	OW		2022-01-20	10:01:00	109660	524699	b9835e53-fbf1-454c-8643-77197ea3b93e		2022-01-20	2022-01-20	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW			1,3	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	07095742-07f1-438c-9ea5-100b70ac7813		2022-01-20	2022-01-20	10:01:00	CONCTTE	NKj	mg/l	N	OW			2,8	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	8ecf6ecc-743d-4bee-b991-ec96dc91b105		2022-01-20	2022-01-20	10:01:00	CONCTTE	Ptot	mg/l	P	OW			0,94	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	ce1defae-b611-4478-850f-248ddb28c75		2022-01-20	2022-01-20	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,3	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	51279f84-402f-43ae-b43a-9d92c982042		2022-01-20	2022-01-20	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW			1,3	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	3fcd2022-0d12-43a9-81f8-9ece6d9b6f4		2022-01-20	2022-01-20	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW			1,7	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	321f866c-b06e-499f-af8f-a7ab6a0fef85		2022-01-20	2022-01-20	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04	
NL12	375111	645856OW	NL12	OW		2022-01-20	10:01:00	113034	523200	d30e934b-8e08-4608-a9ff-053484c1d2ca		2022-01-20	2022-01-20	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW			0,84	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	3f7309cb-5420-4d02-9d85-14d28964bf4b		2022-01-17	2022-01-17	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW			0,03	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	444ee814-5634-47d2-ac0e-9da5a3167f19		2022-01-17	2022-01-17	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW			1,8	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	05da468f-7b6c-4cf0-9fa8-d7714ac9e39		2022-01-17	2022-01-17	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW			1,5	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	740f0b44-7889-4d1 5-b0a3-0bdf206d3 70		2022-01-17	2022-01-17	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW			0,4	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	a5506da4-e488-4eae-9204-17bd9f1f947		2022-01-17	2022-01-17	08:01:00	CONCTTE	NKj	mg/l	N	OW			2,7	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	77ee0bda-8970-4aa7-9273-de9851bb0988		2022-01-17	2022-01-17	08:01:00	CONCTTE	Ptot	mg/l	P	OW			1,6	
NL12	ZAN0001	646761OW	NL12	OW		2022-01-17	08:01:00	116599	520494	c7b1488d-df13-4346-ae04-626d8ac86f8a		2022-01-17	2022-01-17	08:01:00	CONCTTE	sNO3NO

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NL12	116501	671757OW	NL12	OW	2022-07-19	08:07:00	116160	538600	8564d9a7-9a38-400b-a040-39ee679d339f	2022-07-19	2022-07-19	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,88
NL12	116501	671757OW	NL12	OW	2022-07-19	08:07:00	116160	538600	2356e0ca-b4fd-4736-bd50-0af9845d14ce	2022-07-19	2022-07-19	08:07:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	116501	671757OW	NL12	OW	2022-07-19	08:07:00	116160	538600	1d721ab1-ebfb-418a-8f0b-a57516917993	2022-07-19	2022-07-19	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	a0cf082e-d256-4c1b-9554-6055eeefbd8a	2022-07-19	2022-07-19	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	04f1dbf9-301a-4397-afc9-3c31ef5b6ceb	2022-07-19	2022-07-19	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	2c58ca8d-7e63-457d-bb17-32aee9a3cc76	2022-07-19	2022-07-19	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	0fb0f63e-fc99-4c1b-850c-3820cbb2a02a	2022-07-19	2022-07-19	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	e0490a13-66dd-4063-a759-9fbbc07153ff	2022-07-19	2022-07-19	10:07:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	6f8394f0-0c40-406e-b9ee-2fbc93ace72a	2022-07-19	2022-07-19	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	071006	671762OW	NL12	OW	2022-07-19	10:07:00	123800	543160	053baa3b-4292-4bbe-bb52-ba0005a59ea5	2022-07-19	2022-07-19	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	STHW44	648012OW	NL12	OW	2022-01-26	12:01:00	115012	517603	1df901e3-439b-4fa9-aaa8-20156b4408eb	2022-01-26	2022-01-26	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	STHW44	648012OW	NL12	OW	2022-01-26	12:01:00	115012	517603	802ab7b6-2430-4941-b482-1b570c4d511a	2022-01-26	2022-01-26	12:01:00	CONCTTE	Ptot	mg/l	P	OW		0,03
NL12	STHW50	648013OW	NL12	OW	2022-01-26	12:01:00	115389	516833	e0f63b67-c37c-4967-a3d1-04f120632771	2022-01-26	2022-01-26	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	STHW50	648013OW	NL12	OW	2022-01-26	12:01:00	115389	516833	b7749045-de07-43d7-a3f2-bd9351d564ad	2022-01-26	2022-01-26	12:01:00	CONCTTE	Ptot	mg/l	P	OW		0,06
NL12	STHW51	648014OW	NL12	OW	2022-01-26	12:01:00	115301	516803	cc841b0c-4e78-470f-aa2b-39bc34911873	2022-01-26	2022-01-26	12:01:00	CONCTTE	Ptot	mg/l	P	OW		0,05
NL12	STHW51	648014OW	NL12	OW	2022-01-26	12:01:00	115301	516803	7e1f5447-bb29-433d-bfce-f994181c930d	2022-01-26	2022-01-26	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	73ae13e1-08f8-4fac-8d6c-614852e84fa1	2022-01-26	2022-01-26	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	dcf3db10-b861-4e22-92b6-6fc9d0580266	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,09
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	7efc9688-05dc-4ba7-8573-0ef0b7e605f0	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW		2,8
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	c60771f7-e6cc-430f-942b-dcc0b77f3680	2022-01-26	2022-01-26	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,23
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	f857980f-9130-47b3-aec2-6f89c3039fe8	2022-01-26	2022-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	847bf7da-7e89-478e-abe0-fc6faec45306	2022-01-26	2022-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,9
NL12	007001	648001OW	NL12	OW	2022-01-26	08:01:00	120378	516406	af9dd6ba-48fb-4c39-804a-39b309ae59a8	2022-01-26	2022-01-26	08:01:00	CONCTTE	NKj	mg/l	N	OW		2,8
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	df6f65a3-e27d-46cf-a815-f79359920525	2022-01-26	2022-01-26	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,28
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	c6e5a7be-b8c5-4d1c-aaf9-2c474a0bf64c	2022-01-26	2022-01-26	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW		3
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	0979d17a-41d9-4d11-bdf5-594dfd919150	2022-01-26	2022-01-26	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	02257584-1825-4702-8a3d-4631fb4cae04	2022-01-26	2022-01-26	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,22
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	10b87ca2-d4f0-4721-b1fe-1cbcb4df3867	2022-01-26	2022-01-26	11:01:00	CONCTTE	Ptot	mg/l	P	OW		0,27
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	8296dd97-ee91-47d4-96f1-c6b074988409	2022-01-26	2022-01-26	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3,1
NL12	087001	648011OW	NL12	OW	2022-01-26	11:01:00	123977	523432	48352e1e-5c46-4456-8ef4-c3c948dff16c	2022-01-26	2022-01-26	11:01:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	6cbecf73-ca1c-4f1f-8b87-060c9fd1af5b	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	82cc0cf9-11cd-4728-9a29-f6e762977c69	2022-01-26	2022-01-26	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	d3023a80-672b-40e7-9734-204028a36ec3	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,28
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	7ddd2aeb-44b2-4684-89a7-6d75787c3779	2022-01-26	2022-01-26	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	c902cb3c-d7e0-449a-8c61-b52cc4bbf631	2022-01-26	2022-01-26	09:01:00	CONCTTE	Ptot	mg/l	P	OW		0,03
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	b73bd350-6795-4040-9a07-ce410f9af981	2022-01-26	2022-01-26	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,29
NL12	STHW25	648024OW	NL12	OW	2022-01-26	09:01:00	115169	517942	6ccac04c-b976-4014-8beb-9fa5a0e22b46	2022-01-26	2022-01-26	09:01:00	CONCTTE	NKj	mg/l	N	OW		0,9
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	609f5614-ea57-4503-b6eb-2e9265988831	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,69
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	50b1a8cb-428e-449c-934c-6137ba480437	2022-01-26	2022-01-26	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,59
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	83b8a6bd-aba1-4838-8d32-eb37fa477f5a	2022-01-26	2022-01-26	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,44
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	ef6a3d31-8245-457f-bb5e-1cd18434f0c6	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	67484d12-deab-4453-8dd9-e3fcdb022195	2022-01-26	2022-01-26	10:01:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	1a4cf55b-4ac6-4e29-9b8e-5dec027e685d	2022-01-26	2022-01-26	10:01:00	CONCTTE	Ptot	mg/l	P	OW		0,52
NL12	181101	648007OW	NL12	OW	2022-01-26	10:01:00	121473	523186	bb279dee-75d9-491a-8f15-759872ca2edd	2022-01-26	2022-01-26	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,71
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	70e5d648-d9f1-4a2f-a0f2-e87e5a49ae6e	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	72e6233d-41e9-4a35-a63d-32d6afe5ba6b	2022-01-26	2022-01-26	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	85d3f528-3f3e-4a41-85b3-564c9731e021	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW		2,2
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	b0ee1f14-e51e-43dd-863b-958a90d1a205	2022-01-26	2022-01-26	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,4
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	0e6d43f0-7c97-4889-b261-b618bc6f7d25	2022-01-26	2022-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,2
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	a83fbf7c-b1b8-4a13-b9f7-ced1bb326759	2022-01-26	2022-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW		0,18
NL12	081001	648002OW	NL12	OW	2022-01-26	08:01:00	119929	517834	21121010-ecbc-4f19-b1fe-32951beda867	2022-01-26	2022-01-26	08:01:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	86a43b72-88c8-4306-bbe4-d7d4646d4a31	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW		1,2
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	dc236a68-1e58-40a1-a78a-74e9890c4315	2022-01-26	2022-01-26	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,35
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	c044edce-7130-4443-8f51-9241b636daee	2022-01-26	2022-01-26	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,06
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	6a25f51a-7371-4b3e-b8ee-a6d04146a8a3	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	b5b9c094-543b-47e8-b3a4-d8aa04b7159b	2022-01-26	2022-01-26	09:01:00	CONCTTE	Ptot	mg/l	P	OW		0,12
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	67dfd269-b3f2-4f35-968d-0cbf18879974	2022-01-26	2022-01-26	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,2
NL12	620009	648003OW	NL12	OW	2022-01-26	09:01:00	121838	519439	f395b968-d71f-4396-a6eb-16a4b48cb242	2022-01-26	2022-01-26	09:01:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	0354c00f-7d4e-419a-ad93-64a7aa6aa7ce	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	e1726321-a022-4318-a537-aa9112d372db	2022-01-26	2022-01-26	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW		2,3
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	4eef8805-9bf4-4cae-98e5-f7afaa63ac2a	2022-01-26	2022-01-26	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,38
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	2fd2eb7b-5469-4c5a-92a6-13131e9c67ef	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,71
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	c530111b-223c-429e-a5cd-f4fdfa7ea06f	2022-01-26	2022-01-26	09:01:00	CONCTTE	Ptot	mg/l	P	OW		0,49
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	192ce676-f955-4bc0-85b4-f4e4a687ea3b	2022-01-26	2022-01-26	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,74
NL12	619007	648004OW	NL12	OW	2022-01-26	09:01:00	123590	519268	482e1e89-b7d7-42cb-8268-939a19c48033	2022-01-26	2022-01-26	09:01:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	b58a1397-289f-4c8e-9547-ca4f171e1227	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	58c6507e-2971-4780-bd45-ac35275c2c10	2022-01-26	2022-01-26	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	1fd35c38-5334-4413-a663-3ff41118d201	2022-01-26	2022-01-26	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW		2,6
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	d17e63c5-aecb-4934-b33b-7e9fb2e5696a	2022-01-26	2022-01-26	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,53
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	2d671d62-623c-4e33-a6c8-ac6b10d95ab3	2022-01-26	2022-01-26	09:01:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	065c5644-1aa2-4698-a5ba-b6d246a70bae	2022-01-26	2022-01-26	09:01:00	CONCTTE	Ptot	mg/l	P	OW		0,26
NL12	621007	648005OW	NL12	OW	2022-01-26	09:01:00	121970	521499	9e13e467-9da5-4453-9bb6-76365f10ee67	2022-01-26	2022-01-26	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,7
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	6aca602f-9960-487f-89cd-5dfed3e348c6	2022-01-26	2022-01-26	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,4
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	dd13d40d-f75b-406b-b567-d47aa60ef382	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,65
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	c2c31322-1140-4902-984c-bd0f181fc376	2022-01-26	2022-01-26	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,72
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	2a8e1dc6-af2c-457b-b099-140672d1853c	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	9f7df293-b54e-4b90-959f-d6c314eb3927	2022-01-26	2022-01-26	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,67
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	a0c97866-f42a-449b-914c-56f8de24667e	2022-01-26	2022-01-26	10:01:00	CONCTTE	Ptot	mg/l	P	OW		0,5
NL12	314001	648006OW	NL12	OW	2022-01-26	10:01:00	121362	522680	efaee705-26c1-42ac-86b1-c8dbd7211e75	2022-01-26	2022-01-26	10:01:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	90e7227c-0e46-40f4-93d7-a7dbfe9c69e5	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	6fe4df86-7837-426a-abd9-6856ade564f2	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW		2
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	67f027c3-8dad-4a7b-8894-2e93248df3b9	2022-01-26	2022-01-26	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,76
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	01749052-00d8-4a41-9bb8-6989b8377cde	2022-01-26	2022-01-26	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,31
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	af8bded6-e92d-499d-8cbf-f9a9443b2c25	2022-01-26	2022-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	6ed4cff8-84e3-4a02-a9a5-02d1c7f9baa4	2022-01-26	2022-01-26	08:01:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	007002	647999OW	NL12	OW	2022-01-26	08:01:00	114672	516936	65090ea8-683f-4447-ae6e-af2aa9ccb1c5	2022-01-26	2022-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	f3769053-922c-4048-8759-330d3cf5685c	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	171b74db-12bb-4930-9a8f-6184f5f1ef85	2022-01-26	2022-01-26	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	6d12b33c-cea3-4889-a0a1-a416ccf0d86c	2022-01-26	2022-01-26	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW		1,5
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	2f06824a-71a8-477c-997d-42841691cb70	2022-01-26	2022-01-26	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,48
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	b84f6e45-0fd0-4c98-93e5-a3eddd78bf1e	2022-01-26	2022-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	57a4c5da-e62c-4b74-ae1d-74eda1a86b08	2022-01-26	2022-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,5
NL12	315027	648000OW	NL12	OW	2022-01-26	08:01:00	115503	516884	05d26363-70d4-4df3-856b-b20389fd393c	2022-01-26	2022-01-26	08:01:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	2c4095c4-0310-4d97-b6c6-d9e014229fdc	2022-04-12	2022-04-12	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,02
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	d4f4a199-6969-4193-b834-de7ac8801c97	2022-04-12	2022-04-12	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	fbe78373-6db3-4be1-8147-1c1345f5a11c	2022-04-12	2022-04-12	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	117ef800-e8cb-4f3f-9978-43dda416b9d2	2022-04-12	2022-04-12	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	c0125afa-92c3-4d8b-9498-5149ec077184	2022-04-12	2022-04-12	12:04:00	CONCTTE	NKj	mg/l	N	OW		6,8
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	cd777c33-5c46-4695-a2a4-79cd604b0183	2022-04-12	2022-04-12	12:04:00	CONCTTE	Ptot	mg/l	P	OW		0,82
NL12	5N9713	658111OW	NL12	OW	2022-04-12	12:04:00	129760	508279	e7eab16e-3f4b-426a-97ba-d33916ed344e	2022-04-12	2022-04-12	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	def8c6d5-c0f4-4976-9118-3760d47fb40b	2022-05-10	2022-05-10	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,074
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	7336dabc-c77f-4dff-9dda-29bc96a70bdb	2022-05-10	2022-05-10	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	65d985bb-aa90-440d-a31d-1891431313d9	2022-05-10	2022-05-10	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	86166e53-0c65-4b8a-86c6-ab68c5d81292	2022-05-10	2022-05-10	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	31b0e9d6-8117-4001-8da4-587f06258620	2022-05-10	2022-05-10	11:05:00	CONCTTE	NKj	mg/l	N	OW		6,8
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	8928d39c-6aee-4b0c-b5b9-4c51dda59a8d	2022-05-10	2022-05-10	11:05:00	CONCTTE	Ptot	mg/l	P	OW		0,88
NL12	517067	662355OW	NL12	OW	2022-05-10	11:05:00	131605	492794	1dd7378b-c114-4741-9823-ba3ab89e43f8	2022-05-10	2022-05-10	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	fe5c7ed3-d1f0-4e65-ad94-6f2525d2d1d0	2022-05-10	2022-05-10	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,008
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	26977b77-08c3-44da-9e19-6d9c5b5645e2	2022-05-10	2022-05-10	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	d947e967-84a8-4f9e-8cca-d07a0ef87de9	2022-05-10	2022-05-10	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	85c819c3-1cea-4101-bb59-cd065e781024	2022-05-10	2022-05-10	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	70c4e6ac-1b94-4298-9dcf-d9102895d5ae	2022-05-10	2022-05-10	07:05:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	b2775b0b-e0f8-4dba-b5a9-606c7fd7938b	2022-05-10	2022-05-10	07:05:00	CONCTTE	Ptot	mg/l	P	OW		0,12
NL12	285501	662388OW	NL12	OW	2022-05-10	07:05:00	127577	545488	00b28ef0-a71f-4a1c-9fb1-657860a5663e	2022-05-10	2022-05-10	07:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	6d6aad48-a307-4375-91a8-c490ff982e24	2022-05-06	2022-05-06	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	090cd037-7266-4853-8b40-0e37abf6ecf3	2022-05-06	2022-05-06	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	1756e5cf-1c53-4865-b0e2-1997782002d8	2022-05-06	2022-05-06	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	542fd90c-a0b4-4120-8e35-382df4c3964a	2022-05-06	2022-05-06	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,95
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	0fafcab2-77c4-47fe-b2d0-faf1646ae1c2	2022-05-06	2022-05-06	11:05:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	8c06ef5e-c588-4824-9b7d-326b9c8a4bf6	2022-05-06	2022-05-06	11:05:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	804010	661978OW	NL12	OW	2022-05-06	11:05:00	120463	575714	2d1668a6-bd9d-4d4e-ab20-2a821ac6ea18	2022-05-06	2022-05-06	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	be516c4f-0201-4d71-a7fd-cd8feca571b2	2022-05-10	2022-05-10	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	fe424e7b-4a0a-4cbc-ac46-f5c031aab43f	2022-05-10	2022-05-10	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	4db088d3-dd02-46c0-99bb-9152f62c9e40	2022-05-10	2022-05-10	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	7fb22dfd-128f-4d88-bf07-14b4b3b6e059	2022-05-10	2022-05-10	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,015
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	2fa04b1c-90d5-4978-a429-7945fd23a1e7	2022-05-10	2022-05-10	08:05:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	b30ced33-93ba-4134-966b-934684996a61	2022-05-10	2022-05-10	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0,08
NL12	285506	662391OW	NL12	OW	2022-05-10	08:05:00	127795	548010	b1417906-87a6-4bb1-a52d-26aaa792a87c	2022-05-10	2022-05-10	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	2bc0a7cc-95b3-42aa-914a-6e738dd7c7bf	2022-05-10	2022-05-10	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	19f0c7c9-2f1d-45a4-be62-81ea1e86e905	2022-05-10	2022-05-10	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	de5c8e6f-28a7-4c4a-9ace-6450ab4b471c	2022-05-10	2022-05-10	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	e39dab2a-1c72-4d56-b468-16b97f3877ff	2022-05-10	2022-05-10	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	cd695ebd-12d8-4601-8318-1a28e3334188	2022-05-10	2022-05-10	07:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	882f67b4-2266-4f9a-90fa-77355fe8320b	2022-05-10	2022-05-10	07:05:00	CONCTTE	Ptot	mg/l	P	OW		0,4
NL12	285202	662389OW	NL12	OW	2022-05-10	07:05:00	125634	547325	8522f154-2d1c-486b-b727-9d88506b8108	2022-05-10	2022-05-10	07:05:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	95ccf253-55d9-4808-941b-bc89990ad167	2022-05-10	2022-05-10	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	7d49937c-abf6-47e0-b844-e138633b7a6a	2022-05-10	2022-05-10	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW		1,3
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	85c905d0-c676-4759-8c93-f165e69da99b	2022-05-10	2022-05-10	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,013
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	f5a027b5-0f22-4f56-a739-26e51f462fe5	2022-05-10	2022-05-10	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	67662bce-c2ff-48b4-bcd9-633ea5a7584c	2022-05-10	2022-05-10	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,4
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	cb9c15ae-d99f-4c28-ad99-f88f132ce259	2022-05-10	2022-05-10	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0,05
NL12	285602	662393OW	NL12	OW	2022-05-10	08:05:00	130360	548782	b67e3c65-007c-47a8-bebb-78bde5be33c3	2022-05-10	2022-05-10	08:05:00	CONCTTE	NKj	mg/l	N	OW		1,1
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	d8146830-c422-4b48-93cf-9c7a009f2c0c	2022-05-24	2022-05-24	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	ad99e227-67ea-4880-9af7-5f0268c37e23	2022-05-24	2022-05-24	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	383553d3-542c-4130-abd9-4dc9ef07e392	2022-05-24	2022-05-24	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW		2,3
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	8c81fd88-962c-461f-a74f-bd908d2a1a25	2022-05-24	2022-05-24	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	829cb80e-0512-40e2-a96e-72735757de75	2022-05-24	2022-05-24	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0,01
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	38449142-06f4-4728-b211-7d4d2b5c9574	2022-05-24	2022-05-24	08:05:00	CONCTTE	NKj	mg/l	N	OW		0,5
NL12	4N0804	663488OW	NL12	OW	2022-05-24	08:05:00	102867	507038	ced2c8f7-266e-4e00-9f2e-1bfa5599992f	2022-05-24	2022-05-24	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,3
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	3f8e8c81-460d-4b5d-be18-94a4ad9f900c	2022-01-26	2022-01-26	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	1a3fe82b-c315-4723-b1f7-2c0aa8784d8a	2022-01-26	2022-01-26	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW		2
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	fa0eb527-dc30-429a-92a0-00bd943257b6	2022-01-26	2022-01-26	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,81
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	afbd8fbc-f0b0-43af-8eec-4b86a4ad418a	2022-01-26	2022-01-26	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,36
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	1b394f18-5212-4d27-9a18-9b069343b0f4	2022-01-26	2022-01-26	11:01:00	CONCTTE	Ptot	mg/l	P	OW		0,43
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	dc2b55cf-a90b-4ac7-8cec-3d6ae2969229	2022-01-26	2022-01-26	11:01:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	623001	648010OW	NL12	OW	2022-01-26	11:01:00	123406	522966	9c1552fd-18b6-4ecb-90b2-f8b51f1620c4	2022-01-26	2022-01-26	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	d06b92d0-3f87-4062-aecf-a4e183907889	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,79
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	2a812e98-87c3-443a-afa1-0935ff3bab19	2022-01-26	2022-01-26	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,29
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	bbd3e363-1a72-45cb-9a02-bafa8bd383e0	2022-01-26	2022-01-26	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	19119038-87e2-4263-a9ce-28ed933cf096	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	5e6ce052-6c1c-484b-b676-e3b38dac0de6	2022-01-26	2022-01-26	10:01:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	5e2cc088-09e1-4960-b419-ca5df93d9a04	2022-01-26	2022-01-26	10:01:00	CONCTTE	Ptot	mg/l	P	OW		0,26
NL12	313002	648008OW	NL12	OW	2022-01-26	10:01:00	121460	524050	5e560334-00cf-4fab-a342-382193358a80	2022-01-26	2022-01-26	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,81
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	07b507dd-1811-4aa2-aa44-d01e5b62c6fd	2022-01-26	2022-01-26	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,97
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	82c05016-4a01-499e-8825-10c3db1e3f16	2022-01-26	2022-01-26	10:01:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	8e560e22-fca7-4eb1-8f20-12a00c8104c9	2022-01-26	2022-01-26	10:01:00	CONCTTE	Ptot	mg/l	P	OW		0,25
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	83252379-9aa0-4236-90e8-02e19e3a6f88	2022-01-26	2022-01-26	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	1c78d6de-93c9-44f7-8c7d-49e3e13100fd	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW		0,96
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	68ec7e41-3c16-471b-910c-1d0c01d34ba2	2022-01-26	2022-01-26	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	624001	648009OW	NL12	OW	2022-01-26	10:01:00	122106	523813	c2c82b92-53e6-4fe5-9cda-ec6c5470d512	2022-01-26	2022-01-26	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW		0,22
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	1222c0a9-d426-423b-a0fe-8492b05906de	2022-07-18	2022-07-18	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,73
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	0c3cf805-66c1-48f9-891d-40557887d97e	2022-07-18	2022-07-18	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	36901317-6691-4962-98a2-0cbfa8f1c820	2022-07-18	2022-07-18	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	64efb553-fc0d-46d5-a131-ff8ff84d0e29	2022-07-18	2022-07-18	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	b3546cdd-6707-4764-a367-f091ea19a955	2022-07-18	2022-07-18	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,9
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	785579ad-d271-49af-96ba-198bda6a4d60	2022-07-18	2022-07-18	09:07:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	128204	671442OW	NL12	OW	2022-07-18	09:07:00	117185	534911	85b1a009-854f-4a84-9810-be2a5d40388b	2022-07-18	2022-07-18	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	cdc485f1-e639-458a-87c1-0840b24deed9	2022-07-18	2022-07-18	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	6c01ddc6-cb46-4d02-99f8-34466471f447	2022-07-18	2022-07-18	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,85
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	b49ebd43-36b2-4cae-a722-c3156726095a	2022-07-18	2022-07-18	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	aa7b6b9e-cb69-4663-8605-24f28bcf6ff0	2022-07-18	2022-07-18	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	9c648dcc-e540-4b95-a071-f96f340b15be	2022-07-18	2022-07-18	09:07:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	15fb365c-3d59-4f20-ac9c-55e2911b47dd	2022-07-18	2022-07-18	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	184501	671447OW	NL12	OW	2022-07-18	09:07:00	121580	531510	52f1a64f-becd-4592-95a8-89e7dfc2f6e1	2022-07-18	2022-07-18	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,97
NL12	084001	671451OW	NL12	OW	2022-07-18	10:07:00	124054	528072	cda3f992-a92a-4504-ae41-904119a0b314	2022-07-18	2022-07-18	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03

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NULI	67559EOV	NULI	OW	2022-08-25	10:00:00	132794	58931	3f13d4d7-44dd-45d7-9b18-7167f30b4d0d	2022-08-25	10:00:00	CONCRETE	NHI	msgfl	OW					
NULI	77010I	NULI	OW	2022-08-25	10:00:00	132794	58931	c67b00a9-b418-4d31-b07f-5f4b93c4fdd2	2022-08-25	10:00:00	CONCRETE	NO3	msgfl	NHI	OW				Q37
NULI	20801I	NULI	OW	2022-08-25	07:00:00	131164	59381	9b53a312-0319-4623-9666-8088d8b6b0d7	2022-08-25	07:00:00	CONCRETE	UNOWNED2	msgfl	NHI	OW				Q35
NULI	67559EOV	NULI	OW	2022-08-25	07:00:00	131164	59381	44a43d0d-b5b6-46b4-b6d2-d8b6b567d614	2022-08-25	07:00:00	CONCRETE	NHI	msgfl	N	OW				3
NULI	20801I	NULI	OW	2022-08-25	07:00:00	131164	59381	d0d08b0b-6d2c-44d0-b5d8-7d61d8b6b0c4	2022-08-25	07:00:00	CONCRETE	PHI	msgfl	P	OW				Q35
NULI	20801I	NULI	OW	2022-08-25	07:00:00	131164	59381	6f9b8c0d-8b1c-4b23-9b45-d823b8b67d48	2022-08-25	07:00:00	CONCRETE	PHI	msgfl	PHI	OW				Q38?
NULI	67559EOV	NULI	OW	2022-08-25	07:00:00	131164	59381	3d0d0b24-4f97-43e7-8f18-7f6539864c1c	2022-08-25	07:00:00	CONCRETE	NO3	msgfl	NHI	OW	<	<		Q35
NULI	20801I	NULI	OW	2022-08-25	07:00:00	131164	59381	2823740b-8c4c-4d0d-bb42-a388d0fd6451	2022-08-25	07:00:00	CONCRETE	NO3	msgfl	NHI	OW	<	<		Q39
NULI	67559EOV	NULI	OW	2022-08-25	07:00:00	131164	59381	cbf27a7b-82ec-4d0d-bbe2-a388d0fd6451	2022-08-25	07:00:00	CONCRETE	NO3	msgfl	NHI	OW	<	<		Q35
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	82e22515-8d82-4ed3-b0b4-fe5e3f8e2b64	2022-08-25	09:00:00	CONCRETE	UNOWNED2	msgfl	P	OW				Q35
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	8e22515-8d82-4ed3-b0b4-fe5e3f8e2b64	2022-08-25	09:00:00	CONCRETE	NO3	msgfl	N	OW				2
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	2f1d4ac6-2f4f-4b0d-b0b7-a73ae2b42b04	2022-08-25	09:00:00	CONCRETE	PHI	msgfl	P	OW				Q34
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	c4e1d7c3-1c47-4e31-b8d6-f0e1b7a3f4b8	2022-08-25	09:00:00	CONCRETE	NHI	msgfl	N	OW				Q33
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	05af71fa-5e14-4b0e-9f24-e8dbf0b0c6b3	2022-08-25	09:00:00	CONCRETE	PHI	msgfl	PHI	OW				Q35
NULI	67559EOV	NULI	OW	2022-08-25	09:00:00	132406	58335	1d8d1f3b-7b5a-4b0b-b0d8-f0f8135e5619	2022-08-25	09:00:00	CONCRETE	PHI	msgfl	PHI	OW				Q36
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	5488480d-7f06-4b2b-8514-dd3584fd6b81	2022-08-23	09:00:00	CONCRETE	NHI	msgfl	N	OW				I4
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	72d12b41-7f2d-4b7f-b81a-4b2f8fa7b2b9	2022-08-23	09:00:00	CONCRETE	PHI	msgfl	P	OW				Q34
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	4e4e0d4d-6510-4e9a-9f74-e3343d9f8289	2022-08-23	09:00:00	CONCRETE	UNOWNED2	msgfl	NHI	OW	<	<		Q35
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	0d0b0b9d-a9ef-4410-b250-31a0b0b0b8b3	2022-08-23	09:00:00	CONCRETE	PHI	msgfl	P	OW				Q33
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	1e5e1f1e-8611-4b3b-8f3b-1b8b5b56d9f9	2022-08-23	09:00:00	CONCRETE	NHI	msgfl	PHI	OW	<	<		Q35
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	4d6d5ef7-4b42-4b3b-8f3b-1b8b5b56d9f9	2022-08-23	09:00:00	CONCRETE	PHI	msgfl	PHI	OW	<	<		Q35
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	1e5e1f1e-8611-4b3b-8f3b-1b8b5b56d9f9	2022-08-23	09:00:00	CONCRETE	NHI	msgfl	PHI	OW	<	<		Q35
NULI	64E00I	NULI	OW	2022-08-24	09:00:00	132106	57813	1e5e1f1e-8611-4b3b-8f3b-1b8b5b56d9f9	2022-08-23	09:00:00	CONCRETE	NO3

NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NO2	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NO2	mg/l	Nef	OVW	0.07
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	1.6
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NO3	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NO3	mg/l	Nef	OVW	21
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	UNJONIZ	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	UNJONIZ	mg/l	Nef	OVW	0.07
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NH4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	NH4	mg/l	Nef	OVW	0.04
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PH	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PH	mg/l	Nef	OVW	6.8
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.55
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.04
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.8
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.08
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.07
NULI	67P2TOZ	NULI	OVW	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	2022-08-25	10:08:00	2022-08-25	10:08:00	132799	5A8E9A0	CONCRETE	PO4	mg/l	Nef	OVW	0.04

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NULI	6Y75450W	NULI	OW	2022-09-01	10:09:00	112200	59910	0b4188d9b4:79814:894b:9254:b9d7d4b984f	2022-09-01	10:09:00	CONCRETE	NEQ	mg/l	P	OW								0.81
NULI	6Y75450W	NULI	OW	2022-09-01	10:09:00	112200	59910	1f3f51d5:9b67:4c56:b0b3:6ce4c27b43b	2022-09-01	10:09:00	CONCRETE	UNKNOWN	mg/l	Met	OW								0.242
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	2b953d7e-78e4-4d13-88df-f71d7a58377	2022-09-01	07:09:00	CONCRETE	NEQ	mg/l	N	OW								1.3
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	9b9618f3:0675:4d3d:82f1:1398d38b0023	2022-09-01	07:09:00	CONCRETE	UNKNOWN	mg/l	Met	OW								0.05
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	1a72d9df:29b6:4b09:b8d0:88e8f52f5	2022-09-01	07:09:00	CONCRETE	P4U4	mg/l	P	OW								0.05
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	44b49320:9b7d:4b51:8b29:fc29b4b2899d	2022-09-01	07:09:00	CONCRETE	NH4	mg/l	Met	OW	<							0.28
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	P4U4	mg/l	P	OW								0.8
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO3	mg/l	Met	OW	<							0.05
NULI	6Y75450W	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	P4U4	mg/l	Met	OW	<							0.05
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO2	mg/l	Met	OW	<							0.05
NULI	6Y75450W	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO3	mg/l	Met	OW	<							0.05
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	P4U4	mg/l	Met	OW	<							0.05
NULI	6Y75450W	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO2	mg/l	Met	OW	<							0.05
NULI	2U6404	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO3	mg/l	Met	OW	<							0.05
NULI	6Y75450W	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	P4U4	mg/l	Met	OW	<							0.05
NULI	6Y75450W	NULI	OW	2022-09-01	07:09:00	106464	52402	82a12182:78e8:47b9:9eb4:8fd2fdd5fb1	2022-09-01	07:09:00	CONCRETE	NO2	mg/l	Met	OW	<							0.05
NULI	6Y75450W

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NULI	7770604	6588D890W	NULI	OW		2022-08-05	12:04:00	2022-08-05	12:04:00	CONCRTT	Pour	msgJ	2022-08-12	10:08:00	SZ7549	011fJ4J8-79d9-81ff-b412-1b59d0f89fd9	2022-08-05	12:04:00	1H4180	NqJ	msgJ	N	OW	2.8
NULI	7770604	6588D890W	NULI	OW		2022-08-05	12:04:00	2022-08-05	12:04:00	CONCRTT	Pour	msgJ	2022-08-12	10:08:00	SZ7549	12fJ7P80-b9b8-4423-b18f-8894b84fa25D	2022-08-05	12:04:00	1H4180	NqJ	msgJ	P	OW	0.85
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	Pour	msgJ	2022-08-12	10:08:00	1S4S16	2SB2B2	2022-08-16	09:00:00	1H4180	NqJ	msgJ	P	OW	0.96
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	Pour	msgJ	2022-08-12	10:08:00	1S4S16	42fJ7JD2-7J5b-4c4c-8B4b-4D5J7c4B4M5	2022-08-16	09:00:00	1H4180	NqJ	msgJ	N	OW	2.8
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	JUNCTION2	Wef	2022-08-12	10:08:00	1S4S16	8EfJ3b6-65cb-4c6b-9bf6-bfd3Ef7e4b53	2022-08-16	09:00:00	1H4180	JUNCTION2	Wef	P	OW	0.85
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO3	Wef	2022-08-12	10:08:00	1S4S16	5BfJ7J6b-4969-90eF-b25A-3bfe7b8f7J12	2022-08-16	09:00:00	1H4180	NO3	Wef	P	OW	0.85
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	PO4	Wef	2022-08-12	10:08:00	1S4S16	28B1b0J2-9b61-4b4b-b6J7-7d7b8fDC3eb	2022-08-16	09:00:00	1H4180	PO4	Wef	P	OW	0.75
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO2	Wef	2022-08-12	10:08:00	1S4S16	C1b4b5b5-7fa6-4bf2-9b1b-73B1b4b9b9e4	2022-08-16	09:00:00	1H4180	NO2	Wef	P	OW	0.27
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO2	Wef	2022-08-12	10:08:00	1S4S16	5B7J3J5b-4b5b-4b4b-b6J7-7d7b8fDC3eb	2022-08-16	09:00:00	1H4180	NO2	Wef	P	OW	0.27
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO3	Wef	2022-08-12	10:08:00	1S4S16	5BfJ7J6b-4969-90eF-b25A-3bfe7b8f7J12	2022-08-16	09:00:00	1H4180	NO3	Wef	P	OW	0.85
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO4	Wef	2022-08-12	10:08:00	1S4S16	28B1b0J2-9b61-4b4b-b6J7-7d7b8fDC3eb	2022-08-16	09:00:00	1H4180	NO4	Wef	P	OW	0.75
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	PO4	Wef	2022-08-12	10:08:00	1S4S16	C1b4b5b5-7fa6-4bf2-9b1b-73B1b4b9b9e4	2022-08-16	09:00:00	1H4180	PO4	Wef	P	OW	0.27
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	JUNCTION2	Wef	2022-08-12	10:08:00	1S4S16	5BfJ7J6b-4969-90eF-b25A-3bfe7b8f7J12	2022-08-16	09:00:00	1H4180	JUNCTION2	Wef	P	OW	0.85
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO2	Wef	2022-08-12	10:08:00	1S4S16	28B1b0J2-9b61-4b4b-b6J7-7d7b8fDC3eb	2022-08-16	09:00:00	1H4180	NO2	Wef	P	OW	0.75
NULI	6742300W	NULI	OW			2022-08-16	09:00:00	2022-08-16	09:00:00	CONCRTT	NO3	Wef	2022-08-12	10:08:00	1S4S16	28B1b0J2-9b61-4b4b-b6J7-7d7b8fDC3eb	2022-08-16	09:00:00	1H4180	NO3	Wef	P	OW	0.75

NLI2	4B4S7	67S5400W	NL12	OW	2022-06-17	10:00:00	114664	SO9998	6e5251f1-b40b-4e41-b5b1-401a1d0f01e	2022-06-17	10:08:00	CONCIT	PO4	mg/l	Nnf	OW	0.75						
NLI2	4B4S7	67S5400W	NL12	OW	2022-06-17	10:00:00	114664	SO9998	42003e2d-25a8-43f0-8bf0-96a7d9b59750	2022-06-17	10:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.75						
NLI2	4B4S7	67S5400W	NL12	OW	2022-06-17	10:00:00	114664	SO9998	21e4e43f-b8f9-4e4d-a7a8-2d830b6e49fc	2022-06-17	10:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.04						
NLI2	4B4S7	67S5400W	NL12	OW	2022-06-17	10:00:00	114664	SO9998	2b8d7919-b0c6-4e88-bd01-47a21bf4e47e	2022-06-17	10:08:00	CONCIT	NO2	mg/l	Nnf	OW	0.01	<					
NLI2	4B4S7	67S5400W	NL12	OW	2022-06-17	10:00:00	114664	SO9998	d4b6381d0-2d23-4231-bf56-8b4d4d8f9254	2022-06-17	10:08:00	CONCIT	NO3	mg/l	Nnf	OW	0.11						
NLI2	4H6C2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	32f0f2b9-2c2d-4b9e-b4a1-5d5862d0c7e4	2022-06-17	12:08:00	CONCIT	NO3	mg/l	Nnf	OW	0.01	<					
NLI2	4H6C2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	25a5df2-1d6d-412e-8549-df43e413d283	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.11						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	a2f3d2b4-1503-4b4b-b9e8-a4ab8330e4d8	2022-06-17	12:08:00	CONCIT	NO3	mg/l	Nnf	OW	0.06						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	97d25c54-19e0-4e94-b2f6-03e8b2fa2913	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.07						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	6091174d-4619-46df-b888-e4e8c5dc27a7	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.23						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	98b5e4e9-e1c3-4b2f-a313-f4aa8e58e8e6	2022-06-17	12:08:00	CONCIT	uNONE02	mg/l	Nnf	OW	0.07						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	2d3b4c1f-9b4a-41a8-92dc-9d4a1e8315b5	2022-06-17	12:08:00	CONCIT	NH4	mg/l	N	OW	1.6						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	4d6e2f4b-6b2d-4b5a-8b8a-c1a2b8e1a7b9	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.75						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	4d4c5f95-6288-4e8a-8b6b-e7a2b8e1a7b9	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.75						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	6e4f2c4d-f94c-4c0a-b42d-d0072f8e4d23	2022-06-17	12:08:00	CONCIT	NO3	mg/l	Nnf	OW	0.13						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	3b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	2d2456b0-6b54-431c-b49-d8f2f2f86c9b	2022-06-17	12:08:00	CONCIT	NO2	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	3b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	PO4	mg/l	Pnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	2b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.08						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	1b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	5b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	7b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	8b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	9b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	0b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	1b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	2b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	3b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	4b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	5b4c8f2d-4e6f-4b2a-8f3b-5e7f2c4d6a8b	2022-06-17	12:08:00	CONCIT	NH4	mg/l	Nnf	OW	0.01						
NLI2	4H6D2	67S5780W	NL12	OW	2022-06-17	12:00:00	123473	SO9902	6

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NL12	BDV020	652072OW	NL12	OW		2022-03-03	10:03:00	131180	548338	ed237412-a440-4634-bc3f-557e9ac9b0be	2022-03-03	2022-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2	
NL12	BDV020	652072OW	NL12	OW		2022-03-03	10:03:00	131180	548338	c1716d24-e1ce-4259-b99e-2dd2c4ed0851	2022-03-03	2022-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	ed5b609f-2b74-450f-aad2-0f3bccf70c46	2022-03-03	2022-03-03	11:03:00	CONCTTE	Nkj	mg/l	N	OW				1	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	ec5c537d-3af5-46d1-a66e-76b5c45c809f	2022-03-03	2022-03-03	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,39	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	77a62fc5-c69a-48ac-99df-47cfd2273303	2022-03-03	2022-03-03	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,8	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	dff0c70b-a65e-46be-a004-15c6f6f121ef	2022-03-03	2022-03-03	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,8	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	5572a044-6bec-4c49-949b-19467502a4fd	2022-03-03	2022-03-03	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	309e36ef-72ed-4536-839f-bc4550e65c8	2022-03-03	2022-03-03	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,14	
NL12	BDV017	652077OW	NL12	OW		2022-03-03	11:03:00	134000	545000	f061aa0a-6685-4df1-8de5-31d64dde7f51	2022-03-03	2022-03-03	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	adbc832-9e7f-4360-a346-b25f691e353c	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,08	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	7ac99134-1675-41a4-ae3d-5ff9a43ff94f	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	69118dbb-3993-4549-b7f0-066c9e6bcba4	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,62	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	48f5ea59-56cd-4380-9dbf-5dccc52ec187	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,18	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	b002df83-3398-4d5f-bf5b-b2b1667f4f08	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,63	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	1ec50fb6-7e5e-4c8d-906a-becb52d23659	2022-03-03	2022-03-03	09:03:00	CONCTTE	Nkj	mg/l	N	OW				1,7	
NL12	4050O2	651852OW	NL12	OW		2022-03-03	09:03:00	109410	523291	c6a2e5be-fdf5-4d5f-a744-4ec7cb003c48	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,08	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	5de6d078-8243-4ead-b3da-6f9159079284	2022-03-03	2022-03-03	12:03:00	CONCTTE	Ptot	mg/l	P	OW				1	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	35a740f7-d1c9-417d-a0c4-1ab64225ab585	2022-03-03	2022-03-03	12:03:00	CONCTTE	Nkj	mg/l	N	OW				2,6	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	923626f1-b7e9-400d-922c-896e1499c5f1	2022-03-03	2022-03-03	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,2	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	c7eaa803-39ea-4b99-95ac-0af33ca66351	2022-03-03	2022-03-03	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,86	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	29c607a3-6aa7-4298-a60e-8216b8c846ec	2022-03-03	2022-03-03	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,6	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	02351624-9911-4ace-8f74-4fac3cc66c23	2022-03-03	2022-03-03	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07	
NL12	770404	652078OW	NL12	OW		2022-03-03	12:03:00	134180	537549	a0f9d2ce-1a40-47a8-a8e7-327faacef9e9	2022-03-03	2022-03-03	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,1	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	4858ba2c-c2e3-4de6-a988-7e7b848a4657	2022-03-03	2022-03-03	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	69971183-dd40-4243-ac29-2559840d32ea	2022-03-03	2022-03-03	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	d306428d-6dcf-48f0-be7d-3465340ccecc	2022-03-03	2022-03-03	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,03	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	df850b49-1ac4-4c00-8da3-4054bc80bee9	2022-03-03	2022-03-03	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	6898f163-09e8-4956-b53a-aec88267ecbc	2022-03-03	2022-03-03	07:03:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	2031951f-2716-45f5-8069-d26e0786baad	2022-03-03	2022-03-03	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	4NO801	651840OW	NL12	OW		2022-03-03	07:03:00	106300	524240	983e5e10-f06b-40c2-9de4-2a6488cb02a0	2022-03-03	2022-03-03	07:03:00	CONCTTE	Nkj	mg/l	N	OW				0,9	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	78c52755-6e76-4423-ba03-ddacf16795c4	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,065	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	2eab3fe9-b133-4379-8d82-7b0a0ec7e149	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,33	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	64fbbc76-7364-4b64-865f-cbb743eae3a4	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,7	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	6ca83fd0-7d7e-4554-817a-d093947d734f	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	07ae4432-ae62-4d24-a332-8d73ec5d6672	2022-03-03	2022-03-03	09:03:00	CONCTTE	Nkj	mg/l	N	OW				2,1	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	2210af40-e932-4089-a55a-683237214dc8	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,22	
NL12	285505	652060OW	NL12	OW		2022-03-03	09:03:00	126887	547646	96def5b7-e29f-4ad7-a649-2f1f26062562	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	7406ddb1-df61-4628-87fe-64a65623e0fe	2022-03-03	2022-03-03	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,008	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	1928f2d6-f72e-48ea-889a-9420f592628	2022-03-03	2022-03-03	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,34	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	5a4a5c67-42a3-42e2-856a-918458287ab5	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				6	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	70be84f4-7451-405a-8086-02fa14ace4de	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	30c475bc-43e6-488a-97a8-34ac72519992	2022-03-03	2022-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,22	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	d8132fdc-642c-4d26-a804-54bc7b460b32	2022-03-03	2022-03-03	10:03:00	CONCTTE	Nkj	mg/l	N	OW				2,3	
NL12	285602	652070OW	NL12	OW		2022-03-03	10:03:00	130360	548782	5b6999fb-28d1-425e-aee9-09d7043861c7	2022-03-03	2022-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				6	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	4f173bae-8e52-4183-b564-3088b57527c0	2022-03-07	2022-03-07	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	c988e3cc-703d-4fd5-b362-59313c3a4184	2022-03-07	2022-03-07	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	1f5caa8d-b069-442e-98bc-ef4c2f0cb05d	2022-03-07	2022-03-07	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	c1ad9399-36da-49ac-bf95-948a603e1905	2022-03-07	2022-03-07	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	159a5d18-f964-4de1-801c-e7020b14c97c	2022-03-07	2022-03-07	08:03:00	CONCTTE	Nkj	mg/l	N	OW				0,8	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	1988de47-2440-4246-b0f3-8544e41b2f4	2022-03-07	2022-03-07	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	204001	652153OW	NL12	OW		2022-03-07	08:03:00	106484	532602	1cb7de34-efa8-41ea-8856-c6a359940b01b	2022-03-07	2022-03-07	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	967899ac-f1f7-4024-ac88-847129a1f487	2022-03-07	2022-03-07	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	67826e57-598b-4a3b-b8c7-42a3116dabab	2022-03-07	2022-03-07	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,01	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	78423c2b-5053-4583-af0f-9a996a3b575b	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	229018ee-4ea6-40f7-8187-88c57573692b	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	7149ddb-1bfc-49b3-8c19-7717cb1fb7ff	2022-03-07	2022-03-07	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	bcaa82a-f73a-4b44-9419-4de521a6a035	2022-03-07	2022-03-07	09:03:00	CONCTTE	Nkj	mg/l	N	OW				1,2	
NL12	BDV047	652158OW	NL12	OW		2022-03-07	09:03:00	109046	536983	4f000138-de56-499c-aa96-6af2717b5108	2022-03-07	2022-03-07	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,05	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	cdfb7777-9549-4185-819e-9caa13b5b955	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	0a2aa575-6ee3-4c6d-8375-c5aaedbdbef0	2022-03-04	2022-03-04	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	1c2f380e-3fec-4b0f-a94c-d2f28b6efcb2	2022-03-04	2022-03-04	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	a0cda7c0-22ee-4ab0-980b-1327La28ee02	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	9b707ff-7137-4457-a287-8104da2aeb86	2022-03-04	2022-03-04	08:03:00	CONCTTE	Nkj	mg/l	N	OW				2,1	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	defa4184-806d-472e-be1d-b2527cdd8aa4	2022-03-04	2022-03-04	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,18	
NL12	675115	652083OW	NL12	OW		2022-03-04	08:03:00	138570	527909	53c21125-8094-493d-b133-9b694a5a61eb	2022-03-04	2022-03-04	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	3f4578ca-0388-45c8-9b82-57a152241304	2022-03-04	2022-03-04	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	0ad382f3-4507-491c-b219-6af0b9279ac4	2022-03-04	2022-03-04	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,089	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	94fb9e2b-42c8-448b-b64a-0c2929e2f3b5	2022-03-04	2022-03-04	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	07840472-de33-4062-aba4-4d41c248cb81	2022-03-04	2022-03-04	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	9dd8539-92ee-43b8-80da-15d9dfbe3c04	2022-03-04	2022-03-04	10:03:00	CONCTTE	Nkj	mg/l	N	OW				2,4	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	20064723-ec1a-4bab-8c6f-68e4f5d5cb71	2022-03-04	2022-03-04	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,39	
NL12	670103	652092OW	NL12	OW		2022-03-04	10:03:00	143250	524440	3bccbb3b-0541-464a-9064-b59ecbf79792	2022-03-04	2022-03-04	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	0b5d3c90-880a-49ba-8055-10c79cb3b82a	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	47471d51-3c59-447f-9b9a-bda0edfd23bf	2022-03-07	2022-03-07	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	6336a2e8-7f7e-467a-83d9-1e6a7a91f2cd	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	04261300-3182-48d8-856e-3c9405b62061	2022-03-07	2022-03-07	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	0f4949e4-3f2b-42cd-abc9-61c12b3ca8b9	2022-03-07	2022-03-07	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,07	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	37491bc8-41c8-4cb2-be52-630c39b1fdfe	2022-03-07	2022-03-07	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	204005	652154OW	NL12	OW		2022-03-07	09:03:00	107740	534599	419365df-7163-4403-b5ed-ece0ea69f031	2022-03-07	2022-03-07	09:03:00	CONCTTE	Nkj	mg/l	N	OW				1,2	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	962dcd48-abdd-4c92-845a-a9bd0a861ad0	2022-03-04	2022-03-04	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	8645004f-b028-4ac4-b2c8-240d4cef3462	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,73	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	4204d369-3129-450e-a555-aea4b82a3d6d	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	9491b0e0-9960-46de-b88b-1b7005002b2d	2022-03-04	2022-03-04	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	b43f77ef-9741-476c-ac43-6f342151d607	2022-03-04	2022-03-04	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,16	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	585457ad-747f-415e-9cfd-85df93fc356	2022-03-04	2022-03-04	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,75	
NL12	BDV038	652081OW	NL12	OW		2022-03-04	08:03:00	137299	528128	77027c74-0bbb-4d0c-a6e9-992cd95fd219	2022-03-04	2022-03-04	08:03:00	CONCTTE	Nkj	mg/l	N	OW				2,3	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	41fee68a-c202-41c8-8a76-ae851d23cd08	2022-03-04	2022-03-04	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,043	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	b7cd9d3b-95ba-4b3d-a5a3-f445310a8778	2022-03-04	2022-03-04	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,01	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	01dc1727-6b59-4059-8e3a-38062757670	2022-03-04	2022-03-04	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,03	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	3e4a6ef9-be9d-40b1-8086-d4c2db058dca	2022-03-04	2022-03-04	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,92	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	88b1ef7-481e-4d22-b433-fc4eb7af05ca	2022-03-04	2022-03-04	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,13	
NL12	BDV019	652091OW	NL12	OW		2022-03-04	09:03:00	144261	525554	aed7c0d-7629-4ebb-9831-f4cff93e1e52	2022-03-04	2022-03-04	09:03:00	CONCTTE	Nkj	mg/l	N	OW				1	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	9f03975e-c251-48f4-a868-313ecd7bd8bc	2022-03-04	2022-03-04	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,043	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	bc5089dc-862f-4480-b4e2-04f10c52a044	2022-03-04	2022-03-04	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	3e0c8c48-8628-44f4-9ecf-41e7a84d7131	2022-03-04	2022-03-04	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	204cb7e1-028e-4990-976e-822ad4eb1b6	2022-03-04	2022-03-04	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	335cf4a3-aed2-4ab3-a2da-2ae6a8b81719	2022-03-04	2022-03-04	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,22	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	3d188d2e-20a9-497e-a72f-d5bd2154f59a	2022-03-04	2022-03-04	10:03:00	CONCTTE	Nkj	mg/l	N	OW				1,8	
NL12	BDV020	652093OW	NL12	OW		2022-03-04	10:03:00	139548	523908	84cb5f28-ecdb-42c6-99be-a6c5e6037882	2022-03-04	2022-03-04	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	4460756e-c4ff-4f84-bec1-be784f3fcd6d	2022-03-04	2022-03-04	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,072	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	ac6a7b40-ae39-4091-afbc-b8b9a8f9bcf4	2022-03-04	2022-03-04	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	c407abce-5462-4f63-9cef-42599ed1ccaa	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,1	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	3891dbac-c425-483f-bd28-e594f0fe0138	2022-03-04	2022-03-04	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,2	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	81745f52-fbdc-4c04-8cf7-4830980ee43f	2022-03-04	2022-03-04	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,31	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	9743953f-d523-4444-a050-e11224a34538	2022-03-04	2022-03-04	08:03:00	CONCTTE	Nkj	mg/l	N	OW				3,2	
NL12	675129	652080OW	NL12	OW		2022-03-04	08:03:00	137832	527918	8df7467a-7ac8-4b17-9744-9b5ac7e534e8	2022-03-04	2022-03-04	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,3	
NL12	BDV014	652156OW	NL12	OW		2022-03-07	09:03:00	108141	537695	d5949382-1132-486e-a173-1a9d4fad71ae	2022-03-07	2022-03-07	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,007	
NL12	BDV014	652156OW	NL12	OW		2022-03-07	09:03:00	108141	537695	9eafd762-46b3-4ef0-a219-c41e8913f4e	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	BDV014	652156OW	NL12	OW		2022-03-07	09:03:00	108141	537695	ad2a419b-dc83-444c-9849-acc1bacc37a8	2022-03-07	2022-03-07	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05	
NL12	BDV014	652156OW	NL12	OW		2022-03-07	09:03:00	108141	537695	b4005be-1793-4b4e-ab76-70d69670634d	2022-03-07	2022-03-07	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03	
NL12	BDV014	652156OW	NL12	OW		2022-03-07	09:03:00	108141	537695	db47042c-5c03-412c-a6ae-958cbad2278b	2022-03-07	2022-03-07	09:03:00	CONCTTE	Nkj	mg/l	N	OW				1,7	
NL12	BDV014	652156OW

NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	PO4	pug\	5Z9A83	5Z9A83-CL7G-RI4-JE36-6GDRIBM2KZD	5170611	2022-05-19	08:05:00	CONCRETE	PO4	pug\	Nef	OW	0.18
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NH4	pug\	9PQGR4D	9PQGR4D-D9S4-6DSR-D6PJ-4WJF9N7198	5170611	2022-05-19	08:05:00	CONCRETE	NH4	pug\	Nef	OW	1.1
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NO3	pug\	6PZ2J4D	6PZ2J4D-FN4-H81A-0HK9-I8YJ4P9N6WC	5170611	2022-05-19	08:05:00	CONCRETE	NO3	pug\	Nef	OW	0.05
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NO3	pug\	9H6R5F7	9H6R5F7-PI2S-RA18-8D9O-OP3OY4C4HO	5170611	2022-05-19	08:05:00	CONCRETE	NO3	pug\	Nef	OW	0.05
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NO3	pug\	5Z9A83	5Z9A83-CL7G-RI4-JE36-6GDRIBM2KZD	5170611	2022-05-19	08:05:00	CONCRETE	NO3	pug\	Nef	OW	0.05
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	PO4	pug\	5Z9A83	5Z9A83-CL7G-RI4-JE36-6GDRIBM2KZD	5170611	2022-05-19	08:05:00	CONCRETE	PO4	pug\	Nef	OW	0.18
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NH4	pug\	9PQGR4D	9PQGR4D-D9S4-6DSR-D6PJ-4WJF9N7198	5170611	2022-05-19	08:05:00	CONCRETE	NH4	pug\	Nef	OW	1.1
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NO3	pug\	6PZ2J4D	6PZ2J4D-FN4-H81A-0HK9-I8YJ4P9N6WC	5170611	2022-05-19	08:05:00	CONCRETE	NO3	pug\	Nef	OW	0.05
NULI	8D7DDZ	66372GOW	NULI	OW	2022-05-19	08:05:00	1159691	2022-05-19	08:05:00	CONCRETE	NO3	pug\	9H6R5F7	9H6R5F7-PI2S-RA18-8D9O-OP3OY4C4HO

NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	d6e43333-5715-4269-A215-1ADD8D8F43ef	2022-05-17	09:05:00	CONCITE	Pilot	mg/l	P	OW							0.68
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	d6938AC0-9C69-4AE2-9D6A-94C4E2467550S	2022-05-17	09:05:00	CONCITE	NO2	mg/l	N	OW							2.9
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	0A1754e4-0725-4C29-8DD3-d4ee4E171273	2022-05-17	09:05:00	CONCITE	UNIONIZ	mg/l	Nnf	OW	<						0.05
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	52216AF0-F2A6-42B8-894D-C44E2E5DB8f4f	2022-05-17	09:05:00	CONCITE	Pilot	mg/l	Pnf	OW							0.45
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	BD4725510-1E4D-9E29-B4CC-d7D77f4eeAE3	2022-05-17	09:05:00	CONCITE	NO3	mg/l	Nnf	OW	<						0.05
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	0AF95307-1E0E-4B5D-B04e-94B8E2DE24C0	2022-05-17	09:05:00	CONCITE	NH4	mg/l	Nnf	OW							0.14
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	d152ZZ04-3B53-4AB3-83dF-7DAB3E5AD1f1	2022-05-17	09:05:00	CONCITE	NO2	mg/l	N	OW	<						0.01
NLI2	317007	66341GOV	NL12	OW	2022-05-17	09:05:00	139590	S2000O	41612329-9B79-B561-A2b0-5A1714f6b4f3	2022-05-17	11:05:00	CONCITE	UNIONIZ	mg/l	Nnf	OW	<						0.05
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	81D4DF7E-9D6B-E3DC-B59A-94BD5F6C9279	2022-05-16	11:05:00	CONCITE	NH4	mg/l	N	OW							2
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	6E5F4DF0-A24A-4D0C-B919-70D7A5217E8f	2022-05-16	11:05:00	CONCITE	Pilot	mg/l	P	OW							0.41
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	5A5AD8A6-D6A5-4E5D-B4bf-d1E3E8E4F8D0	2022-05-16	11:05:00	CONCITE	Pilot	mg/l	Pnf	OW							0.27
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	5F0AD4A23-75A7-4B5A-95DD-D6AD8D6261fb	2022-05-16	11:05:00	CONCITE	NH4	mg/l	Nnf	OW							0.08
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	4A2B5F92-7E4C-4B5A-B72-D6A134EA2774	2022-05-16	11:05:00	CONCITE	NO3	mg/l	N	OW	<						0.05
NLI2	317001	66289GOW	NL12	OW	2022-05-16	11:05:00	120790	S2656A	2A2B3F2E-4C4A-4B7D-B5A1-E4E3E1F4E5A1	2022-05-16	11:05:00	CONCITE	NO3	mg/l	N	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	1AB5A1A3-E9e0-4307-9EA8-7A8A5BA4Bf49	2022-05-16	11:05:00	CONCITE	UNIONIZ	mg/l	Nnf	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	5AB2E9A6-F2bf-4DA5-92bf-AE8A81E4BCB8	2022-05-16	11:05:00	CONCITE	Pilot	mg/l	P	OW							0.42
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	2A6D4CE8-5D07-4595-b2A2-D4Ff2E4312C	2022-05-16	11:05:00	CONCITE	NO2	mg/l	N	OW	<						0.22
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	9A0E3DA3-5550-4BC7-8195-6E3D6B4B6B4A	2022-05-16	11:05:00	CONCITE	NH4	mg/l	Nnf	OW	<						0.006
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	61A0FA0A-7dE1-40fA-bf1f-7DC07Ef1415	2022-05-16	11:05:00	CONCITE	NO3	mg/l	Nnf	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	2B5A2CD2-A733-4B39-9DB9-D8C1715157b7	2022-05-16	11:05:00	CONCITE	NH4	mg/l	Nnf	OW							0.03
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	1A6B9F7F-F9D0-4B7E-B4A4-B4D1E4E5F7A3	2022-05-16	11:05:00	CONCITE	NO2	mg/l	N	OW	<						0.01
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	9A5D6D43-4E2A-4B5D-B6dC-4D6Ab4641fA9	2022-05-16	11:05:00	CONCITE	NO2	mg/l	N	OW	<						0.01
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	9170B8F4-1dE1-4bf6-bf2f-7E4E5B4Ef4b1	2022-05-16	11:05:00	CONCITE	NO3	mg/l	Nnf	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	11:05:00	119504	S2744A	4C6AD2E0-3A6A-4B70-9d7d-B5d0F3E7bfA8	2022-05-16	11:05:00	CONCITE	NO3	mg/l	Nnf	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	7A1E37E9-B8dE-4B9C-b5bf-8D3C4b1E3D6D	2022-05-16	10:05:00	CONCITE	NE1	mg/l	N	OW							2
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	3A07b43d-b8df-4dfc-bbcf-5Ef2c4d2d21A	2022-05-16	10:05:00	CONCITE	Pilot	mg/l	P	OW							0.8
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	8E8E8343-b06A-4B7D-9d7d-B5d0F3E7bfA8	2022-05-16	10:05:00	CONCITE	NO3	mg/l	Nnf	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	6D3AC3F0-4e42-4bA8-b51D-7dBb49e4C1d9	2022-05-16	10:05:00	CONCITE	NH4	mg/l	Nnf	OW	<						0.03
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	9D7A3BAE-0f43-4E38-b1dC-b72fA3B3D27A	2022-05-16	10:05:00	CONCITE	Pilot	mg/l	P	OW							0.66
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	39dBDF1E-1dC7-4b2A-8b1D-7AbC1F4b1E4A	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.01
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	5B2F5ACC-4f2C-4b2C-A54b-1A9934B3D0b4	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.01
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	119179	S2744A	1A4B9F1D-0f43-4121-9BA2-E44C142b4bE8	2022-05-16	10:05:00	CONCITE	UNIONIZ	mg/l	Nnf	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	1CA4E4B3-8f39-4dZB-9b0A-7Ab7cDBdA0dC	2022-05-16	10:05:00	CONCITE	Pilot	mg/l	P	OW							0.83
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	2B4D4bF7-f9b0-4444-b0dA-bDC7b2Ef1A15	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	0D5dF2fd-4E2b-4D4C-bf1b-4bDb4fE4b4D4	2022-05-16	10:05:00	CONCITE	NO3	mg/l	N	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	0D5dF2fd-4E2b-4D4C-bf1b-4bDb4fE4b4D4	2022-05-16	10:05:00	CONCITE	NO3	mg/l	N	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	6E4CB5F7-f9D0-4444-b0dA-bDC7b2Ef1A15	2022-05-16	10:05:00	CONCITE	NO3	mg/l	N	OW	<						0.05
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	2B7A32CD-A733-4B39-9DB9-D8C1715157b7	2022-05-16	10:05:00	CONCITE	NH4	mg/l	Nnf	OW	<						0.03
NLI2	318002	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	9B0DF15C-7f04-4bDA-bf2C-7Ab7cDBdA0dC	2022-05-16	10:05:00	CONCITE	UNIONIZ	mg/l	Nnf	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	1CA4E4B3-8f39-4dZB-9b0A-7Ab7cDBdA0dC	2022-05-16	10:05:00	CONCITE	Pilot	mg/l	P	OW							0.83
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	2B4D4bF7-f9b0-4444-b0dA-bDC7b2Ef1A15	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	0D5dF2fd-4E2b-4D4C-bf1b-4bDb4fE4b4D4	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	6E4CB5F7-f9D0-4444-b0dA-bDC7b2Ef1A15	2022-05-16	10:05:00	CONCITE	NO2	mg/l	N	OW	<						0.05
NLI2	318004	66289GOW	NL12	OW	2022-05-16	10:05:00	115454	S2732A	2B7A32CD-A733-4B39-9DB9-D8C1715157b7	2022-05-16	10:05:00	CONCITE	NH4	mg/l	Nnf	OW	<						0.03
NLI2	318004

NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	NO3	mg/l	Nnf	OW							0.13
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	NH4	mg/l	Nnf	OW							0.45
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	PO4	mg/l	Nnf	OW							0.064
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	NO2	mg/l	Nnf	OW							0.02
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	Phlr	mg/l	P	OW							1.1
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	NH3	mg/l	N	OW							0.44
NULI	80800Z	66372EOW	NULI	OW	10:05:00	10:05:00	1100Z	1100Z	2022-05-19	2022-05-19	10:05:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW							0.15
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW	<						0.05
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	NH3	mg/l	N	OW							1.4
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	Phlr	mg/l	P	OW							1.3
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	PO4	mg/l	Nnf	OW							0.06
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	NH4	mg/l	Nnf	OW							0.05
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	NO3	mg/l	N	OW							0.13
NULI	61800Z	66391EOW	NULI	OW	10:05:00	08:05:00	1134W	1134W	2022-05-20	2022-05-20	08:05:00	CONCRTT	NO2	mg/l	Nnf	OW	<						0.05
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW	<						0.05
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	NH3	mg/l	N	OW							1.2
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	Phlr	mg/l	P	OW							0.73
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	NO3	mg/l	N	OW	<						0.05
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	NH4	mg/l	N	OW							0.05
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	NO2	mg/l	Nnf	OW	<						0.01
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	PO4	mg/l	Nnf	OW							0.62
NULI	42300Z	66346HOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-05-24	2022-05-24	10:05:00	CONCRTT	Phlr	mg/l	P	OW							0.09
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	Phlr	mg/l	P	OW							0.24
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW							0.47
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NH3	mg/l	N	OW							1.3
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO3	mg/l	Nnf	OW							0.02
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	Phlr	mg/l	P	OW							0.24
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO2	mg/l	Nnf	OW	<						0.01
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	PO4	mg/l	Nnf	OW							0.022
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW	<						0.05
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NH4	mg/l	N	OW							0.06
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NH3	mg/l	N	OW							1.3
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO3	mg/l	N	OW							1.3
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO2	mg/l	Nnf	OW	<						0.01
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	PO4	mg/l	Nnf	OW							0.046
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	Phlr	mg/l	P	OW							0.29
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	UNIONIZ	mg/l	Nnf	OW							0.47
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NH3	mg/l	N	OW							1.3
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO3	mg/l	Nnf	OW							0.02
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	Phlr	mg/l	P	OW							0.24
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	NO2	mg/l	Nnf	OW	<						0.01
NULI	28560Z	66567EOW	NULI	OW	10:05:00	10:05:00	1120E	1120E	2022-06-02	2022-06-02	10:06:00	CONCRTT	PO4	mg/l	Nnf	OW							0.046

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NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	UNKNOWN	mg/l	PH	2022-05-04	11:00:00	11:50:00	2022-05-04	109149	9A5A8D6F-B81A-4C4A-9E8D-4C21AF6BF77C	109149	
NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	NO2	mg/l	NH4	2022-05-04	11:00:00	11:50:00	2022-05-04	109149	6A5A8D6F-B81A-4C4A-9E8D-4C21AF6BF77C	109149	
NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	NO3	mg/l	NO2	2022-05-04	11:00:00	11:50:00	2022-05-04	109149	6A5A8D6F-B81A-4C4A-9E8D-4C21AF6BF77C	109149	
NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	NO3	mg/l	NO3	2022-05-04	11:00:00	11:50:00	2022-05-04	109149	6A5A8D6F-B81A-4C4A-9E8D-4C21AF6BF77C	109149	
NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	UNKNOWN	mg/l	PH	2022-05-04	11:00:00	11:50:00	2022-05-04	109149	6A5A8D6F-B81A-4C4A-9E8D-4C21AF6BF77C	109149	
NULI	6723760W	NULI	OW	11:50:00	11:00:00	2022-05-04	2022-05-04	11:50:00	11:00:00	2022-05-04	2022-05-04	CONCRETE	NO2

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NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z4	5S9S16	0Z9M5d5d-3cFD-44A2-8T12-2d5fd0dQ2Tf	2022-08-11	11:08:00	CONCRTE	NqI	mg/l	N	OW							5.2
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z4	5S9S16	615b9d66-6dP7-45d6-8B2C-f6f9e9C4fd0	2022-08-11	11:08:00	CONCRTE	PrkI	mg/l	P	OW							1
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z4	5S9S16	61dA1B83-B7A3-4d5C-B0d1-78273b6d6bB3	2022-08-11	11:08:00	UNKNOWN	Nnf	mg/l	N	OW							0.15
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z4	5S9S01	1dCOO9B2-7dB4-4Z06-9B1d-9b4B15fd9b96	2022-08-11	11:08:00	CONCRTE	NqI	mg/l	N	OW							3.9
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	02fA8Df2-4ZAf-4022-9bC1-7DA1fA5f1fAb	2022-08-11	11:08:00	UNKNOWN	Nnf	mg/l	N	OW							0.14
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	07A8Df2d-C2A1-4fDb-bf18-0c46df5DCbB1	2022-08-11	11:08:00	CONCRTE	PrkI	mg/l	P	OW							1.3
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	3223B4C2-9fC5-44df-9b5A-1bC3f0BbB52f	2022-08-11	11:08:00	CONCRTE	NO2	mg/l	N	OW							0.14
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	d31fDA3b-dbfb-4c28-8d94-bbCB7fA3f9b0	2022-08-11	11:08:00	CONCRTE	NH4	mg/l	N	OW							1.1
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	1bA6d4b6-1fbD-4b0b-bf9A-8bBc5231b3Af	2022-08-11	11:08:00	CONCRTE	PO4	mg/l	Nnf	OW							0.46
NULI	B01000I	67e46e0W	NU12	OW	2022-08-11	11:00:00	1158Z7	5S9S01	9b4B0fA0-bbf0-4fA7-8f1b-1dC2fA5fA9b3	2022-08-11	11:08:00	CONCRTE	NO3	mg/l	Nnf	OW	<	<	<	<	<	<	0.05
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	2b4B6A4A-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	PO4	mg/l	Nnf	OW	<	<	<	<	<	<	0.005
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	d1bA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	NO2	mg/l	Nnf	OW	<	<	<	<	<	<	0.01
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	NO3	mg/l	Nnf	OW	<	<	<	<	<	<	0.05
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	NH4	mg/l	Nnf	OW	<	<	<	<	<	<	0.03
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	PrkI	mg/l	P	OW							0.37
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	PO4	mg/l	Nnf	OW	<	<	<	<	<	<	0.03
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	NO3	mg/l	Nnf	OW	<	<	<	<	<	<	0.05
NULI	DUlNOS1	67e46e0W	NU12	OW	2022-07-14	07:00:00	1S9bQ7	5AZ4A3	4fbA5f3b-bbD5-4fbA-8f1b-1dC2fA5fA9b3	2022-07-14	07:08:00	CONCRTE	NO2	mg/l	Nnf	OW	<	<	<	<	<	<	0.01

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NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mud	msg/l	P	OW	Mud	msg/l	P	OW	0.03				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mud	msg/l	P	OW	Mud	msg/l	P	OW	0.073				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	NO2	msg/l	1477.96	OW	Mid	msg/l	P	OW	0.02				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	NO3	msg/l	1477.96	OW	Mid	msg/l	P	OW	0.02				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	NO3	msg/l	1477.96	OW	Mid	msg/l	P	OW	2.1				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	UNIONIZED	msg/l	P	OW	Mid	msg/l	P	OW	1.3				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mid	msg/l	P	OW	Mid	msg/l	P	OW	0.071				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mid	msg/l	P	OW	Mid	msg/l	P	OW	0.087				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mid	msg/l	P	OW	Mid	msg/l	P	OW	0.099				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mid	msg/l	P	OW	Mid	msg/l	P	OW	0.042				
NULI	65JQ8WOW	NULI	OW	2022-03-04	09:03:00	2022-03-04	09:03:00	2022-03-04	09:03:00	CONCRETE	Mid	msg/l	P	OW	Mid	msg/l	P	OW	0.048

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NULI	0.25		65967ROW	NULI	OW	2022-09-01	09:03:00	135559	1SSIL0	b0d5a0428c9715e4b0a7-b7e1-1d1b4e0f5c	2022-09-10	09:59:00	CONCRETE	NO2		mg/l	Wet	OW					
NULI	0.25		65967ROW	NULI	OW	2022-09-01	09:03:00	135559	1SSIL0	0d5a0428c9715e4b0a7-b7e1-1d1b4e0f5c	2022-09-10	09:59:00	CONCRETE	NO2		mg/l	Wet	OW					
NULI	0.005	<	65967ROW	NULI	OW	2022-09-01	09:03:00	135559	1SSIL0	b0d5a0428c9715e4b0a7-b7e1-1d1b4e0f5c	2022-09-10	09:59:00	CONCRETE	NO2		mg/l	Wet	OW					
NULI	0.25

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NL12	675214	650171OW	NL12	OW			2022-02-24	10:02:00	126579	525673	fd699ae7-449d-4044-b383-917392d5dd7d		2022-02-24	2022-02-24	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW										0,44	
NL12	675214	650171OW	NL12	OW			2022-02-24	10:02:00	126579	525673	c11eb834-d18d-4470-a4cc-6c41d0b9e0ea		2022-02-24	2022-02-24	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW										0,04	
NL12	675214	650171OW	NL12	OW			2022-02-24	10:02:00	126579	525673	a154a299-ea15-475d-928e-e6b64df65c8c		2022-02-24	2022-02-24	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW										0,43	
NL12	675214	650171OW	NL12	OW			2022-02-24	10:02:00	126579	525673	1ed7a80d-a02a-498b-b282-ef66b0e4992e		2022-02-24	2022-02-24	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW										2	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	5f2f07cc-dfaf-435c-aaf2-b1ada4ffae78		2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,39	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	e7a78fed-ded7-43bd-a4e1-45bf0dcbc95f		2022-03-17	2022-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW			<							0,005	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	6a7196fc-83a7-4afe-bdce-bf666f143a554		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	9442baa7-774b-456f-8502-f1165009b1a4		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	232e2915-2977-4e17-ac31-2d159ea1cf87		2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	a59e5915-143d-40da-bdd3-43c76f367439		2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW										1,7	
NL12	802004	653874OW	NL12	OW			2022-03-17	08:03:00	119871	564376	8b799a9c-8361-458d-bf9c-6f12bef8ce0f		2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW										0,07	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	5e08a189-f092-4746-b9dd-475af059dd8		2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW										4,5	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	a2bdd0af-55b4-4cfb-b52a-14e0be516500		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,1	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	6ae6b819-fb7c-460c-9198-cc45ad2a582		2022-03-17	2022-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,24	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	543482ae-c4b8-400f-8ef6-36ea87ffdcb7		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	6bf85222-db5f-4d05-9b47-781acaf1641f		2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW										0,7	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	321d25f7-1c75-4833-9912-5b9c4d6a35f		2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW										5,7	
NL12	801001	653868OW	NL12	OW			2022-03-17	08:03:00	115824	559164	4c92e587-0760-4067-8674-9746037ec820		2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,1	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	51cf95e25-c8ab-4fe1-932b-6b5fa2f86bb2		2022-03-17	2022-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW										1,5	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	ddde6aab-90a9-4074-8faf-64730d86dd96		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,38	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	d82ffd53-9f5c-4a1c-a2b2-1ec2e8f8396a		2022-03-17	2022-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW			<							0,005	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	8d1615a3-c0b8-4091-883a-43732179e156		2022-03-17	2022-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,05	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	7a3066d2-9eac-4409-8f1a-b1e2586a45a5		2022-03-17	2022-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW										0,16	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	7d944d05-53ca-4852-8798-601c1725cf4a		2022-03-17	2022-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,43	
NL12	802024	653870OW	NL12	OW			2022-03-17	08:03:00	117268	560767	04364fe1-022a-49a0-ab73-af5b18c9654f		2022-03-17	2022-03-17	08:03:00	CONCTTE	NKj	mg/l	N	OW										3,2	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	7951d177-098e-4314-be29-e1b53c959017		2022-04-06	2022-04-06	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,03	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	323a2bfa-1878-4fcb-ab22-24e843c29e1c		2022-04-06	2022-04-06	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW										1,6	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	73073377-582c-433b-9bcd-72425533e1ef		2022-04-06	2022-04-06	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,58	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	44393a3d-7110-4cc6-880b-df9b5416cbeb		2022-04-06	2022-04-06	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,23	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	1657a94a-b6a1-4e1c-979a-6281d7094f91		2022-04-06	2022-04-06	10:04:00	CONCTTE	NKj	mg/l	N	OW										1,8	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	5bd2ea4f-6e1d-495a-894e-45d758dabc36		2022-04-06	2022-04-06	10:04:00	CONCTTE	Ptot	mg/l	P	OW										0,65	
NL12	111304	658053OW	NL12	OW			2022-04-06	10:04:00	114304	551562	05188d0d-e5a8-4234-87b3-2800d4f781fd		2022-04-06	2022-04-06	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,6	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	6fc3cd20-90ed-4085-9120-77f9c157cf8e		2022-04-06	2022-04-06	12:04:00	CONCTTE	NKj	mg/l	N	OW										2	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	d0968378-becb-4502-b039-9c4a28419f0c		2022-04-06	2022-04-06	12:04:00	CONCTTE	Ptot	mg/l	P	OW										1,6	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	ec925b11-5e2b-4f0a-be02-fba3a460fc9c		2022-04-06	2022-04-06	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,5	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	b87f8e92-a196-426b-853d-5e8bf833506c		2022-04-06	2022-04-06	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	1908d71e-1c66-4047-9fe5-d84b8196210d		2022-04-06	2022-04-06	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW										1,5	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	af7c882a2-4808-408f-b5a5-4804cea11fce		2022-04-06	2022-04-06	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,13	
NL12	280113	658062OW	NL12	OW			2022-04-06	12:04:00	120217	544505	f8c9ddc7-6168-4ca3-a1c8-7a90cc988e6f		2022-04-06	2022-04-06	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW										1,5	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	51c426bb-2043-4461-865e-5c2b7c91a98e		2022-04-06	2022-04-06	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	75f05a4c-b5a8-4494-9f2a-e2a693baa5fe		2022-04-06	2022-04-06	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW			<							0,005	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	3728b529-85d4-42e4-bc84-c68775c89318		2022-04-06	2022-04-06	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	d7475bf8-216a-472c-a270-bbcbc11441a1		2022-04-06	2022-04-06	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,04	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	51869aeb-c64d-49e7-a9a2-a3eef8317f4fb		2022-04-06	2022-04-06	10:04:00	CONCTTE	Ptot	mg/l	P	OW			<							0,01	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	9f875e3-588a-42c5-bfca-2a3a1e043650		2022-04-06	2022-04-06	10:04:00	CONCTTE	NKj	mg/l	N	OW										0,8	
NL12	4N0803	658187OW	NL12	OW			2022-04-06	10:04:00	103310	510200	0bf0a343-9e33-4fda-b164-8d0f4efa4348		2022-04-06	2022-04-06	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	1393466f-0f3b-4d6d-a38d-624279655da3		2022-04-06	2022-04-06	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW										1,6	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	7e625c72-3bda-4e55-82cc-822e0020ece		2022-04-06	2022-04-06	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,31	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	31a626f3-dfe6-459b-8274-19ca55c87614		2022-04-06	2022-04-06	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,03	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	717b9b2f-2b60-4bf9-afb4-5510c7d1d398		2022-04-06	2022-04-06	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,58	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	a812f9d8-581b-47fd-bc4a-1dfddeb1e72a5		2022-04-06	2022-04-06	11:04:00	CONCTTE	Ptot	mg/l	P	OW										0,64	
NL12	135701	658056OW	NL12	OW			2022-04-06	11:04:00	115165	547466	74bb6431-050f-4488-9600-8a3406b0cef1		2022-04-06	2022-04-06	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,6	
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NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	30741cb4-ba96-43e0-8123-e46d6ef3fd10		2022-04-05	2022-04-05	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,013	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	64280ac9-2682-424f-aa62-34a11f8b2cdd		2022-04-05	2022-04-05	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW										0,88	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	daca5137-462c-4ecc-8de5-3dc342cf88ef		2022-04-05	2022-04-05	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,2	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	50c7bad1-62de-4e29-871c-315eb95d6d64		2022-04-05	2022-04-05	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,04	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	aa5f1491-6a54-4721-bd64-ebee6362f7b3		2022-04-05	2022-04-05	10:04:00	CONCTTE	Ptot	mg/l	P	OW										0,14	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	9f2375e0-0dcf-4046-bf07-1406bcdf4163		2022-04-05	2022-04-05	10:04:00	CONCTTE	NKj	mg/l	N	OW										1,6	
NL12	285505	658037OW	NL12	OW			2022-04-05	10:04:00	126887	547646	9c8b83d4-1014-4d61-98a9-deb7cb28b5b8		2022-04-05	2022-04-05	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,91	
NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	618c5175-ae85-443b-be4b-230804086661		2022-04-05	2022-04-05	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,054	
NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	30d96c31-f37f-4cbe-9a5f-308c40be54d8		2022-04-05	2022-04-05	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,86	
NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	feb1c19-7fb1-4629-9fe9-671a44808318		2022-04-05	2022-04-05	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02	
NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	9e96ae23-81c7-41ac-a4e8-cd6fafb696c1		2022-04-05	2022-04-05	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
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NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	0fca418b-a75b-4830-8f88-7cce89e5a689		2022-04-05	2022-04-05	10:04:00	CONCTTE	Ptot	mg/l	P	OW										0,21	
NL12	BDV021	658039OW	NL12	OW			2022-04-05	10:04:00	128997	549689	97d0777c-7ca6-4ca5-8288-71e1952d9cf9		2022-04-05	2022-04-05	10:04:00	CONCTTE	NKj	mg/l	N	OW										1,7	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	cb5f1d8d-c065-4dcb-a7c9-57230e68e426		2022-04-06	2022-04-06	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,12	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	5f255a3a-b300-48d9-8618-ff6a4464550d		2022-04-06	2022-04-06	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,04	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	3467982d-0f5b-4213-b70f-4dda47845f3		2022-04-06	2022-04-06	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,48	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	d89b55a2-98b6-4633-a6c6-1ab90a44f5fd		2022-04-06	2022-04-06	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW										1,1	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	b13c5f19-88e4-4dc7-8fdb-ab2f463e08b8		2022-04-06	2022-04-06	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,1	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	8aa20f04-8a75-4c95-92c3-6e7f4345dabe		2022-04-06	2022-04-06	08:04:00	CONCTTE	Ptot	mg/l	P	OW										0,34	
NL12	770206	658087OW	NL12	OW			2022-04-06	08:04:00	135542	531906	391a1fac-7993-4b78-bc36-e7060387a5a9		2022-04-06	2022-04-06	08:04:00	CONCTTE	NKj	mg/l	N	OW										2,7	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	fcc45ce4-97db-4daa-92e8-d30dced94ed3		2022-04-06	2022-04-06	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,21	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	9f20e468-9875-4e08-a7d7-381c5c32d068		2022-04-06	2022-04-06	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,05	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	9b1b3d9d-5fe1-4f05-84a4-f075afeb6ba2		2022-04-06	2022-04-06	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	241175e8-904a-4e04-b009-904f9fc09547		2022-04-06	2022-04-06	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW										1,8	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	d3f66a8a-f037-4bd9-a0fa-36e82d097abe		2022-04-06	2022-04-06	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,8	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	6df22265-6d86-4c73-bd6b-b2ebfe1537d9		2022-04-06	2022-04-06	09:04:00	CONCTTE	Ptot	mg/l	P	OW										0,51	
NL12	675123	658092OW	NL12	OW			2022-04-06	09:04:00	132551	526420	0fc55857-a0e1-4aae-bfc8-cec40bcd9255		2022-04-06	2022-04-06	09:04:00	CONCTTE	NKj	mg/l	N	OW										2,7	
NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	151969a3-f5db-45e0-a23d-aeb97e41cf78		2022-04-06	2022-04-06	09:04:00	CONCTTE	NKj	mg/l	N	OW										1,1	
NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	1f24ef92-3627-49d8-94a1-329b4711b281		2022-04-06	2022-04-06	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05	
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NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	cd658d4c4-dd55-4787-83fb-3de697bd0887		2022-04-06	2022-04-06	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	bb253c1d-8c8d-4b28-b024-83bddcdd1f38		2022-04-06	2022-04-06	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<							0,03	
NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	b2394b89-bad8-4902-a244-b2f454942f8f		2022-04-06	2022-04-06	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01	
NL12	4N0802	658184OW	NL12	OW			2022-04-06	09:04:00	103550	505570	53e5d1e5-0b0c-4d07-8e8e-37c8c6ad8d81		2022-04-06	2022-04-06	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW			<							0,005	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	4ecede01-0033-43be-b283-d53d9d0b12f		2022-04-05	2022-04-05	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,005	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	4038ac42-15f4-430b-ba27-a205fc341dbb		2022-04-05	2022-04-05	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW										0,06	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	dc6b3b1e-c045-491a-8dca-d1462a1289e0		2022-04-05	2022-04-05	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW										1,8	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	7469b0ae-6c77-4731-a7e9-2e445bf42c79		2022-04-05	2022-04-05	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	65c83c0c-31af-4f4a-bf77-a98ecfdb3334		2022-04-05	2022-04-05	11:04:00	CONCTTE	Ptot	mg/l	P	OW										0,32	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	30f657bb-fece-4aba-a4bf-1a36f95e7d32		2022-04-05	2022-04-05	11:04:00	CONCTTE	NKj	mg/l	N	OW										3,8	
NL12	770305	658047OW	NL12	OW			2022-04-05	11:04:00	131426	545936	df8204d8-0974-4961-a58a-4a1afc8f4b2		2022-04-05	2022-04-05	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,09	
NL12	MM9001	665159OW	NL12	OW			2022-06-01	11:06:00	105756	504053	1ef288d5-63d9-40a5-bfc3-6bdf88d20367		2022-06-01	2022-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05	
NL12	MM9001	665159OW	NL12	OW			2022-06-01	11:06:00	105756	504053	d6e7ad7f-8df2-4b17-b064-a6d13ca95579		2022-06-01	2022-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW										0,46	
NL12	MM9001	665159OW	NL12	OW			2022-06-01	11:06:00	105756	504053	629ab619-d2da-4c75-9c06-acd57e71c81a		2022-06-01	2022-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW										1,2	
NL12	MM9002	665158OW	NL12	OW			2022-06-01	11:06:00	106128	504016	ac7e9ff0-5c7f-4849-b986-57429712cc36		2022-06-01	2022-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW										0,16	
NL12	MM9002	665158OW	NL12	OW			2022-06-01	11:06:00	106128	504016	1ed3f956-1076-4b17-b2e5-f8af8cf79e1a		2022-06-01	2022-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW										1,7	
NL12	MM9002	665158OW	NL12	OW			2022-06-01	11:06:00	106128	504016	3bb1067c-8fb7-4d3b-a352-e21c1cba1551		2022-06-01	2022-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05	
NL12	802014	666670OW	NL12	OW			2022-06-09	11:06:00	114480	560769	3dae6211-c5cf-4967-a367-538414cf9131		2022-06-09	2022-06-09	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW										2	
NL12	802014	666670OW	NL12	OW			2022-06-09	11:06:00	114480	560769	46d89988-46eb-4969-81dd-1273c4d8f406		2022-06-09	2022-06-09	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW										0,25	
NL12	802014	666670OW	NL12	OW			2022-06-09	11:06:00	114480	560769	61b2216e-6869-43fa-8bb3-80bb3dce3b8a		2022-06-09	2022-06-09	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW										0,01	
NL12	802014	666670OW	NL12	OW			2022-06-09	11:06:00	114480	560769	6b1b0647-4d60-4915-a95e-c0f4189f9130		2022-06-09	2022-06-09	11:06:00	CONCTTE	NO2	mg/l	N

NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	1795105f4-dc45-4232-98d0-8fe1623f9b7d	2022-06-09	08:00:00	CONCITE	PNot	mg/l	P	OW							0.22
NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	481b59d6-5d0d-4509-8418-bdd1fd9d9115	2022-06-09	08:00:00	CONCITE	NEq	mg/l	N	OW							2.1
NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	2b0ec4c2-4d2f-4dbc-9e18-23d13b0619fb	2022-06-09	08:00:00	CONCITE	PHot	mg/l	Hot	OW	<						0.005
NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	15d0000d-8f72-48df-a297-c0d5d5d30d9b	2022-06-09	08:00:00	CONCITE	NO2	mg/l	Hot	OW							0.04
NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	1b0ecf4d-7410-4d23-8410-0e2d0d8de0d2	2022-06-09	08:00:00	CONCITE	NH4	mg/l	Hot	OW							0.32
NLI2	B02024	66666662OW	NL12	OW	2022-06-09	08:00:00	112768	560767	2f82e7d0-3114-4b0a-8818-0b6f37e913f2	2022-06-09	08:00:00	CONCITE	NO3	mg/l	N	OW							1.3
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	6a2d6d97-8a24-4019-81ac-f8b4c4c45d83	2022-06-09	08:00:00	CONCITE	NEq	mg/l	N	OW							6
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	1a0b6b55-5325-4643-8fc1-d9b5a8d0d6ee	2022-06-09	08:00:00	CONCITE	PHot	mg/l	P	OW							0.14
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	c4fe0a0d-dc61-48b1-8a3f-78d23c4e6827	2022-06-09	08:00:00	CONCITE	ANONIMO	mg/l	Hot	OW							0.17
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	1f6d0825-0280-4ff5-8007-8440b9b44427	2022-06-09	08:00:00	CONCITE	NH4	mg/l	Hot	OW							4.4
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	4b92f60d-1f4e-4648-b4f2-9d1b5b4f2178	2022-06-09	08:00:00	CONCITE	NO3	mg/l	Hot	OW	<						0.05
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	4e4f8b5-3b55-4fb1-b3f0-f6b3c4e4e8f2	2022-06-09	08:00:00	CONCITE	PO4	mg/l	Hot	OW							0.47
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	1a0d0c0d-4b0e-4ab1-8ab7-1d4d4c4e4e8f	2022-06-09	08:00:00	CONCITE	NO2	mg/l	Hot	OW							0.14
NLI2	B01007	66666658OW	NL12	OW	2022-06-09	08:00:00	114127	559091	4e4e4310-0d87-4b0e-b041-7a4e8b5e9d4f	2022-06-09	08:00:00	CONCITE	NO2	mg/l	Hot	OW							0.14
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	2d4e4b3d-1e4c-4c4d-8b6b-69b1e8fc4e43	2022-06-09	12:00:00	CONCITE	PHot	mg/l	Hot	OW							0.07
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9	2022-06-09	12:00:00	CONCITE	ANONIMO	mg/l	Hot	OW	<						0.05
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9	2022-06-09	12:00:00	CONCITE	NEq	mg/l	N	OW							5.8
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	2d4e4b3d-1e4c-4c4d-8b6b-69b1e8fc4e43	2022-06-09	12:00:00	CONCITE	NO3	mg/l	Hot	OW	<						0.05
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	2d4e4b3d-1e4c-4c4d-8b6b-69b1e8fc4e43	2022-06-09	12:00:00	CONCITE	PO4	mg/l	Hot	OW	<						0.005
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9	2022-06-09	12:00:00	CONCITE	NH4	mg/l	Hot	OW	<						0.01
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9	2022-06-09	12:00:00	CONCITE	NO2	mg/l	Hot	OW	<						0.01
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9	2022-06-09	12:00:00	CONCITE	NO3	mg/l	Hot	OW	<						0.01
NLI2	S1701I	66666659OW	NL12	OW	2022-06-09	12:00:00	115869	559328	1a0f2f31-1af6-4b2f-9d1c-f0f0a1f1e3d9

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NL12	318006	6534090W	NL12	OW			2022-03-15	09:03:00	119504	527446	dbdf629c-905c-4e30-9e91-2861165f8d71		2022-03-15	2022-03-15	09:03:00	CONCTTE	Ptot	mg/l	P	OW											0,41
NL12	318006	6534090W	NL12	OW			2022-03-15	09:03:00	119504	527446	098faf9a-8d8a-40a0-8dae-93ac0d5b4a58		2022-03-15	2022-03-15	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,18
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	2eb744e5-6911-464e-a0e0-0216940D6553		2022-03-15	2022-03-15	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,06
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	340abdcf-0daf-4a64-8006-481231314e694		2022-03-15	2022-03-15	09:03:00	CONCTTE	Nkj	mg/l	N	OW											2,7
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	37d70985-3c9a-4c15-9bbe-adcd2a9c9de8		2022-03-15	2022-03-15	09:03:00	CONCTTE	Ptot	mg/l	P	OW											0,45
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	7048 7ecd-d149-43fa-a901-4acdcfb161f8		2022-03-15	2022-03-15	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW											0,25
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	f562df4d-c3ac-46a9-b75f-2428183f6f04		2022-03-15	2022-03-15	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	854a79e6-d9bb-4094-88a2-b3f185a6d109		2022-03-15	2022-03-15	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW											0,2
NL12	320002	6534110W	NL12	OW			2022-03-15	09:03:00	122408	526277	9f486241-98eb-4147-9538-8f86acdcc4ce		2022-03-15	2022-03-15	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	282fa80b-fd31-4df4-befd-e74ba24cf13		2022-08-24	2022-08-24	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW											0,3
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	5b0c9bbc-3c6b-4ae4-ae6f-a5762c973547		2022-08-24	2022-08-24	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW											1
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	2a508b5f-d83f-4adc-afc1-fd744ea492646		2022-08-24	2022-08-24	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW											0,08
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	7b1a03d9-c0d7-467f-b14c-7a35d3d45a45		2022-08-24	2022-08-24	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	10bddbf2-14f4-4216-819f-d97aa746ac44		2022-08-24	2022-08-24	09:08:00	CONCTTE	Nkj	mg/l	N	OW											3,1
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	a1b46bf0-8b95-4ed5-8290-e693e98e2672		2022-08-24	2022-08-24	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,08
NL12	803019	6761750W	NL12	OW			2022-08-24	09:08:00	112901	564290	f005545c-95a9-4513-aff3-449b70ecac0e		2022-08-24	2022-08-24	09:08:00	CONCTTE	Ptot	mg/l	P	OW											1,4
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	0b244dea-a3b8-496f-bb9f-87bea8ca6fe9		2022-09-01	2022-09-01	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,017
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	8b582347-192f-469d-9a0e-d4e1580b8350		2022-09-01	2022-09-01	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	81b4a0e4-093a-4e0a-aec3-2f7c1f804976		2022-09-01	2022-09-01	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	cc99d078-c182-495a-8685-e3370bed0309		2022-09-01	2022-09-01	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	8ac403d0-c6c9-4dc1-8bcf-c1185229275		2022-09-01	2022-09-01	09:09:00	CONCTTE	Ptot	mg/l	P	OW											0,06
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	1d2f80db-a91c-40a0-97cc-8581cc87f320		2022-09-01	2022-09-01	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	2856021	6771590W	NL12	OW			2022-09-01	09:09:00	130360	548782	e11dd0a0-c965-4969-8ebc-80060e182542		2022-09-01	2022-09-01	09:09:00	CONCTTE	Nkj	mg/l	N	OW											0,9
NL12	MM9003	6775270W	NL12	OW			2022-09-02	12:09:00	106450	503921	ead2405a-25fb-48bd-bb50-9d623888804d		2022-09-02	2022-09-02	12:09:00	CONCTTE	Nkj	mg/l	N	OW											1,7
NL12	MM9003	6775270W	NL12	OW			2022-09-02	12:09:00	106450	503921	60d69122-28bb-4cbb-b1af-81e14d78f606		2022-09-02	2022-09-02	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	MM9003	6775270W	NL12	OW			2022-09-02	12:09:00	106450	503921	56b8a022-4f35-4ac4-be46-277df1a0e7d0		2022-09-02	2022-09-02	12:09:00	CONCTTE	Ptot	mg/l	P	OW											0,34
NL12	STHV651	6775310W	NL12	OW			2022-09-05	10:09:00	115301	516803	2c080d56-0e48-45c2-bc72-e4f413abe8bb		2022-09-05	2022-09-05	10:09:00	CONCTTE	Ptot	mg/l	P	OW											0,07
NL12	STHV651	6775310W	NL12	OW			2022-09-05	10:09:00	115301	516803	c4b6ee81-2e01-4ff1-aee6-e948179d6ed1c		2022-09-05	2022-09-05	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,021
NL12	MM9002	6775280W	NL12	OW			2022-09-02	12:09:00	106128	504016	e5061cb3-9154-4805-bdcb-2ae3219c1011		2022-09-02	2022-09-02	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,15
NL12	MM9002	6775280W	NL12	OW			2022-09-02	12:09:00	106128	504016	d429d3e6-596e-4b4b-bc15-0c815e6b804		2022-09-02	2022-09-02	12:09:00	CONCTTE	Nkj	mg/l	N	OW											3,3
NL12	MM9002	6775280W	NL12	OW			2022-09-02	12:09:00	106128	504016	8b543c57-02b2-4fb9-9a12-87f572b9a8c		2022-09-02	2022-09-02	12:09:00	CONCTTE	Ptot	mg/l	P	OW											0,4
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	4c6d6ba3-81c0-4c7c-8679-9195af6f9f646		2022-09-01	2022-09-01	08:09:00	CONCTTE	Ptot	mg/l	P	OW											0,36
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	08b93902-708b-4849-9368-c8f42bf2738f		2022-09-01	2022-09-01	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	69746d4b-b7e1-4865-8afb-71d190bc2b16		2022-09-01	2022-09-01	08:09:00	CONCTTE	Nkj	mg/l	N	OW											1,2
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	5ee9800a-4072-4500-aee4-9f1f9cb009e2		2022-09-01	2022-09-01	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	8b29e748-4fbe-4fba-b215-5ed9a0fb1ada		2022-09-01	2022-09-01	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,28
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	6e66dcb7-ae99-4c41-8216-51468e22afb		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	2851202	6771550W	NL12	OW			2022-09-01	08:09:00	125634	547325	06e7da85-1068-4a8e-9f65-75afe1e26be8		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	MM9004	6775300W	NL12	OW			2022-09-02	12:09:00	106975	504358	5d024b02-241f-4028-9641-4683b5533c59		2022-09-02	2022-09-02	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	MM9004	6775300W	NL12	OW			2022-09-02	12:09:00	106975	504358	c5b1d9bc-e95a-4044-b385-25194aa94251		2022-09-02	2022-09-02	12:09:00	CONCTTE	Ptot	mg/l	P	OW											1,1
NL12	MM9004	6775300W	NL12	OW			2022-09-02	12:09:00	106975	504358	4e242b44-8ce2-402b-8b74-4767566b7417		2022-09-02	2022-09-02	12:09:00	CONCTTE	Nkj	mg/l	N	OW											5,9
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	0c65ae8c-5c38-4663-934d-0b1af9471f8f		2022-09-02	2022-09-02	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	996e02e4-63db-460e-b107-bac6cef20fa2		2022-09-02	2022-09-02	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	3457d00a-184b-4442-aa69-d59714817261		2022-09-02	2022-09-02	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	7383ae5d-e182-4337-ae72-3da2f2a3909c		2022-09-02	2022-09-02	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,006
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	73a66fec-33fd-4cf9-b720-757b0034acbb		2022-09-02	2022-09-02	10:09:00	CONCTTE	Nkj	mg/l	N	OW											3,1
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	2096da96-9d0b-4a0d-8658-a8fba7746319		2022-09-02	2022-09-02	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	531003	6773550W	NL12	OW			2022-09-02	10:09:00	119232	500152	19030004-6790-4171-a2e3-8f028fb9611b		2022-09-02	2022-09-02	10:09:00	CONCTTE	Ptot	mg/l	P	OW											0,46
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	8d5a0634-28cc-427d-9104-960a14c278c		2022-09-05	2022-09-05	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	5409f1f7-4df4-412d-8ef6-91e772df3786		2022-09-05	2022-09-05	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	5baa38ec-3e03-4aa5-baf4-2850b8ff99fb		2022-09-05	2022-09-05	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	af059f69-05f0-4122-bafe-d5e2e54ca85		2022-09-05	2022-09-05	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,006
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	158bb235-f6a8-462b-ac6e-bea7ad12ce42		2022-09-05	2022-09-05	09:09:00	CONCTTE	Ptot	mg/l	P	OW											0,04
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	7d4e1c6b-15d1-46f0-b252-09d9b2b69a73		2022-09-05	2022-09-05	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	STHW44	6775490W	NL12	OW			2022-09-05	09:09:00	115012	517603	15643595c-e279-420d-b064-2b2b86ca8396		2022-09-05	2022-09-05	09:09:00	CONCTTE	Nkj	mg/l	N	OW											1,2
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	dc1fc0f9-c94e-4c84-b860-08ea4b96188		2022-09-05	2022-09-05	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,007
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	27951a9f-8e0c-4531-a51d-e6ecc363111f		2022-09-05	2022-09-05	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	9e5ef5f90-fef0-4a37-ba3e-ac79fbde5c12		2022-09-05	2022-09-05	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,04
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	433d158d-0329-4305-b384-44c31d671ade		2022-09-05	2022-09-05	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	MM9001	6775290W	NL12	OW			2022-09-02	12:09:00	105756	504053	75e03426-ad1a-4203-ba4a-64ea89aeb52d		2022-09-02	2022-09-02	12:09:00	CONCTTE	Ptot	mg/l	P	OW											0,74
NL12	MM9001	6775290W	NL12	OW			2022-09-02	12:09:00	105756	504053	1625ca3b-0c20-4712-9544-d2d4fd691ada		2022-09-02	2022-09-02	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,07
NL12	MM9001	6775290W	NL12	OW			2022-09-02	12:09:00	105756	504053	26df66bd-f42c-4f95-b446-c091845fc044		2022-09-02	2022-09-02	12:09:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	b6cdafd0-097e-4314-b7f6-fa4772bf3188		2022-09-01	2022-09-01	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	64c098f8-98e7-4b90-b4fc-424f0ebbf344		2022-09-01	2022-09-01	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	f13e023d-5ae0-424c-aa25-a6cef5fc8729		2022-09-01	2022-09-01	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	a48720bd-90cd-4989-bc7e-7c8cd340a836		2022-09-01	2022-09-01	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,092
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	4e9d1d0e-22f1-4f9c-aef7-2616076e2b55		2022-09-01	2022-09-01	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	20ab28e9-e7b6-4524-8797-036db06cd9ae		2022-09-01	2022-09-01	09:09:00	CONCTTE	Nkj	mg/l	N	OW											1
NL12	285506	6771570W	NL12	OW			2022-09-01	09:09:00	127795	548010	eb642f5c-2a82-41a2-b165-709b22a63b0d		2022-09-01	2022-09-01	09:09:00	CONCTTE	Ptot	mg/l	P	OW											0,16
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	7cf77c3f-1758-4fc9-9927-f6acb80dcd65		2022-09-01	2022-09-01	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW											2,1
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	ca51e6b4-80b0-499f-9845-b8418a6a80f4		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,11
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	6dc279ca-5078-46be-b0da-3f2b1f0b8738		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	4cda14a1-8a23-44ec-bbcd-02d98a48a4c9		2022-09-01	2022-09-01	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,13
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	b73dfb79-694c-4592-a6fb-a861b833c725		2022-09-01	2022-09-01	08:09:00	CONCTTE	Ptot	mg/l	P	OW											2,1
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	2b007366-0f3c-4995-9c79-6d67d078279c		2022-09-01	2022-09-01	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,15
NL12	271102	6775360W	NL12	OW			2022-09-01	08:09:00	110530	538110	4a89d092-2178-4234-9220-840a1632c53		2022-09-01	2022-09-01	08:09:00	CONCTTE	Nkj	mg/l	N	OW											2
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	76f17ab3-542b-4732-b6f8-9c0194dd2c1a		2022-09-01	2022-09-01	08:09:00	CONCTTE	Nkj	mg/l	N	OW											0,9
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	3f45b3e4-7e29-4880-9853-b1ee9db05765		2022-09-01	2022-09-01	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	1ed50e15-d0fa-4ad5-9463-96ad1e2054a5		2022-09-01	2022-09-01	08:09:00	CONCTTE	Ptot	mg/l	P	OW											0,1
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	ec33839e-58c6-4f2a-ac69-97a6d4099b29		2022-09-01	2022-09-01	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,023
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	1a2ccc2d-e22e-4b7a-823a-0b3385901a09		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	6473ac50-ea40-4ca8-8704-8e0c643dfe94		2022-09-01	2022-09-01	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	285501	6771540W	NL12	OW			2022-09-01	08:09:00	127577	545488	f776cbfd-ece1-4d74-86fb-853dcb7ecf5e		2022-09-01	2022-09-01	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	a73fa571-48e5-403c-bbfd-68603cfc01d		2022-09-05	2022-09-05	10:09:00	CONCTTE	Ptot	mg/l	P	OW											0,06
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	49934779-238b-4622-89d8-7aa984f14499		2022-09-05	2022-09-05	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	STHW50	6775500W	NL12	OW			2022-09-05	10:09:00	115389	516833	2a6caf38-28d0-4d77-9bfb-9c3f39bccc7		2022-09-05	2022-09-05	10:09:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	b7d918c-56d4-4cb8-8a51-bd2a1324459c		2022-03-11	2022-03-11	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	90dd9e35-60b4-4993-ada7-3f4ca90f1a8d		2022-03-11	2022-03-11	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	71a74c55-9c9e-49e7-9365-e128fa91dd44		2022-03-11	2022-03-11	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW											0,092
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	e481c683-5847-48bd-bff2-2f5305e1d51a		2022-03-11	2022-03-11	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	08a3a239-6d46-4cf9-8a04-647be25f9b11		2022-03-11	2022-03-11	09:03:00	CONCTTE	Ptot	mg/l	P	OW											0,54
NL12	623001	6529500W	NL12	OW			2022-03-11	09:03:00	123406	522966	9b1d3386-45ef-4d71-8ff1-112935b58c83		2022-03-11	2022-03-11	09:03:00	CONCTTE	Nkj	mg/l	N	OW											3,1
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	5abfaa56-1d1f-42a5-8436-4b9b2582ce70		2022-03-11	2022-03-11	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	7cb4af86-6354-45b4-95c7-6f1844a1f96a		2022-03-11	2022-03-11	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW											0,007
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	4653a014-35a8-4c73-982d-f7ffa5d8e9b		2022-03-11	2022-03-11	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	df827092-3b70-4d76-83ae-1635a3e893a7		2022-03-11	2022-03-11	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	69e4eaaa-4df8-44c4-98cf-96d15807aa36		2022-03-11	2022-03-11	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	a4855589-d1f4-4fa30-9fc5-4bbcf4d1ac6		2022-03-11	2022-03-11	09:03:00	CONCTTE	Nkj	mg/l	N	OW											2,3
NL12	624001	6529490W	NL12	OW			2022-03-11	09:03:00	122106	523813	ea54e279-a129-42fe-8a22-90e0665e95f		2022-03-11	2022-03-11	09:03:00	CONCTTE	Ptot	mg/l	P	OW											0,21
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	0e9f139e-5072-4523-bfa2-63e1a9e08093		2022-03-10	2022-03-10	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	9a235a76-4f3c-40da-8357-7196439a5cd0		2022-03-10	2022-03-10	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW											0,079
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	966e0364-644c-4fe4-8720-f422802e7fba		2022-03-10	2022-03-10	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	61f02772-c40d-4698-bd63-6a76c3d0008		2022-03-10	2022-03-10	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<		0,03
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	01bc44f3-e03d-4725-83f5-61353d870daf		2022-03-10	2022-03-10	11:03:00	CONCTTE	Ptot	mg/l	P	OW											0,5
NL12	670216	6527720W	NL12	OW			2022-03-10	11:03:00	138037	518573	a8183db7-b819-411d-b6e6-d7866b83a1b		2022-03-10	2022-03-10	11:03:00	CONCTTE

NULI	6Y4ZZ6QW	NULI	OW	2022-08-14	09:00:00	2022-08-16	09:00:00	CONCRTT	NOI	2022-08-16	09:00:00	UNOINOZ	ang/l	Nef	OW	<	0.25	7Y8BS3HF-8DA5-4EFA-8E37-J49FDQ6T59ZD	115165
NULI	6Y4ZZ6QW	NULI	OW	2022-08-14	09:00:00	2022-08-16	09:00:00	CONCRTT	NOI	2022-08-16	09:00:00	UNOINOZ	ang/l	Nef	OW	<	0.25	5Z8A63F6-2965-4U16-B8J8-B7J6SYAR3RSQ

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NL12	285501	6520650W	NL12	OW		2022-03-03	09:03:00	127577	545488	06cf97b4-a7c4-4b10-9f23-a672152cd61e	2022-03-03	2022-03-03	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	285501	6520650W	NL12	OW		2022-03-03	09:03:00	127577	545488	65037378-c932-4874-b4aa-4bc7f2274941	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,2
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	d23109d7a-559b-4f54-b858-2f9a795744b3	2022-03-03	2022-03-03	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<		0,005
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	1465900a-fcdf-4055-9f0e-914b4e237dfe	2022-03-03	2022-03-03	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,63
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	6f6d45a6-c8ae-45fa-8c8f-f3d462162dcd	2022-03-03	2022-03-03	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	92f408a4-a2cc-4a84-8707-eaf8c8dcabcf	2022-03-03	2022-03-03	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,9
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	69fc4f82-5de5-486f-beb1-f800456b2014	2022-03-03	2022-03-03	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,13
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	ecb42caf-67f6-4fb8-8114-13851dc00380	2022-03-03	2022-03-03	11:03:00	CONCTTE	NKj	mg/l	N	OW				2,8
NL12	770305	6520760W	NL12	OW		2022-03-03	11:03:00	131426	545936	eb2bdd0d-1a9a-4594-bc15-32aaa8dd5524	2022-03-03	2022-03-03	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,69
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	17de512e-26df-4c20-b799-4da8f99bf149	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	a1a6184c-5eeb-4fd6-9549-10260464e4dd	2022-03-03	2022-03-03	10:03:00	CONCTTE	NKj	mg/l	N	OW				1,1
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	a748a709-6b4b-46d7-a5b9-771c8f17698b	2022-03-03	2022-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,2
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	01ca9362-8d6d-4254-8108-7bd0f1fb09ee	2022-03-03	2022-03-03	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	1bf52d38-bfea-4283-bd72-5455d7f56697	2022-03-03	2022-03-03	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	0454272ae-92c3-4562-8c19-11e1bacad25f	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	125202	6518570W	NL12	OW		2022-03-03	10:03:00	115910	520809	a8b59020-b2fd-4108-9677-afc329201459	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<		0,01
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	73fec941-b29d-47c1-bf7d-643880d49fd8	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	e4a0ef08-1d22-4939-ab39-d0059d2d9be9	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<		0,005
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	9169f5b7-6827-49c4-81b7-19798d2fc393	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,44
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	7c58c0c7-0941-497b-a8ba-321e1491bad2	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,7
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	57b0520b-9829-4e45-978e-7777a911a6c02	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,07
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	9ec66b60-8c5a-4758-9db9-7b0b778baa47	2022-03-03	2022-03-03	09:03:00	CONCTTE	NKj	mg/l	N	OW				1,9
NL12	072001	6520640W	NL12	OW		2022-03-03	09:03:00	129030	546080	09275143-10f6-4591-9044-86388a6f117d	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,7
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	840bceae-87f8-47a5-941c-cbeaa2d5a56d	2022-03-03	2022-03-03	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,37
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	1bb38f94-c587-409c-b72b-bf52528a1ccd	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	4e06ae23-3aea-4fe3-b32b-3405b8ffcc378	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	4cb2c19e-2959-4ddf-8fc8-38eb8f7e2a74	2022-03-03	2022-03-03	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,042
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	7b5a1009-82b1-4712-ae7a-f2769e8bb191	2022-03-03	2022-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	72e951ca-686a-4a4a-81d0-44c81212bff2	2022-03-03	2022-03-03	10:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	285506	6520680W	NL12	OW		2022-03-03	10:03:00	127795	548010	e8ff689e-9c05-47c3-8a0f-e9a62cad5b31	2022-03-03	2022-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,18
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	cc683ae1-9abe-4502-b6ad-b7ebffa90b87	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,97
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	051159a6-a333-4f9d-a79b-fd83624034b7	2022-03-03	2022-03-03	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				1,4
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	77e525c4-2399-4ae0-8df8-e1038e453fd6	2022-03-03	2022-03-03	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				3,4
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	69e43bef-e075-4922-bb91-0da8f888d89c	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	45bb134d-6f33-4252-9969-785c8e64e0f8	2022-03-03	2022-03-03	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	d295a255-b328-4e5f-9c76-b5ecd776cff0	2022-03-03	2022-03-03	08:03:00	CONCTTE	Ptot	mg/l	P	OW				1,6
NL12	411001	6518460W	NL12	OW		2022-03-03	08:03:00	108507	517326	91399b5d-5241-482c-93a6-a25db08e094c	2022-03-03	2022-03-03	08:03:00	CONCTTE	NKj	mg/l	N	OW				5,7
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	9f812aa4-52e5-4ae0-a850-0ce55a3528ca	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	ddfe0211-9459-4fc3-b6d4-d928187fcff6	2022-03-03	2022-03-03	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,56
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	f119842b-d9e3-43ad-9edc-6ef1d76d1f30	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	cdacf8be-3df6-4a7d-9cad-bfb64beebdb3	2022-03-03	2022-03-03	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,53
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	3da2ae85-ee97-465a-88c4-d109b342bf0	2022-03-03	2022-03-03	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,72
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	8c71585e-cab4-4b6a-aa9e-6db7f5039552	2022-03-03	2022-03-03	08:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	4N0807	6518490W	NL12	OW		2022-03-03	08:03:00	110792	518070	38645b05-6df0-428b-b8c5-ef0f2f666f7cb	2022-03-03	2022-03-03	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	13ecbaeb-b0ea-428a-bdfb-53b576670595	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,66
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	53661b3b-cc61-4a8d-8c91-7339496d4949	2022-03-03	2022-03-03	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,98
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	1a7c57f4-8fe5-4e1f-9453-7d0d909ba1b8	2022-03-03	2022-03-03	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,38
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	c80a44cc-e00f-4bac-9e3e-3f185bf27dbc	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	d2ec4ca1-2aba-4e02-9e5c-e6dc16dd41d2	2022-03-03	2022-03-03	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,71
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	7a16ff2f-4440-4f5a-a81a-ebf3d24c97d	2022-03-03	2022-03-03	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,68
NL12	4060O1	6518510W	NL12	OW		2022-03-03	08:03:00	110930	521560	000a0eb7-68c2-4523-afda-4755fd9e1089	2022-03-03	2022-03-03	08:03:00	CONCTTE	NKj	mg/l	N	OW				2,7
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	a18aaa4c-d226-4fe8-95c1-e00b41c7db62	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,55
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	76a39a80-4066-4737-a1e7-29841591c1c1	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				2,3
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	01228a9c-d0f6-4c26-b28b-9cad80f6ecec	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	4ab179cf-0f82-469a-8e20-419bb014db22	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,006
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	aa1c753e-caaf-4405-b68c-5650d2874e6d	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,16
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	19b0a134-4b3b-4bec-865e-4a7e54026d6c	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,62
NL12	770303	6520630W	NL12	OW		2022-03-03	09:03:00	130373	542491	16722472-c19e-4714-844f-979747b8f7d2	2022-03-03	2022-03-03	09:03:00	CONCTTE	NKj	mg/l	N	OW				3,1
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	f7424dd3-0558-43fb-b1ff-82708a6e2d37	2022-03-03	2022-03-03	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	12d56597-f391-45f0-aa04-dca7ca8bb6be	2022-03-03	2022-03-03	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,005
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	569a71a8-8b27-4965-b4f2-4b924ce1ec3	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,5
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	89f2d883-f1bf-4ce2-a900-41a8d30b1de8	2022-03-03	2022-03-03	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	9d1ef614-2127-44e2-acce-674e33e66f38	2022-03-03	2022-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	42f2ebbc-30d2-446c-b991-4e7cee2238ba	2022-03-03	2022-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,14
NL12	285401	6520710W	NL12	OW		2022-03-03	10:03:00	130738	547230	530af7ea-6d4c-4e13-a66f-f13423935576	2022-03-03	2022-03-03	10:03:00	CONCTTE	NKj	mg/l	N	OW				2,5
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	3f8b29f0-8641-47a7-a021-8488ba59ee74	2022-03-03	2022-03-03	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	147133c8-2345-474c-9f53-c1577e7d3769	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	11a0e0d8-7ae0-44f5-83e0-08c0c1dcea2d	2022-03-03	2022-03-03	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	9cc0f161-ce0a-4af0-ba86-8b9fe818a541	2022-03-03	2022-03-03	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,89
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	ea433495-dc0b-4eef-9cbe-f4f1df0fa7ff	2022-03-03	2022-03-03	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	9b608921-e45f-414e-bc10-5ff5533981db	2022-03-03	2022-03-03	08:03:00	CONCTTE	Ptot	mg/l	P	OW				1,2
NL12	107301	6518480W	NL12	OW		2022-03-03	08:03:00	110171	516883	d9a5136c-78e6-465a-85c8-db1588f72a06	2022-03-03	2022-03-03	08:03:00	CONCTTE	NKj	mg/l	N	OW				3,5
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	dc93947a-31a4-4790-81a4-c50f7185a86	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,58
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	885f20c1-0664-4f09-bb7e-ae80fd11c3ef	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	03921bbe-f3d3-471c-bc0f-d4697ff44576	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	b1554c82-68b7-47be-9e21-e0541726eeb3	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,45
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	8523a321-2e9f-4e4b-bd8c-dc6b153d1136	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	0038ef73-d758-4018-b893-58e466d10660	2022-03-03	2022-03-03	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,63
NL12	131201	6518530W	NL12	OW		2022-03-03	09:03:00	109660	524699	23c93fb8-a2da-42be-8439-6d901320c709	2022-03-03	2022-03-03	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,3
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	314be1a4-c921-40b5-ad59-cf38cb496b50	2022-03-03	2022-03-03	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,3
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	68064ec3-2c1d-4578-b6c3-6afe1e3a9c3e	2022-03-03	2022-03-03	07:03:00	CONCTTE	Ptot	mg/l	P	OW				0,57
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	98773871-b960-4a30-96b7-c25de1586911	2022-03-03	2022-03-03	07:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	188d1425-3d09-4def-bfde-9d80ce69ccd	2022-03-03	2022-03-03	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	4bf86a41-e9e9-4b5e-8497-017bb4f032e7	2022-03-03	2022-03-03	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,36
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	8e1fd228-16ee-490a-9919-cecf3438224f	2022-03-03	2022-03-03	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,44
NL12	131202	6518420W	NL12	OW		2022-03-03	07:03:00	107224	528090	f77a6aa5-2939-4037-aaa8-fb81a4f8b515	2022-03-03	2022-03-03	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	bca3cbaf-2cd1-4116-9856-b101ea5f9cc2	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	4dfccc84-23c7-48e3-b973-6f9d07bf3a88	2022-03-03	2022-03-03	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,062
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	091a5303-a096-4fe9-be95-2cece0d3f05e	2022-03-03	2022-03-03	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,1
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	10a217cf-44cd-40d0-9248-5b41d8b5a949	2022-03-03	2022-03-03	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				3,8
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	cd925749-0577-44c8-814f-6a3240dc5f28	2022-03-03	2022-03-03	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,8
NL12	285202	6520660W	NL12	OW		2022-03-03	09:03:00	125634	547325	f91dcdb-8dfc-44d3-bfb0-4011c905f2c1	2022-03-03	2022-03-03	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	900cdb71-0c19-4a4d-b799-d452084f21d4	2022-09-14	2022-09-14	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,35
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	ac348cbc-43a1-4418-86cb-8951063642709	2022-09-14	2022-09-14	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,32
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	835c87f8-7a69-4da6-ba35-d6721fd8f761	2022-09-14	2022-09-14	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,12
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	0dd9e25f-ca1d-4593-8729-5398ce358c9f	2022-09-14	2022-09-14	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	3854519a-55d0-4853-81f9-d900b9ddcc508	2022-09-14	2022-09-14	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,17
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	bd0e1a18-e63f-496e-be1e-d6c091185e82	2022-09-14	2022-09-14	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,43
NL12	675119	6788830W	NL12	OW		2022-09-14	08:09:00	138710	527509	bf372444-8893-4bee-9136-22dce42a5a40	2022-09-14	2022-09-14	08:09:00	CONCTTE	NKj	mg/l	N	OW				1,3
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	48f616c2-8914-4240-89d6-9287a6188bb8	2022-09-09	2022-09-09	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,7
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	d9d65c9b-2d00-47a5-b922-f985d1ed8132	2022-09-09	2022-09-09	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,76
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	c0f2a93f-a5f4-4048-8652-9636db38b61f	2022-09-09	2022-09-09	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,88
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	6ae0020a-fc7a-420a-8317-3e0a516a2f6	2022-09-09	2022-09-09	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	dd5bfa56-0a56-4057-a4d0-01e5fad9f2f4	2022-09-09	2022-09-09	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,93
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	37971b15-1205-4ee1-955f-356989a744bf	2022-09-09	2022-09-09	08:09:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	135802	6783290W	NL12	OW		2022-09-09	08:09:00	114720	551140	44c10518-3b80-464c-8373-61fa69209bbd	2022-09-09	2022-09-09	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,83
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	a4493768-ffde-48af-b2ca-329aae4de046	2022-09-13	2022-09-13	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<		0,01
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	c9c428ce-ba2f-42b5-8136-05196d061044	2022-09-13	2022-09-13	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	0fa75b2-8e2a-4876-b265-cc8e39993be4	2022-09-13	2022-09-13	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,066
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	5f626833-0836-4019-ba1a-3903ec276a6	2022-09-13	2022-09-13	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<		0,05
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	deb3f89a-25ad-45d2-bc1f-1e7037c8def7	2022-09-13	2022-09-13	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<		0,05
NL12	517017	6789730W	NL12	OW		2022-09-13	07:09:00	131949	495128	ecbc0759-3b17-46d2-9b81-bc46746be871	2022-09-13	2022-09-13	07:09:00	CONCTTE	Ptot	mg/l	P	OW				0,48

NULI	1Z5ZQZ	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2B8B9	J9HGHD5R-9B15-413B-9A13-B4B3A5CDDD15	2022-07-15	01:07:00	CONCRETE	NOZ	mg/l	Nnf	OW	<	0.01
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	9B9GH5N5-93AA-BBBC-9A7B-1879Y47Z07J	2022-07-15	01:07:00	CONCRETE	PO4	mg/l	Pnf	OW	<	0.005
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	2Q8YVHF-WB2F-4B95-B2I3-1HG3YI4BQW3	2022-07-15	01:07:00	CONCRETE	NO3	mg/l	Nnf	OW	<	0.01
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	N4FN5J43-ZI5I-4DZD-J4I5-I3Z14YCJ5SQR	2022-07-15	01:07:00	CONCRETE	NO3	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	04644C34-H72A-9DA3-J4C3-4B191K7Y2B8	2022-07-15	01:07:00	CONCRETE	NH4	mg/l	Nnf	OW	<	0.03
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	04644C40-7Z5C-4B29-B4F4-F1D5B2HW7F8	2022-07-15	01:07:00	CONCRETE	PHW	mg/l	P	OW		0.01
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	UNONOZ	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO3	mg/l	N	OW		1.8
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NH4	mg/l	Nnf	OW	<	0.03
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	PO4	mg/l	Pnf	OW		0.01
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO2	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO3	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO2	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NH4	mg/l	Nnf	OW	<	0.03
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	PO4	mg/l	Pnf	OW		0.01
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO2	mg/l	Nnf	OW	<	0.05
NULI	1E5IQ5	67Z06AOW	NULI	OW	2022-07-15	01:07:00	1159ID	S2Z7P0	0S14IRZ-3WGF-4DB3-B3W3-Z3428P8R4QE	2022-07-15	01:07:00	CONCRETE	NO3	mg/l	Nnf	OW	<	0.05

NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	f06bfbdb-fd0d-44e9-b152-f445c83783f	2022-07-15	2022-07-15	01:07:00	CONCTTE	PO4	mg/l	Fnf	OW								0,48
NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	723e203f-7488-4331-9ad6-4a55161f3790	2022-07-15	2022-07-15	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	5c49d3c1-8b8a-4792-9533-f323b385decc	2022-07-15	2022-07-15	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,12
NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	fbd71aee-fa7b-4164-8e67-a26dbe474f56	2022-07-15	2022-07-15	01:07:00	CONCTTE	Ptot	mg/l	P	OW								0,55
NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	90e37eeb-ca1c-4246-bb70-338a8337df12	2022-07-15	2022-07-15	01:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,12
NL12	121202	6706830W	NL12	OW	2022-07-15	01:07:00	115910	520809	99ff605b-7571-4124-9872-2191a743eae6	2022-07-15	2022-07-15	01:07:00	CONCTTE	NKj	mg/l	N	OW								1,3
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	070dc178-4892-4ba0-8c4d-07b12dae7f97	2022-07-14	2022-07-14	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	f4793e61-0b5d-437c-8951-170d2c790dcf	2022-07-14	2022-07-14	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		<						0,005
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	d505f3c4-fcc4-4519-b8b0-dfcfa07fca48	2022-07-14	2022-07-14	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,14
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	62a125a5-5a36-4fca-bbf3-c219c6099e40	2022-07-14	2022-07-14	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	ccad634f-88a3-4a6d-9e4f-e14fbe922d3f	2022-07-14	2022-07-14	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	ac131cf0-ed72-43b2-9507-2094c4e312e6	2022-07-14	2022-07-14	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,14
NL12	DUIN064	6719740W	NL12	OW	2022-07-14	09:07:00	110329	551456	004e8710-3938-4e0b-9016-48aae9b74384	2022-07-14	2022-07-14	09:07:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	9c347def-5ee6-47db-9577-66ae64449f2b4	2022-07-13	2022-07-13	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	cd3794ee-6eb1-4249-8170-916d2cc57e4d	2022-07-13	2022-07-13	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		<						0,005
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	45c9774a-d46c-473b-a512-15e9b56da7bda	2022-07-13	2022-07-13	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	8859981a9-58f9-4346-aa00-8438b623d387	2022-07-13	2022-07-13	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	88268b2d-226f-4b00-8176-0476a433d754	2022-07-13	2022-07-13	10:07:00	CONCTTE	Ptot	mg/l	P	OW								0,06
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	6f752bed-a190-4706-9f43-b93722d605bf	2022-07-13	2022-07-13	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	DUIN050	6713750W	NL12	OW	2022-07-13	10:07:00	108244	535652	87965474-3e6c-4040-b8e7-6525b7197a7a	2022-07-13	2022-07-13	10:07:00	CONCTTE	NKj	mg/l	N	OW								2,4
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	1ac4f38c-1f0e-46c1-9c89-1a570f4ab4f4	2022-07-13	2022-07-13	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	d6fed149-3ebd-45d4-b152-20038311e5e9	2022-07-13	2022-07-13	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	1632e2dc-9a76-4e9c-917c-444aa724da11	2022-07-13	2022-07-13	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	3122e09e-0163-4776-a218-0c5b9b6a80e7	2022-07-13	2022-07-13	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,17
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	2ffa393-14a9-4081-a46d-fe6289fd7d35	2022-07-13	2022-07-13	09:07:00	CONCTTE	NKj	mg/l	N	OW								2,1
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	062c3765-9c35-451f-a6b9-59322c201ba3	2022-07-13	2022-07-13	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	675136	6709740W	NL12	OW	2022-07-13	09:07:00	137400	528750	8e71402b-afef-4f1b-8614-f0265e8cf3de	2022-07-13	2022-07-13	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,42
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	60961d139-5f9b-4ad5-9af0-95c6ecc043dd	2022-07-15	2022-07-15	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	da8ce775-5e78-4479-8431-7fbeab00298	2022-07-15	2022-07-15	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,05
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	d62fbb1d-9108-412e-85a6-98e0fc040437	2022-07-15	2022-07-15	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,75
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	8a90b523-2e1f-4071-9110-6f78b5d2d0e4	2022-07-15	2022-07-15	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	aaba821a-5cdf-4316-b556-8d24f8f3b773	2022-07-15	2022-07-15	08:07:00	CONCTTE	Ptot	mg/l	P	OW								0,83
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	623fa261-7120-4140-9e8b-cb648de848be	2022-07-15	2022-07-15	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	088001	6711720W	NL12	OW	2022-07-15	08:07:00	115046	527147	2e5909e1-a153-414a-b364-ac8fb5d95bf3	2022-07-15	2022-07-15	08:07:00	CONCTTE	NKj	mg/l	N	OW								1,9
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	74f0da9d-ba2e-4074-b41e-4a98b0f21467	2022-07-15	2022-07-15	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	f9f19d06-8f3f-47aa-bae8-a94f1be51d8b	2022-07-15	2022-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,19
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	37d64ee8-40e7-4de0-b47a-6a80bfc7cab4	2022-07-15	2022-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,05
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	3e62192f-69be-4876-b373-a69e1ed9f8f0	2022-07-15	2022-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,31
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	24df5b77-0f26-4162-b4b3-e68052531c83	2022-07-15	2022-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,19
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	63dcd725-9071-42ac-8c25-7e666a2c6026	2022-07-15	2022-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,4
NL12	184201	6711780W	NL12	OW	2022-07-15	09:07:00	119143	526334	88d1f8ab-39fa-4e02-8e45-9b76d04616aa	2022-07-15	2022-07-15	09:07:00	CONCTTE	NKj	mg/l	N	OW								1,4
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	79f69a04-9667-473d-8079-ccc213e9e62b	2022-07-14	2022-07-14	10:07:00	CONCTTE	NKj	mg/l	N	OW								1,1
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	46680dce-b4f0-4451-98b6-c47df8b701c4	2022-07-14	2022-07-14	10:07:00	CONCTTE	Ptot	mg/l	P	OW								0,05
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	1c24775a-9732-4e37-b131-2d81392862df	2022-07-14	2022-07-14	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	2e10d036-4908-417e-af16-b25da6af8be0	2022-07-14	2022-07-14	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	6ff90414-3204-4686-97ff-e37b195a1f85	2022-07-14	2022-07-14	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	09fc2f0f-c7f5-4dbc-9b17-b4fb12726b91	2022-07-14	2022-07-14	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	DUIN059	6719690W	NL12	OW	2022-07-14	10:07:00	110438	551030	d43e88c9-1e96-4ad0-b78d-80dab259eac1	2022-07-14	2022-07-14	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,005
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	12cb78d5-7663-44cd-aeec-00818a58579c	2022-07-13	2022-07-13	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	1f7162c3-5cc4-4084-a2fe-7faa6d45dbe7	2022-07-13	2022-07-13	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,005
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	33ceca77-903a-4e5a-b951-b9d446bfe69b	2022-07-13	2022-07-13	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	73f3b017-1ea9-43e4-a4c4-e2ac09cf26b	2022-07-13	2022-07-13	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	d4d81e0-97c0-4fcb-aa96-6bb6cc95f65	2022-07-13	2022-07-13	11:07:00	CONCTTE	NKj	mg/l	N	OW								2
NL12	DUIN053	6713880W	NL12	OW	2022-07-13	11:07:00	108409	537324	9b9e84a-00ef-4d72-af53-9d1c8136264	2022-07-13	2022-07-13	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	671380W	NL12	OW	2022-07-13	11:07:00	108409	537324	a286f4ce-a7e6-4417-9012-fbb3bab15e12	2022-07-13	2022-07-13	11:07:00	CONCTTE	Ptot	mg/l	P	OW								0,11
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	a189274-84cd-40df-88c1-1ce079a34cb4	2022-07-13	2022-07-13	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,072
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	c010e239-00f1-4f95-952d-478173121b1	2022-07-13	2022-07-13	02:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	989ef3e7-ea16-43d8-a005-03ed0914ca00	2022-07-13	2022-07-13	02:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	79948857-6166-444a-a476-774259bcd1bc	2022-07-13	2022-07-13	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	af1657d0-9134-4e79-bd6f-e5dc90a52ae8	2022-07-13	2022-07-13	02:07:00	CONCTTE	Ptot	mg/l	P	OW								0,66
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	d7fc7862-c29c-45b0-b758-47ead85a13bd	2022-07-13	2022-07-13	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	517017	6709210W	NL12	OW	2022-07-13	02:07:00	131949	495128	abd8dd84-fc1a-4fdf-9fea-32db67e0f1ac	2022-07-13	2022-07-13	02:07:00	CONCTTE	NKj	mg/l	N	OW								5,4
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	beb3f226-5ef8-40b4-8fa7-1430fc155721	2022-09-14	2022-09-14	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	fd83360f-d402-462f-9c17-ee7267dc8ec4	2022-09-14	2022-09-14	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		<						0,81
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	45196364-80cd-4c8c-ad93-84c4ab512eed	2022-09-14	2022-09-14	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,14
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	84a6d20a-4f26-40ef-bc2b-ae7182476f16	2022-09-14	2022-09-14	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,07
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	38962889-6e94-49cc-843b-6c125a40e6ea	2022-09-14	2022-09-14	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,08
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	f4a0b155-8eff-4c30-a97d-e68384e6c605	2022-09-14	2022-09-14	09:09:00	CONCTTE	Ptot	mg/l	P	OW								0,84
NL12	302011	6787850W	NL12	OW	2022-09-14	09:09:00	111716	533416	3b882d03-0179-4318-9c23-b9216f3048b	2022-09-14	2022-09-14	09:09:00	CONCTTE	NKj	mg/l	N	OW								1,8
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	62e106ab-455e-404d-aa7c-473cf5c8c42e	2022-09-14	2022-09-14	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,06
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	00b6eea2-7328-4960-a3f0-61642159b30	2022-09-14	2022-09-14	11:09:00	CONCTTE	NKj	mg/l	N	OW								1,2
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	d80cf91b-500b-4ed2-8209-1469f8b51abc	2022-09-14	2022-09-14	11:09:00	CONCTTE	Ptot	mg/l	P	OW								0,09
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	6a1afaad-f0a3-48ad-9683-e0968d9c1a02	2022-09-14	2022-09-14	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,031
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	78dbc1a0-c902-476b-96be-4c738fb29c31	2022-09-14	2022-09-14	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	cfc74de0-c967-45e7-9fdf-20567bbd7443	2022-09-14	2022-09-14	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,06
NL12	084001	6787960W	NL12	OW	2022-09-14	11:09:00	124054	528072	8bbdfd45-7c4c-46e0-a6da-50759bda62c0	2022-09-14	2022-09-14	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	1ee55f86-6e4f-47e9-9d57-67ba6dce3ad1	2022-09-14	2022-09-14	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	ae8b845f-ce3e-45b4-b6d8-78c6d9c66824	2022-09-14	2022-09-14	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	47ad2a51-d3e1-46d9-85e2-dc59ea7cb1d2	2022-09-14	2022-09-14	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,72
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	0b90bd33-74bd-48d9-a6e1-4fdf57dba9ae	2022-09-14	2022-09-14	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	56db4b5d-c803-4755-ab89-3e005c3f55e2	2022-09-14	2022-09-14	12:09:00	CONCTTE	Ptot	mg/l	P	OW								0,77
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	17239a26-39f3-4efc-817e-496aa3a470f2	2022-09-14	2022-09-14	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	675208	6787980W	NL12	OW	2022-09-14	12:09:00	128921	523388	d657d93f-da64-4290-9413-736d29c36c65	2022-09-14	2022-09-14	12:09:00	CONCTTE	NKj	mg/l	N	OW								1,6
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	425607a9-af1f-4294-9093-79c6a2d242ce	2022-09-09	2022-09-09	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,54
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	f1dfaa94-1023-41bc-9a7b-64897ed787b3	2022-09-09	2022-09-09	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW								0,22
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	a5f07b01-e818-46a0-a0e1-fc042d1cac4c	2022-09-09	2022-09-09	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	39b9626b-1b30-4977-996a-1f78a6e18c4f	2022-09-09	2022-09-09	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,72
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	22e20960-32f4-4652-8543-67fcbf413a46	2022-09-09	2022-09-09	08:09:00	CONCTTE	Ptot	mg/l	P	OW								0,63
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	8e7a0922-f94c-4c5a-8856-9d1e605c124b	2022-09-09	2022-09-09	08:09:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	135701	6783320W	NL12	OW	2022-09-09	08:09:00	115165	547466	2a775391-c77e-4c61-9e41-6317c042b6d2	2022-09-09	2022-09-09	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,74
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	951089c6-6f9b-4836-bf62-7bcfa155d820	2022-09-14	2022-09-14	09:09:00	CONCTTE	Ptot	mg/l	P	OW								0,89
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	1590d750-c1b8-4546-87ad-03bfd75553c6	2022-09-14	2022-09-14	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,41

NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	01f8b7a3-b56f-4349-8943-82e5bc8e013e	2022-09-14	2022-09-14	09:09:00	CONCTTE	NKj	mg/l	N	OW								1,8
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	1a550a02-fc2f-4c38-8e75-840fd67fe8c0b	2022-09-14	2022-09-14	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	bf2d4292-3716-4507-9928-85e520cf7e63	2022-09-14	2022-09-14	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW								0,06
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	81403ba7-6510-4a06-9bf7-dfb1389518a7	2022-09-14	2022-09-14	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,4
NL12	128204	6787870W	NL12	OW	2022-09-14	09:09:00	117185	534911	0827dea2-f618-40c0-86e4-0d16f582a717	2022-09-14	2022-09-14	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,8
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	949aef21-10a8-4a4a-90a4-7b36434c3735	2022-09-14	2022-09-14	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,19
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	ec3c485f-fdaa-48ba-80b5-5abdf5233b68	2022-09-14	2022-09-14	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,29
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	8d0ac772-1e0d-4830-a1b7-66c1afc2e7ce	2022-09-14	2022-09-14	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW								0,13
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	51de7904-2d8d-4f4c-ab43-1a9a85386009	2022-09-14	2022-09-14	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	174eabaf-3b0b-48b4-a9dd-d4d86ed2fc34	2022-09-14	2022-09-14	10:09:00	CONCTTE	Ptot	mg/l	P	OW								0,43
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	5c00d9fa-2d8b-4a9e-a714-94073c64c656	2022-09-14	2022-09-14	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,21
NL12	184501	6787920W	NL12	OW	2022-09-14	10:09:00	121580	531510	3532363f-5cfb-4a5a-a03b-ea5421eb6f4a	2022-09-14	2022-09-14	10:09:00	CONCTTE	NKj	mg/l	N	OW								2
NL12	802003	6788630W	NL12	OW	2022-09-14	10:09:00	118816	563295	5d156a2e-65f3-4d15-b1e9-ea98d73fe052	2022-09-14	2022-09-14	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW								1
NL12	802003	6788630W	NL12	OW	2022-09-14	10:09:00	118816	563295	c8713360-0f95-4a58-aa4b-6caa2577b8bd	2022-09-14	2022-09-14	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,06
NL12	802003	6788630W	NL12	OW	2022-09-14	10:09:00	118816	563295	1809fc70-58a1-4ac1-ac61-4a0b6ef49919	2022-09-14	2022-09-14	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW								0,12
NL12	802003	6788630W	NL12	OW	2022-09-14	10:09:00	118816	563295	20676efb-d974-4a0b-8add-e7bf7bc05931	2022-09-14	2022-09-14	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		<						0,005
NL12	802003	6788630W	NL12	OW	2022-09-14	10:09:00	118816	563295	5edafa67-0242-4044-94ee-529477f659d7	2022-09-14	2022-09-

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NULI	1646601	68071BOW	NULI	OW	2022-09-28	12:09:00	114x%	5G2686	4AE8F8D6-C5B9-41NL-81A5-D5729B251D89	2022-09-28	12:09:00	CONCRETE	NH4	mg/l	P	OW							
NULI	1646601	68071BOW	NULI	OW	2022-09-28	12:09:00	114x%	5G2686	4D621F6D-6AC5-4AI1-9B2B-C1Z2E4C4E719	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646601	68071BOW	NULI	OW	2022-09-28	12:09:00	114x%	5G2686	3E9FB45B-59FC-4AI1-81DE-E1B4E5555135	2022-09-28	12:09:00	CONCRETE	UNOSNO3	mg/l	Nnf	OW							
NULI	1646601	68071BOW	NULI	OW	2022-09-28	12:09:00	114x%	5G2686	CA4B9F75-5ADD-42E6-81A8-7AE4E7A0F87	2022-09-28	12:09:00	CONCRETE	PH4I	mg/l	P	OW							
NULI	1646601	68071BOW	NULI	OW	2022-09-28	12:09:00	114x%	5G2686	33E8D515-9B4E-4D6-4B23-6DD1454B9469	2022-09-28	12:09:00	CONCRETE	NI4	mg/l	N	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	A5A5D4A4-E0A3-4120-BFC-4B73F6AFD5A4	2022-09-28	12:09:00	CONCRETE	NO2	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	D8B19DAB-B9C5-4D38-A4DA-3335E5E2B9B4	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	31A11DA-4EF2-4B6-9AI5-2EB3B0A0B133	2022-09-28	12:09:00	CONCRETE	PO4	mg/l	Pnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	B9B4D4B9-B4DD-4A6D-9BI2-74B3E4B0BEBA	2022-09-28	12:09:00	CONCRETE	NH4	mg/l	N	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	C1A5CA2F-C9AF-4D06-9AD5-79B4B9579A2	2022-09-28	12:09:00	CONCRETE	NI4	mg/l	N	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	4F4B9F6D-7D23-4B2B-8D88-34A4E3B1E17C	2022-09-28	12:09:00	CONCRETE	PH4I	mg/l	P	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	3660D17A-0B1B-4229-A4A2-1A4F2B3B8ME	2022-09-28	12:09:00	CONCRETE	UNOSNO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	1A2F2D6A-C1A6-4AD2-BE7C-A7A5F4B69B	2022-09-28	12:09:00	CONCRETE	PH4I	mg/l	P	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	2D1A4B3A-2279-4256-A449-6A113A3F6ABD	2022-09-28	12:09:00	CONCRETE	NI4	mg/l	N	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	D9154AB2-E3D8-4D4A-A8F0-A3A4E3AC4C2C	2022-09-28	12:09:00	CONCRETE	PH4I	mg/l	P	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	1A2B1D0A-4E2F-4B6A-9AI5-1E8A3B6AB6E9	2022-09-28	12:09:00	CONCRETE	PO4	mg/l	Pnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	8D6AB4B9-4B5D-4A6D-9B12-74B3E4B0BEBA	2022-09-28	12:09:00	CONCRETE	NH4	mg/l	N	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	84C4B0D0-0D5A-4B7A-9AI5-1E8A3B6AB6E9	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	4C5B0D0-0D5A-4B7A-9AI5-1E8A3B6AB6E9	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	1A2E1A1B-7A9A-4E1A-B4A1-4A2F4B6AB6E9	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	2B4B4A4D-4B5A-4B7A-9AI5-1E8A3B6AB6E9	2022-09-28	12:09:00	CONCRETE	NO3	mg/l	Nnf	OW							
NULI	1646602	68071YOW	NULI	OW	2022-09-28	12:09:00	114x%	5G3902	4A

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NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	8E4D5D8A-B6A5-4C9D-B4A6-8AF6A9D6A6BF	2022-11-10	08:11:00	CONCRETE	PAVED	msgJ1	Nmf	OW	0.86				
NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	266D6B7A-7CFC-4B7A-9728-A4B6D6A3E3F3	2022-11-10	08:11:00	CONCRETE	NO2	msgJ1	Nmf	OW	0.1				
NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	4D2B95AF-7CFC-4B7A-9728-A4B6D6A3E3F3	2022-11-10	08:11:00	CONCRETE	NO3	msgJ1	Nmf	OW	1.1				
NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	3E1E24A8-1FCD-4AA3-A4CC-C6DA82A3EF67	2022-11-10	08:11:00	CONCRETE	UNOWNED2	msgJ1	Nmf	OW	1.5				
NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	C2E2F47B-7ED0-4B7D-B8EC-6FAD9E4C5E4D	2022-11-10	08:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	1.1				
NLI2	20180E	68186ROW	NLI2	OW	2022-11-10	08:11:00	2022-11-10	08:11:00	112984	529060	1D9C6C41-1C1A-4D67-BA98-A6BDB4C9B2B8	2022-11-10	08:11:00	CONCRETE	PAVED	msgJ1	Nmf	OW	1				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	D5A01B10-B6D7-4E96-9190-B0A5E370D64E	2022-11-10	10:11:00	CONCRETE	NO2	msgJ1	Nmf	OW	0.09				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	2AB5E7B2-1F4A-4B89-B7E5-2B5A1A5E8B84	2022-11-10	10:11:00	CONCRETE	PAVED	msgJ1	Nmf	OW	1.2				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	1AE4B97A-E5A6-4DE1-9218-E4D6E3B1E6B0	2022-11-10	10:11:00	CONCRETE	NO3	msgJ1	Nmf	OW	3				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	5A2F7B89-B5E0-4FA8-B7A8-B0AF1B7B352A	2022-11-10	10:11:00	CONCRETE	PAVE	msgJ1	Nmf	OW	1.3				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	1AF5ACF2-5E40-4E1C-B1F2-E0A1F1D6C856	2022-11-10	10:11:00	CONCRETE	UNOWNED2	msgJ1	Nmf	OW	1.5				
NLI2	80A06E	68186YOW	NLI2	OW	2022-11-10	10:11:00	2022-11-10	10:11:00	113E9D	529100	2AB5E7B2-1F4A-4B89-B7E5-2B5A1A5E8B84	2022-11-10	10:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	1.1				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	3BA2F8D7-7778-4FAB-B8D6-B6B4E4A27A98	2022-11-10	09:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	2.8				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	7BA51797-DA13-4A23-9B7D-D6AF8B7B7527	2022-11-10	09:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	2.7				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9AE2F1F1-A7B1-4F7D-B8A4-B4B0E2A6F3B9	2022-11-10	09:11:00	CONCRETE	PAVE	msgJ1	Nmf	OW	0.13				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9BA6A9D6-1A7C-4E2C-9E14-E6D5B4C9B789	2022-11-10	09:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	0.13				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9AE2F1F1-A7B1-4F7D-B8A4-B4B0E2A6F3B9	2022-11-10	09:11:00	CONCRETE	UNOWNED2	msgJ1	Nmf	OW	1.4				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9BA6A9D6-1A7C-4E2C-9E14-E6D5B4C9B789	2022-11-10	09:11:00	CONCRETE	PAVE	msgJ1	Nmf	OW	1.5				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9AE2F1F1-A7B1-4F7D-B8A4-B4B0E2A6F3B9	2022-11-10	09:11:00	CONCRETE	UNOWNED2	msgJ1	Nmf	OW	1.4				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9BA6A9D6-1A7C-4E2C-9E14-E6D5B4C9B789	2022-11-10	09:11:00	CONCRETE	PAVE	msgJ1	Nmf	OW	1.5				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9AE2F1F1-A7B1-4F7D-B8A4-B4B0E2A6F3B9	2022-11-10	09:11:00	CONCRETE	NE1	msgJ1	Nmf	OW	1.4				
NLI2	81D2D8	68186YOW	NLI2	OW	2022-11-10	09:11:00	2022-11-10	09:11:00	113E8A	529100	9BA6A9D6-1A7C-4E2C-9E14-E6D5B4C9B789	2022-11-10	09:11:00	CONCRETE	NE1

NL12	308006	6858670W	NL12	OW		2022-11-10	08:11:00	112984	530960	00ef2312-a5c6-4cb6-afa6-8d3c52e9f236	2022-11-10	2022-11-10	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW												1	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	a2a6a812-0f60-4133-bc81-42e99c12e356	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,08	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	d1331a835-3c4a-4e63-b9e8-5b8f731a46b8	2022-11-10	2022-11-10	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,51	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	72624466-aacf-446c-afca-8ede6f404ddb	2022-11-10	2022-11-10	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,44	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	d02a5f5a-1fdc-4b88-a99c-97419879 1cc1	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW												1,6	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	88afec32-d4ff-4544-9c56-5702cdf93fd7	2022-11-10	2022-11-10	08:11:00	CONCTTE	Ptot	mg/l	P	OW												0,72	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	9bdd0583-aad3-4134-87b5-31d2ffef2c3e	2022-11-10	2022-11-10	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												1,6	
NL12	309003	6858680W	NL12	OW		2022-11-10	08:11:00	114705	529975	4a255776-ddb9-4f98-9922-25a8830c25bb	2022-11-10	2022-11-10	08:11:00	CONCTTE	Nkj	mg/l	N	OW												2,8	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	9a74c19-e2ab-4a5e-ab29-baaf630d7e9d	2022-11-09	2022-11-09	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												0,15	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	aa857dfe-8341-41a0-91b4-594ae64e2516	2022-11-09	2022-11-09	09:11:00	CONCTTE	Nkj	mg/l	N	OW												3,4	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	7efd3250-be16-46c7-a60a-3bc1c121e4a	2022-11-09	2022-11-09	09:11:00	CONCTTE	Ptot	mg/l	P	OW												2,3	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	de20c96e-920a-44ca-9415-2eb79bcab5fd	2022-11-09	2022-11-09	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												2,2	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	59b83ed4-5c34-4581-b3ae-fc9b244f29ed	2022-11-09	2022-11-09	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												0,14	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	f79f3e2b-c766-40ed-afed-431e0f04d4f8	2022-11-09	2022-11-09	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01	
NL12	204002	6854690W	NL12	OW		2022-11-09	09:11:00	108960	537580	3d5afa50-9a12-45d0-bb52-533b9301c92c	2022-11-09	2022-11-09	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,13	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	eeb07766-e4d1-40f5-8114-c445b1886fbd	2022-11-11	2022-11-11	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW												0,06	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	b89db113-58eb-4632-922c-4a118e4c6966	2022-11-11	2022-11-11	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	ce262089-0c68-4931-9704-fe9837d0f23	2022-11-11	2022-11-11	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,027	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	18364e0e-7b3c-4a61-94ce-1ccf7756c5a5	2022-11-11	2022-11-11	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	b29723c6-03a8-4c44-8e1b-1b2c85ec5767	2022-11-11	2022-11-11	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												0,07	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	ff745475-5a71-4cc6-9ee5-4f1b99de66a1	2022-11-11	2022-11-11	11:11:00	CONCTTE	Nkj	mg/l	N	OW												2,7	
NL12	149201	6858270W	NL12	OW		2022-11-11	11:11:00	122452	499584	2519349e8-68bf-4a4f-acac-2754ac55833e	2022-11-11	2022-11-11	11:11:00	CONCTTE	Ptot	mg/l	P	OW												0,22	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	35df1662-fe16-488d-a0fc-9b3385a8d192	2022-11-10	2022-11-10	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,34	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	ef003e33-1943-4f8e-891e1-db812ea36309	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,1	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	ec9d61a6-d8b6-49cd-bf62-599214624964	2022-11-10	2022-11-10	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,36	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	3f379f6f-fd8f-48bd-8923-ebcd88bf1d0	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW												11	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	cfe10118-6274-4902-a79e-03b352357c9	2022-11-10	2022-11-10	10:11:00	CONCTTE	Nkj	mg/l	N	OW												2,3	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	be778646-bce8-4131-80a7-04f6bb496a34	2022-11-10	2022-11-10	10:11:00	CONCTTE	Ptot	mg/l	P	OW												0,43	
NL12	675123	6855588W	NL12	OW		2022-11-10	10:11:00	132551	526420	d12d709f-df1a-480b-9dfe-bd6819d9f929	2022-11-10	2022-11-10	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												11	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	f8749bb3-ee5f-4c11-8d18-9ccabc2e832b	2022-11-10	2022-11-10	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW												1,5	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	40b330d9-4037-4801-8836-6c590b2dfce4	2022-11-10	2022-11-10	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,39	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	523beab-5c62-452f-859c-8bdf06d3893f	2022-11-10	2022-11-10	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,06	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	a2a0a822-2329-4d97-8aa5-b2121afa6370	2022-11-10	2022-11-10	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,12	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	ed8efafc-5c94-4222-aaec-b96f3c0187e2	2022-11-10	2022-11-10	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												1,6	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	849a54ab-6d0e-42c6-aeae-230fcaa65477	2022-11-10	2022-11-10	12:11:00	CONCTTE	Ptot	mg/l	P	OW												0,26	
NL12	670216	6859290W	NL12	OW		2022-11-10	12:11:00	138037	518573	e6a28407-452a-4105-8d8e-163c13fa7db6	2022-11-10	2022-11-10	12:11:00	CONCTTE	Nkj	mg/l	N	OW												2,2	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	e0051530-c567-44ee-8a71-5d325e83e6fc	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												3,3	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	37d4aec5-f355-4daa-9ddc-553e93704ac4	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,13	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	93e05140-e853-4f40-a871-f47c02d06379	2022-11-10	2022-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,29	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	29f66d5b-86e3-4543-99b3-80fc442ddd6e	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,43	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	6d3642c6-be27-4f6c-835d-8d0a6401a3e8	2022-11-10	2022-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												3,4	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	70d199c1-6ba0-482e-ae53-ef9351a52289	2022-11-10	2022-11-10	09:11:00	CONCTTE	Nkj	mg/l	N	OW												2,1	
NL12	675105	6855860W	NL12	OW		2022-11-10	09:11:00	133590	531110	9ae06b06-7bae-4894-9cd7-17ee3fa22d8b	2022-11-10	2022-11-10	09:11:00	CONCTTE	Ptot	mg/l	P	OW												0,37	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	d6305c7d-4844-4c9f-b5ef-b041ecfbdbee	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW												4,4	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	caa39a76-5bc3-44ba-98d9-a7696551 1da5	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,11	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	1dbc950e-f33f-4bb5-8ebc-894e8a820706	2022-11-10	2022-11-10	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,46	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	57f55ad1-a432-4836-bd75-5d8b223d813f	2022-11-10	2022-11-10	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,71	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	9f802a6f-7a51-4ba1-a3ff-327cd3284af8	2022-11-10	2022-11-10	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												4,5	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	5c834bcb-d5d3-4cf9-a278-eb62c8269bac	2022-11-10	2022-11-10	10:11:00	CONCTTE	Nkj	mg/l	N	OW												2,4	
NL12	320002	6858790W	NL12	OW		2022-11-10	10:11:00	122408	526277	d60f286c-fdf4-4a16-a610-85042cebc96	2022-11-10	2022-11-10	10:11:00	CONCTTE	Ptot	mg/l	P	OW												0,56	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	380e8c33-ce67-4ae8-9ca6-a64307f3238c	2022-11-10	2022-11-10	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,73	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	a80f3b7b-86dc-422f-9afe-a91459e4394	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW												2,3	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	115d2861-e098-4e6d-a587-1b66c0875790	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,08	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	647e7fb3-c3ba-47b4-bcfe-9cdb8b204ebb	2022-11-10	2022-11-10	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,33	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	14d1b045-4479-4bf9-90df-7d0946a1fd83	2022-11-10	2022-11-10	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												2,3	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	7842e853-145b-4492-a817-751cd8e5717	2022-11-10	2022-11-10	08:11:00	CONCTTE	Nkj	mg/l	N	OW												2,2	
NL12	310001	6858700W	NL12	OW		2022-11-10	08:11:00	115016	528282	91291242-db6b-4a84-a5f0-62219bf041ed	2022-11-10	2022-11-10	08:11:00	CONCTTE	Ptot	mg/l	P	OW												0,46	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	cce620e-90e2-4e16-8b0b-003ab71ea6a4	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW												0,71	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	389dde94-d91c-4e52-b541-3332de83b16c	2022-11-10	2022-11-10	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,04	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	617f443d-8990-44aa-8e59-e6a449c3cc3b	2022-11-10	2022-11-10	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,47	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	9bf0c92f-6431-44f8-958e-ee758b64ff10	2022-11-10	2022-11-10	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,17	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	4d8bacfb-4f76-4b06-899a-183797fd38a1	2022-11-10	2022-11-10	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												0,74	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	4c8d8baa-28bf-4851-95c6-3515ee7c979a	2022-11-10	2022-11-10	10:11:00	CONCTTE	Nkj	mg/l	N	OW												1,6	
NL12	675122	6858570W	NL12	OW		2022-11-10	10:11:00	133136	529939	98d0cc63-8446-4184-a3d0-1657515572ac	2022-11-10	2022-11-10	10:11:00	CONCTTE	Ptot	mg/l	P	OW												0,54	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	4b728bf0-79ef-4def-8981-4ecef4cd9d52	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												1,8	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	78039dc5-66f7-460b-b7cc-c861b405a86	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,08	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	1a8adb54-34ea-48c3-9515-57d5373b541	2022-11-10	2022-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,35	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	8ee53faa-8f67-4f9e-8881-6630405d41bd2	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,45	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	7e2b4421-06c6-4be1-b9db-a88a703713812	2022-11-10	2022-11-10	09:11:00	CONCTTE	Nkj	mg/l	N	OW												2,2	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	74752013-37d1-4acb-9f63-798294381686	2022-11-10	2022-11-10	09:11:00	CONCTTE	Ptot	mg/l	P	OW												0,5	
NL12	187202	6858750W	NL12	OW		2022-11-10	09:11:00	118370	527200	5e66727a-a680-4ea6-b963-a647c0b3f8dc	2022-11-10	2022-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												1,9	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	b37fab53-864a-42e0-b16d-ecdd22ee4d9	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												1,9	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	f683f510-da2f-4d1d-a02e-81b14d2f6752	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,07	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	d3fd689d-8c4e-4490-bce3-c6d39089fd1	2022-11-10	2022-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,32	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	c5cbc0a8-b98f-417d-8cd5-74c32c6746c	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,54	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	0be73e1e-8fdf-4191-8d6c-57131fead1b4	2022-11-10	2022-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												1,9	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	da0c7377-018c-4b9a-869f-d62e00414495	2022-11-10	2022-11-10	09:11:00	CONCTTE	Nkj	mg/l	N	OW												1,7	
NL12	312002	6858730W	NL12	OW		2022-11-10	09:11:00	117179	527748	95858a04-d167-44ed-9596-0928895be3e	2022-11-10	2022-11-10	09:11:00	CONCTTE	Ptot	mg/l	P	OW												0,4	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	41eef427-e667-4cbf-8a00-2cecab104e6d	2022-11-10	2022-11-10	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,41	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	83016d3a-6134-490a-99aa-58c25f25471e	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW												3,4	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	4caa1f66-7ada-49fb-91ff-8c2289199fa8	2022-11-10	2022-11-10	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,06	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	c11952cb-d8bd-46af-b818-37829bf789b	2022-11-10	2022-11-10	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,32	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	a344c3c7-e1a7-4173-9183-c48f92bc699e	2022-11-10	2022-11-10	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												3,5	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	6bf9f0d7-fdf0-42e6-baf5-7f20d9d41159	2022-11-10	2022-11-10	08:11:00	CONCTTE	Nkj	mg/l	N	OW												1,8	
NL12	311002	6858720W	NL12	OW		2022-11-10	08:11:00	115454	527193	cebc4071-31eb-4fa0-abff-acd246ebf2f1	2022-11-10	2022-11-10	08:11:00	CONCTTE	Ptot	mg/l	P	OW												0,49	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	3d6cbc3e-9c45-46b9-92aa-f5e882fc5b89	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												1,4	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	a7d4a2f1-9d44-42fc-9ce9-2b5ecc88024b	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,05	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	afe32353-9cce-480f-826e-97fb2f60ce72	2022-11-10	2022-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,28	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	1eac32e4-84de-4f03-8c1a-e9843bdd55cb	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,35	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	1f01fd28-28a0-48ee-a9ba-76029101f6a3	2022-11-10	2022-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												1,4	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	02595661-576a-458a-bcbd-197ddbadfe96	2022-11-10	2022-11-10	09:11:00	CONCTTE	Nkj	mg/l	N	OW												1,7	
NL12	184201	6858760W	NL12	OW		2022-11-10	09:11:00	119143	526334	2f7e7e22-9c68-4b7a-9b82-11cb572e4259	2022-11-10	2022-11-10	09:11:00	CONCTTE	Ptot	mg/l	P	OW												0,34	

NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	128b827f-0b84-43ff-ac42-a6261317cfb2	2022-11-10	2022-11-10	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	f2855303-0b91-4a0d-af13-5674bb493723	2022-11-10	2022-11-10	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,03	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	60aa7192-1b02-4fed-9c65-2b6dcdf091d	2022-11-10	2022-11-10	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,36	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	5099151e-8770-4b05-9b7b-c3324e68b26	2022-11-10	2022-11-10	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW												0,08	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	3dac9f36-53aa-4652-b8dd-9f7aeda35a2a	2022-11-10	2022-11-10	11:11:00	CONCTTE	Nkj	mg/l	N	OW												1,2	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	90e291bb-7ea0-49c7-ac04-44989d5d4a00	2022-11-10	2022-11-10	11:11:00	CONCTTE	Ptot	mg/l	P	OW												0,46	
NL12	670207	6855990W	NL12	OW		2022-11-10	11:11:00	137882	521352	121b9e30-0a94-4ec7-8fff-3db86d65d01a	2022-11-10	2022-11-10	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												0,07	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	4ff80623-bb48-493b-8ac9-213eb727949	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW												3,8	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	b7af640a-4c86-4d07-b82d-271400c1ddf4	2022-11-10	2022-11-10	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW												0,1	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	f6ae467f-4fd5-4b7c-9abb-240 1ae7c5877	2022-11-10	2022-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW												0,64	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	9b213bf8-5ac0-4676-9fd6-cb50db29bf2	2022-11-10	2022-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW												1,2	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	f1d96644-9784-4050-ad2a-e873cb730709	2022-11-10	2022-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												3,9	
NL12	BDV025	6858740W	NL12	OW		2022-11-10	09:11:00	117069	528703	16ddff18-a1ab-4a6e-aad8-023a2ecd8b50	2022-11-10

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NL12	440020	6858180W	NL12	OW		2022-11-11	09:11:00	116547	494454	a4ff492-d748-4b5e-8b1a-658c2119e87a	2022-11-11	2022-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW													1,6	
NL12	440020	6858180W	NL12	OW		2022-11-11	09:11:00	116547	494454	84e60c06-181a-4cbe-9920-a4fcc3c98f5	2022-11-11	2022-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW													0,35	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	10045365-f66f-4d64-bf3a-de4cb45f0bb1	2022-11-08	2022-11-08	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW													1,1	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	6b4b0d95-0688-432a-9ba0-7ad3504df844	2022-11-08	2022-11-08	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW													0,49	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	56d9dfd9-dea2-48be-912e-4e4d1ffb921b	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW													1	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	707a4476-2fd8-4c49-950b-672dc8f2863f	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	658bc341-9fbd-4061-bcc6-ec6f273d40ac	2022-11-08	2022-11-08	09:11:00	CONCTTE	Ptot	mg/l	P	OW													1,2	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	bc25d558-1e3a-45a8-a03e-2ec07a50f0c9	2022-11-08	2022-11-08	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,1	
NL12	171202	6854080W	NL12	OW		2022-11-08	09:11:00	115010	549639	52a82b59-d335-40a0-90da-961faef3f9fc	2022-11-08	2022-11-08	09:11:00	CONCTTE	NKj	mg/l	N	OW													2,4	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	7811931d-ec61-4fc7-9904-6b5df0dfaec1	2022-11-16	2022-11-16	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW													1,2	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	9b71acca-4fc9-47b0-8cd6-611ad0f30657	2022-11-16	2022-11-16	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW													0,11	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	8532d967-cff9-4a3b-a6c3-fd6922823 3be	2022-11-16	2022-11-16	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW													3,8	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	cad22eb-43ea-4ab7-985f-b63fe40a19e9	2022-11-16	2022-11-16	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW													0,3	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	bf10910c-e8b7-4f64-ae8c-5997f1334f6c	2022-11-16	2022-11-16	09:11:00	CONCTTE	Ptot	mg/l	P	OW													0,36	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	7b468bd9-d7c3-4827-b61b-216c159fb2c2	2022-11-16	2022-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													3,9	
NL12	PAWR14	6867310W	NL12	OW		2022-11-16	09:11:00	127513	534777	bd410013-9612-483e-b618-0e2907585d13	2022-11-16	2022-11-16	09:11:00	CONCTTE	NKj	mg/l	N	OW													2,3	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	53662c90-dcf8-4ceb-801e-f43d07773ba8	2022-11-16	2022-11-16	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW													1,5	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	32b4a0bf-faa6-4226-8437-7214a256f588	2022-11-16	2022-11-16	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW													0,45	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	218e5102-513a-4d06-a49a-0602308cf9d9	2022-11-16	2022-11-16	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW													0,57	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	91801361-60f4-4d79-bd46-9c8a560f8f19	2022-11-16	2022-11-16	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	5c7242ed-46c0-452b-ac20-c3ed55fb7596	2022-11-16	2022-11-16	10:11:00	CONCTTE	Ptot	mg/l	P	OW													0,58	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	1dc5ae8a-a6fc-4d2c-ad8a-6f3c6eaec6e4	2022-11-16	2022-11-16	10:11:00	CONCTTE	NKj	mg/l	N	OW													1,8	
NL12	001003	6867320W	NL12	OW		2022-11-16	10:11:00	112000	508000	92dbf7b6-f9d8-4041-ab17-76f61818f4fa	2022-11-16	2022-11-16	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,6	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	1dd8a379-8a41-4fcb-9693-f1919bfff687	2022-11-16	2022-11-16	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW													0,16	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	4840ae78-a532-4ddf-a625-2dd1725d494d	2022-11-16	2022-11-16	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW													0,12	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	ca19fa7e-277b-4833-9c4e-6a2ecfa84228	2022-11-16	2022-11-16	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW													2,2	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	65bbab24-b726-444c-a07f-31ba007fe0c8	2022-11-16	2022-11-16	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW													0,26	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	13542786-bafc-43ee-b5bf-8808fd8b0815	2022-11-16	2022-11-16	09:11:00	CONCTTE	NKj	mg/l	N	OW													1,6	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	990cabec-e300-4ab7-adec-22e353353a91	2022-11-16	2022-11-16	09:11:00	CONCTTE	Ptot	mg/l	P	OW													0,23	
NL12	675136	6867300W	NL12	OW		2022-11-16	09:11:00	137400	528750	51def8f37-4654-48fb-8237-0bf02507cbbe	2022-11-16	2022-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													2,3	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	04034546-38ab-456f-a1c6-b1c6fcda190b	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW													1	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	3ef4fb4a-ff6d-412c-bcbc-52722cf96ba2f	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW													0,3	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	9bf90d87-8295-4827-b606-1a0d98a030bc	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,14	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	e520a750-7500-4e35-b6c1-e4495d763a6e	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,66	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	399da6d6-9fe4-4b77-bce4-b22d0f813a3e	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW													1,1	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	6f6dec40-5eb5-4dfa-9f00-ae1e8d921682	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW													4,3	
NL12	282201	6823320W	NL12	OW		2022-10-11	10:10:00	118023	541867	86947423-5416-4c58-8297-0505b1c58084	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,2	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	143aca97-6416-4aa3-a09e-bf3c5b026045	2022-10-11	2022-10-11	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,16	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	78d56158-ce51-4934-a098-87838763a7b8	2022-10-11	2022-10-11	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,09	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	1a9d684c-3f54-4112-9a96-a92ca667b888	2022-10-11	2022-10-11	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW													1,2	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	11c0281c-2e50-4ab1-85fe-79cf943dc912	2022-10-11	2022-10-11	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,36	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	63ffa4f6-d685-458d-ab8a-a1b6cef32735	2022-10-11	2022-10-11	11:10:00	CONCTTE	Ptot	mg/l	P	OW													0,3	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	54937f72-8604-4c8d-9ca5-7288fc5a4a7b	2022-10-11	2022-10-11	11:10:00	CONCTTE	NKj	mg/l	N	OW													2,1	
NL12	009001	6829420W	NL12	OW		2022-10-11	11:10:00	117450	505810	9c6bafc7-5a4e-40fd-b073-e3ce074bc0c4	2022-10-11	2022-10-11	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,3	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	41b8d78f-95cc-49cb-9fd8-f82910fb659c	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,3	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	935dfe5f-85e5-49a4-a1d1-78bfbe2041d6	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW													1,7	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	3faeebf2-2b25-4047-a004-afd2135754a	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW													0,5	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	58c9c59a-fcc7-4335-8f32-6af727bf5af6	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,42	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	c2128795-e134-4a28-b5e4-e061a1f187ff	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,37	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	97951bbf-a416-486e-8bef-3195a1510191	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW													1,2	
NL12	134604	6829350W	NL12	OW		2022-10-11	10:10:00	111576	509423	a08d0f8e-9054-4774-9388-06b63d802768	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	8a648674-13b9-4e5b-a7e4-9640a34425a	2022-10-11	2022-10-11	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW												<	0,01	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	0c20e3ac-3bc4-4ac5-9a9a-2a17442a223	2022-10-11	2022-10-11	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,03	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	a709cf97-12bd-4ced-8dee-e4f73db9ded8	2022-10-11	2022-10-11	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,8	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	722d0759-2630-4ff8-96e3-15d11063becc	2022-10-11	2022-10-11	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW												<	0,05	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	fea5aff2-63b1-444d-8785-6d17c9e1fd99	2022-10-11	2022-10-11	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<	0,05	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	c9bb11a0-f8b8-44a9-b6b6-b140b07d55f6	2022-10-11	2022-10-11	09:10:00	CONCTTE	NKj	mg/l	N	OW													2,3	
NL12	171102	6823270W	NL12	OW		2022-10-11	09:10:00	116060	547114	45093783-6bbf-4dba-a680-6e3064b52deb	2022-10-11	2022-10-11	09:10:00	CONCTTE	Ptot	mg/l	P	OW													0,96	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	13b1d516-3e4a-497c-a909-1b6e140dc2a6	2022-10-11	2022-10-11	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,11	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	c325a0ba-bd3a-497c-8b87-f495487bf9e3	2022-10-11	2022-10-11	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW												<	0,01	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	82d57544-6ce1-4e30-9928-c1b3ffa36303	2022-10-11	2022-10-11	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,013	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	86ee0471-6dcf-43fe-a0c0-c0fe20fc5ca9	2022-10-11	2022-10-11	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW												<	0,05	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	c4383017-1c1d-43ee-839b-bd69fc5f45fc	2022-10-11	2022-10-11	12:10:00	CONCTTE	Ptot	mg/l	P	OW													0,19	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	6448dbe0-1c65-4640-8b95-a5c5fc2c44d5	2022-10-11	2022-10-11	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<	0,05	
NL12	528011	6829440W	NL12	OW		2022-10-11	12:10:00	119472	503207	c67824e2-011c-4e4e-815a-2fa8f9216fc45	2022-10-11	2022-10-11	12:10:00	CONCTTE	NKj	mg/l	N	OW													3,2	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	14741c9c-88c1-45ae-b2bc-5b6d0438206c	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,76	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	174681d1-e236-4abe-bd82-5eb5e5374f1f	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,26	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	31245d35-ed93-45d6-b603-35956960e8e2	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW													0,17	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	72304fd1-1130-4129-b71b-f7e2d27f0959	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	a29e1e68-d782-407c-a2c7-0d93f2a60ba0	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,22	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	a2069036-0fbe-4416-991e-7db24f9c03ce	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW													2,2	
NL12	423002	6829360W	NL12	OW		2022-10-11	10:10:00	110206	507196	0eedae67-2703-4751-b1c5-5da89a671004	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW													0,83	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	8d261d27-7d2b-44de-812a-c29f72afb4e9	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW												<	0,01	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	1a10002e-1c06-4acd-9006-6d973209875d	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,63	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	532ad1f3-fa33-4699-a36a-adc8c343df9f	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW												<	0,03	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	411e6c5f-4500-4028-b9e7-aad83cc2c272	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW												<	0,05	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	2203b172-e1ad-4386-9987-5cd97004e3ab1	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<	0,05	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	330b028a-cd02-49fe-a837-245c3621e56d	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW													2	
NL12	BDV027	6823340W	NL12	OW		2022-10-11	10:10:00	116300	540682	ac595ce4-e5ec-4d80-9db4-63ada22b46f7	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW													0,76	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	3c940d6c-4a64-43be-a11b-a29c323c174a	2022-10-11	2022-10-11	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW													0,73	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	49d7da02-fa89-4553-8574-4cadc358d09b	2022-10-11	2022-10-11	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,43	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	507b0188-f463-4831-9285-0eee5c5281bc	2022-10-11	2022-10-11	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	3dd66df4-8149-44da-a7f2-1604a9f0393e	2022-10-11	2022-10-11	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,18	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	29c8ff23-73c3-4aa5-825d-89f833310912	2022-10-11	2022-10-11	12:10:00	CONCTTE	Ptot	mg/l	P	OW													0,28	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	b0e501b4-8401-4960-830a-b31d4bf9f154	2022-10-11	2022-10-11	12:10:00	CONCTTE	NKj	mg/l	N	OW													1,8	
NL12	014001	6829430W	NL12	OW		2022-10-11	12:10:00	123160	502370	25275201-b744-456f-9218-41246b04b0dc	2022-10-11	2022-10-11	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,79	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	4c50b251-d0ea-4e57-8fc7-c7b53686cf2f	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,74	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	501d3113-35b0-4f4b-a945-454484465731	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,04	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	1004db33-eb56-4aa0-aa65-7ae0af04ee9	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,08	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	c3795d2-1c94-472c-a13c-84342703da32	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW													0,14	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	0f6b957b-46e2-4168-b079-ef5131106dc0	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW													0,84	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	e3c1c25d-723f-491f-88f9-82a2f02baaa6	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,17	
NL12	429005	6829370W	NL12	OW		2022-10-11	10:10:00	109367	505607	cc542109-77e9-42fe-8587-fdc004047205	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW													1,9	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	5e4da433-1973-4217-b0a1-258d5c121ee3	2022-10-11	2022-10-11	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,29	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	2360bab3-cc59-4c81-a23e-25a67eeae386	2022-10-11	2022-10-11	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW													1,6	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	3d5e8163-e282-4eef-83b4-76f1bb702132	2022-10-11	2022-10-11	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW													0,44	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	a216b0d0-4027-4e12-a12f-74e27c1ff586	2022-10-11	2022-10-11	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	3353cb96-831c-49d5-9eca-3f21991eed24	2022-10-11	2022-10-11	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,49	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	0c10b6b8-2a10-426a-b84f-c614945ebbc7	2022-10-11	2022-10-11	08:10:00	CONCTTE	Ptot	mg/l	P	OW													1,6	
NL12	113101	6823200W	NL12	OW		2022-10-11	08:10:00	112880	553070	d5ca0e5e-3a2b-4d33-b80f-5171ff3f70f1	2022-10-11	2022-10-11	08:10:00	CONCTTE	NKj	mg/l	N	OW													2	
NL12	119202	6829340W	NL12	OW		2022-10-11	09:10:00	107129	513686	6916bd4a-116c-49ac-b808-49ce7a670a26	2022-10-11	2022-10-11	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW													1	
NL12	119202	6829340W	NL12	OW		2022-10-11	09:10:00	107129	513686	9d3318ae-9048-4df6-b15b-851e578fbd66	2022-10-11	2022-10-11	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW													0,1	
NL12	119202	6829340W	NL12	OW		2022-10-11	09:10:00	107129	513686	f3e7702f-6b63-496b-848f-11a41da34485	2022-10-11	2022-10-11	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06	
NL12	119202	6829340W	NL12	OW		2022-10-11	09:10:00	107129	513686	bc3f4d05-dee2-48e6-bb3c-8260a1516da	2022-10-11	2022-10-11	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW													0,52	
NL12	119202	6829340W	NL12	OW		2022-10-11	09:10:00	107129	513686	bb9cb3d1-0954-4657-a501-2a7c0204299e	2022-10-11	2022-

NULI		67861IOW	NULI	OW	2022-09-30	00:00:00	155542	519306	5df9b5d9-48f3-9014-c34b0b09270b	2022-09-30	08:00:00	CONCITI	NO3	msgJl	Nef	OW		0.23
NULI		77CO2W	NULI	OW	2022-09-30	00:00:00	155542	519306	f2fd7f29-79d9-4575-9fd3-a5c2774b7b3e	2022-09-30	08:00:00	CONCITI	PO4	msgJl	Pef	OW		0.28
NULI		77CO2W	NULI	OW	2022-09-30	00:00:00	155542	519306	1a3775e1-4b33-41fa-8b4c-1c3b0ce4e8f9	2022-09-30	08:00:00	CONCITI	NH4	msgJl	Nef	OW		0.16
NULI		77CO2W	NULI	OW	2022-09-30	00:00:00	155542	519306	b0f54a18-79f9-4238-b0b5-4248450b0d0d	2022-09-30	08:00:00	CONCITI	NO2	msgJl	Nef	OW	<	0.01
NULI		67861IOW	NULI	OW	2022-09-30	00:00:00	155542	519306	5df9b5d9-48f3-9014-c34b0b09270b	2022-09-30	08:00:00	CONCITI	UNO3NO2	msgJl	Nef	OW	<	0.23
NULI		67861IOW	NULI	OW	2022-09-30	00:00:00	155542	519306	1a3775e1-4b33-41fa-8b4c-1c3b0ce4e8f9	2022-09-30	08:00:00	CONCITI	NH4	msgJl	Nef	OW		0.16
NULI		77CO2W	NULI	OW	2022-09-30	00:00:00	155542	519306	1a3775e1-4b33-41fa-8b4c-1c3b0ce4e8f9	2022-09-30	08:00:00	CONCITI	NH4	msgJl	Nef	OW		0.16
NULI		67861IOW	NULI	OW	2022-09-30	00:00:00	155542	519306	5df9b5d9-48f3-9014-c34b0b09270b	2022-09-30	08:00:00	CONCITI	UNO3NO2	msgJl	Nef	OW	<	0.23
NULI		67861IOW	NULI	OW	2022-09-30	00:00:00	155542	519306	1a3775e1-4b33-41fa-8b4c-1c3b0ce4e8f9	2022-09-30	08:00:00	CONCITI	NH4	msgJl	Nef	OW		0.16
NULI		67861IOW

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NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	f7035fac-4245-4d88-8c41-58aa199a3493	2022-10-14	2022-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,072
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	9eddf654-a5b8-4502-a616-3d39a4270932	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	d200ad55-efa8-425d-a47c-db61cb630e4a	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,07
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	cad8c795-fd4d-4346-a159-b3dfe76490ab	2022-10-14	2022-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	20f5c9e0-45fc-4055-a246-3590f10a9932	2022-10-14	2022-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW		4,3
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	ae887e06-4b71-46c7-b7f2-ef053e8b1b6d	2022-10-14	2022-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,56
NL12	480110	682858OW	NL12	OW	2022-10-14	09:10:00	121098	511473	b52d8d11-2ad0-40d7-a849-d665a2960d87	2022-10-14	2022-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	0f61aed0-b958-4b47-a3c2-001a223d1c40	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	0d8540cb-c327-4684-b2a8-b2967466381e	2022-10-12	2022-10-12	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,55
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	559d9c66-74d4-47bf-ae27-dcc15415fd29	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	b03923b9-f11f-4b05-a75e-945c10bea298	2022-10-12	2022-10-12	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	10d0a857-c40f-483e-952f-3817ed844d54	2022-10-12	2022-10-12	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	f1f2ee60-4922-46ae-99ec-a4008f750376	2022-10-12	2022-10-12	09:10:00	CONCTTE	NKj	mg/l	N	OW		15
NL12	803011	682444OW	NL12	OW	2022-10-12	09:10:00	122109	568555	c526f42d-8681-4592-8245-cc808f1ba043	2022-10-12	2022-10-12	09:10:00	CONCTTE	Ptot	mg/l	P	OW		2,6
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	8f90bf36-190f-4704-978a-b60dc2ba6e3d	2022-10-14	2022-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,25
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	394d930c-c6a7-41de-89db-5a53ac96d609	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,2
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	87c56a67-a687-4d1f-9ccd-9613ac5aad61	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	795e8636-fef7-4038-917d-1cd77749974b	2022-10-14	2022-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	ffc06fbf-0012-4164-a831-0e47d25346e0	2022-10-14	2022-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,4
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	c0271fb1-d185-4d90-aee3-865238d476ba	2022-10-14	2022-10-14	08:10:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	152302	682854OW	NL12	OW	2022-10-14	08:10:00	118634	511409	165beb1e-5206-4039-8f07-b877db88a6ec	2022-10-14	2022-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,2
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	9c086855-f58c-4463-a163-bd613b61300f	2022-10-12	2022-10-12	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	435bf2dd-e01c-43ac-8bec-98238da80e47	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,39
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	1642a183-5e6d-492b-bdb5-31a4d8740753	2022-10-12	2022-10-12	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	9c6b447c-6a85-44f0-aa35-e87f19f0c6e2	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,09
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	6e0996af-443d-45fe-9c1a-98ee9f49a101	2022-10-12	2022-10-12	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,49
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	ac0d9696-c29b-404a-bb36-4c20d22bfc14	2022-10-12	2022-10-12	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,61
NL12	803016	682442OW	NL12	OW	2022-10-12	09:10:00	122177	568246	3f6fec05-309b-4eee-8ae0-f3c53c6308d1	2022-10-12	2022-10-12	09:10:00	CONCTTE	NKj	mg/l	N	OW		3,2
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	b1cad1df-778c-4deb-aaee-7a5508369384	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	69e20d46-6e75-468e-881a-e7501f85a4d1	2022-10-14	2022-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	7be93a74-0d59-40f6-bb9b-f5d1271bd077	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	11f3890e-6f69-45a5-b4bc-ed7b9c57651e	2022-10-14	2022-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	829bbad8-1239-4d59-8920-3e4c78ff3e0d	2022-10-14	2022-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,2
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	ff7f5195-2e71-44fb-8e2e-f6214f599166	2022-10-14	2022-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,43
NL12	540012	682856OW	NL12	OW	2022-10-14	09:10:00	121395	508383	6b75c0e4-38f4-4262-a11e-7d371dc8104b	2022-10-14	2022-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	3003e19f-697f-4b6b-9e52-002a85bceba8	2022-10-14	2022-10-14	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,12
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	9535513f-c0ff-4be2-85e8-f53e6f42fb44	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	70b238b8-3248-4be8-b144-740d750a904c	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,28
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	a53560a6-10fc-467c-b15c-40476bfe6c2f	2022-10-14	2022-10-14	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,07
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	f9237908-7adf-4484-8e27-25390c98a4fe	2022-10-14	2022-10-14	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,15
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	fb5dfc09-847f-4bc7-94dd-acce22fbd7dc	2022-10-14	2022-10-14	10:10:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	146402	682866OW	NL12	OW	2022-10-14	10:10:00	128473	503902	20c9e062-c60b-4a52-bc98-ea62632153a5	2022-10-14	2022-10-14	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,29
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	572fc602-dc8f-4239-adb8-72c8f8aa66b5	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	5a51c6e0-9efb-4260-9a3b-56d10c877799	2022-10-14	2022-10-14	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,15
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	24b94900-fe66-4058-9f83-b6bb027f8d39	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,2
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	8e10ebeb-4be7-453e-b04c-41112371ad8e	2022-10-14	2022-10-14	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,073
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	92b3987e-2944-49a9-901b-120a6d2b66ef	2022-10-14	2022-10-14	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,13
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	845a5fe6-9ca6-4ae1-ae5f-7b141d0103ab	2022-10-14	2022-10-14	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,21
NL12	146401	682867OW	NL12	OW	2022-10-14	10:10:00	131476	502686	aa504359-27c2-440e-ad44-746badee0948	2022-10-14	2022-10-14	10:10:00	CONCTTE	NKj	mg/l	N	OW		1,2
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	926f824d-466a-4865-a887-88474c2dff88	2022-10-12	2022-10-12	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,27
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	185b84dc-6c0a-4b31-bb96-fd0b14d6ca6f	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	b8514762-06f2-4b9b-a019-dd4f866bf57b	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	1e32190f-e157-41cb-8f2c-39294845f431	2022-10-12	2022-10-12	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,87
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	001a37a8-d535-4bb0-9565-a95c1cad7693	2022-10-12	2022-10-12	10:10:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	720f52ec-da63-4e23-ac9a-4be5be1a51d9	2022-10-12	2022-10-12	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,99
NL12	804010	682449OW	NL12	OW	2022-10-12	10:10:00	120463	575714	9408b967-6d3e-4479-ae6c-971dbb51eb95	2022-10-12	2022-10-12	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	0b7b8d79-e8b2-4c39-91cf-c4d239f04d00	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	b2a27b37-8f8a-4849-98a3-8047a7166d80	2022-10-14	2022-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	5632dc2f-5085-45a8-b6c8-ac81f2ad2192	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	5cbb6155-0218-414b-801b-3c459500fdb5	2022-10-14	2022-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,024
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	7bf5c76f-3655-4f72-86d1-870906a2ea2a	2022-10-14	2022-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	b1595f08-ac8d-4406-8ff3-22e34c32c9c8	2022-10-14	2022-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,18
NL12	485103	682860OW	NL12	OW	2022-10-14	09:10:00	119062	515138	92d7742a-b9a8-4c32-bb23-1fcae639c0df	2022-10-14	2022-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	6543e98f-ecd1-4a43-8a81-ef3117190fa1	2022-10-14	2022-10-14	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,12
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	70941290-fb12-46de-8dda-8af43d8d4a7d	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	f9d5c5eb-d384-4661-82a3-78115baa0f1d	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	e55e99a0-b30e-424f-993e-f0359ddc005a	2022-10-14	2022-10-14	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	99c2143d-7931-4274-ab64-ef3d5ef16a5b	2022-10-14	2022-10-14	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,1
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	7c214611-354e-4403-ba35-f816b3b31aa5	2022-10-14	2022-10-14	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	104303	682865OW	NL12	OW	2022-10-14	10:10:00	127086	506838	3008e610-2bdb-4528-8896-e9d0fc70e514	2022-10-14	2022-10-14	10:10:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	9b52a5dd-dcd0-40a3-a470-fae0450538ff	2022-10-14	2022-10-14	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	8a896667-aff9-4c1f-abde-c0a038d7d2eb	2022-10-14	2022-10-14	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,87
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	a8bd938d-5771-4313-af74-2cbe52cfa82a	2022-10-14	2022-10-14	10:10:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	25943d41-5072-4080-b088-f2e536af1520	2022-10-14	2022-10-14	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,46
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	2921d218-9ef3-4912-afaa-839b13124211	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,79
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	4e6b5752-fbdc-490c-a391-95d071b08cd5	2022-10-14	2022-10-14	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	618002	682861OW	NL12	OW	2022-10-14	10:10:00	123496	514837	67e27311-dd71-431b-89fd-5c49125d5c50	2022-10-14	2022-10-14	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	df6af596-7a88-443f-b0f6-8ab6173a7c49	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,12
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	d2d86965-6066-4611-9f14-57f6d4b0b3fc	2022-10-14	2022-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,35
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	8175aa18-3815-407a-992f-26fa4f95b40a	2022-10-14	2022-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,84
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	a48419ab-a6a4-4529-bff5-f621912c42e7	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,6
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	cd589482-7ea1-4329-91d5-7866e6a18b32	2022-10-14	2022-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,72
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	7719cc4f-da12-468e-8efc-f9774a183b2c	2022-10-14	2022-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	485101	682859OW	NL12	OW	2022-10-14	09:10:00	120859	513380	bc7451a7-1411-45b9-a47a-dda1095ba23f	2022-10-14	2022-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,56
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	4895793a-7ff5-4858-a97a-b68460daa914	2022-10-14	2022-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	9eeaeb65-2a73-4435-a3f1-d511957da99c	2022-10-14	2022-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	eaabcc8b-0d0d-47c6-a9cc-2041a5715e2c	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,95
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	6affd06c-71bc-4c22-93c8-a5b862278ccc	2022-10-14	2022-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,1
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	a739f1f1-9233-430a-86dd-b34bbfd6bcaf	2022-10-14	2022-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	08d388ff-88bf-4b87-8d36-478a46cb3cf1	2022-10-14	2022-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1
NL12	104502	682855OW	NL12	OW	2022-10-14	09:10:00	119169	508131	7f442a45-d816-4bcb-85ab-e64513ab5490	2022-10-14	2022-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,44
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	e69b2fe1-745e-43fa-a627-d5143840f4d7	2022-10-14	2022-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,31
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	f83da049-296e-402c-8a49-ebbbc05705be	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	ac09762e-a7f4-41e5-8aba-83e717f9fef9	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,65
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	803c95cc-d219-4a80-8857-61b5c915c512	2022-10-14	2022-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,52
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	d9796a16-0042-4900-9d4e-b74e9f645117	2022-10-14	2022-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,61
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	501f186a-4356-4fd4-81c1-00998178024a	2022-10-14	2022-10-14	08:10:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	417007	682851OW	NL12	OW	2022-10-14	08:10:00	112779	513485	9c430227-75fa-44d9-97c2-8516857a8a5b	2022-10-14	2022-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,73
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	fe65d333-b1a2-4fc3-99c2-500747747fe8	2022-10-17	2022-10-17	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,27
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	dafa080f-6877-4d23-aeb0-4dcdb3a5caee	2022-10-17	2022-10-17	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,11
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	1742a975-3d43-48fd-a628-4f1a1818fb7e	2022-10-17	2022-10-17	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	e0753104-22f4-4a92-9c54-f85be4cd5c1d	2022-10-17	2022-10-17	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,34
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	1a74c6a9-ae31-4524-8d42-828bc7d63090	2022-10-17	2022-10-17	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	4f33cb5a-fc46-4f42-a703-0fb4a657f80b	2022-10-17	2022-10-17	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,13
NL12	316002	682991OW	NL12	OW	2022-10-17	08:10:00	118576	529367	72018ba3-1a32-4499-a431-9bf0c602aa03	2022-10-17	2022-10-17	08:10:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	7e53cc77-2f91-4cc3-860c-cdfa85f92268	2022-10-14	2022-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,6
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	d1b25f38-de66-412f-a349-9232f796d820	2022-10-14	2022-10-14	08:10:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	90fe2750-d5eb-44e2-96db-df4d63f66a7f	2022-10-14	2022-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,71
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	70f4dfd5-538c-4f4e-9328-87d5cc02f014	2022-10-14	2022-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,61
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	ede119d1-c819-4745-b316-a99093bd5401	2022-10-14	2022-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,43
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	38b317e6-67d8-4ab0-8e27-e537884f1291	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,5
NL12	134603	682852OW	NL12	OW	2022-10-14	08:10:00	113073	514550	fb345c2c-8731-40ac-aace-3ad9d76bced2	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,11
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	346f2350-4995-4a9f-8b34-dc294add637f	2022-10-12	2022-10-12	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,008
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	af9ec337-6b4a-4012-9585-94ea13b19719	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	74f96d3e-efd6-4e6a-a980-68f299fdd88e	2022-10-12	2022-10-12	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	6165fd49-b631-4f6c-9c9d-e9278670c413	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	c913cf3a-77eb-4d71-8869-60a27c055bab	2022-10-12	2022-10-12	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,2
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	efdf7723-3a12-462b-a883-50c1a815caf1	2022-10-12	2022-10-12	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	8N0801	682450OW	NL12	OW	2022-10-12	10:10:00	118024	576130	8664b873-9845-4eaf-89a6-50c6d76dd6a4	2022-10-12	2022-10-12	10:10:00	CONCTTE	NKj	mg/l	N	OW		3,3
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	55012b9d-6683-48f5-b0d8-07f7d95d3336	2022-10-12	2022-10-12	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	bf569557-0374-424b-80d8-aeb3fd33f25c	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	f95cdb3f-1c0c-4f40-acf2-72503eaa7314	2022-10-12	2022-10-12	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,39
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	6c52f21b-ea07-4948-8f9f-54ecd14b5e67	2022-10-12	2022-10-12	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	bad6590b-b1d8-453f-bd2f-04e72954a779	2022-10-12	2022-10-12	10:10:00	CONCTTE	NKj	mg/l	N	OW		2,9
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	aba838e7-239c-4f02-97ec-668b883ae899	2022-10-12	2022-10-12	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,45
NL12	804006	682447OW	NL12	OW	2022-10-12	10:10:00	119830	573500	dc1ea0ef-adb0-44c9-ade4-83add4f79327	2022-10-12	2022-10-12	10:10:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	a21b8922-c49f-4b00-9787-73f50a936783	2022-10-14	2022-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,58
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	94634a36-297e-4da7-8471-22d34527175f	2022-10-14	2022-10-14	08:10:00	CONCTTE	NKj	mg/l	N	OW		4,6
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	45ef34af-5d16-4f43-a43d-8ca163bf5a72	2022-10-14	2022-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW		1,4
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	24aa9302-6795-4f4a-babf-7d7405526a64	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,44
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	1561b65f-fb18-48ec-b864-9b04129e95e6	2022-10-14	2022-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	f721175d-d950-4d19-b3cc-6b14760b46f1	2022-10-14	2022-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2,1
NL12	485307	682853OW	NL12	OW	2022-10-14	08:10:00	114664	509998	0651e0b6-a891-4ad5-b3e1-4cd13d1dfd30	2022-10-14	2022-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,14
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	c31d3b94-b48e-48d3-ba1d-f8c6503a21cb	2022-10-12	2022-10-12	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	0abaeb19-db5e-4a81-a09a-bb21c9ad1342	2022-10-12	2022-10-12	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,83
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	6b5439da-7677-466a-96e1-ea8887e2de20	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	7dec8cdb-02b0-40d0-a32c-5e280ee0199e	2022-10-12	2022-10-12	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	b083b3df-c2f2-46d1-9866-090327b25f60	2022-10-12	2022-10-12	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	3624e8fc-74f0-450b-8168-c7eddcc0f850	2022-10-12	2022-10-12	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,61
NL12	803010	682445OW	NL12	OW	2022-10-12	09:10:00	120871	568421	eb2e2494-10d2-4add-bbcc-6a0323edaaff	2022-10-12	2022-10-12	09:10:00	CONCTTE	NKj	mg/l	N	OW		4,4
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	dd23e590-4c2b-4428-81e0-357e24f4c5c4	2022-11-16	2022-11-16	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,059
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	01e69e14-feef-4845-949a-e23e26f5e7c9	2022-11-16	2022-11-16	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	01a43d93-54ba-460d-b82a-7b1da0dd0414	2022-11-16	2022-11-16	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	e38d634a-2cd9-488a-ae00-02cfd443a070	2022-11-16	2022-11-16	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW		2,9
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	5ef20961-fbec-4ccd-8486-e01852ace757	2022-11-16	2022-11-16	12:11:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	bd199b3b-9dca-440a-8a51-22c49c9d4f15	2022-11-16	2022-11-16	12:11:00	CONCTTE	NKj	mg/l	N	OW		7,9
NL12	517067	686408OW	NL12	OW	2022-11-16	12:11:00	131605	492794	9eda272f-0e09-4bff-8569-74571727642e	2022-11-16	2022-11-16	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	f83650be-ee97-46fd-afcd-bd84b80ce8f7	2022-11-15	2022-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	d6390b0c-5980-4db0-9911-3dc3e8d739a4	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		3
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	3b68e149-bdea-4c52-86ee-da0bf9531df0	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,19
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	41f7270d-6ae9-4d5d-93e5-97a110d83eb0	2022-11-15	2022-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	7e20042f-3a33-4200-95ab-3e634333fe18	2022-11-15	2022-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3,2
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	c6d091ab-ef96-4344-b8c5-3940eff595f4	2022-11-15	2022-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	675114	686189OW	NL12	OW	2022-11-15	10:11:00	138612	527842	5801e1a7-c2f6-4c9a-90a0-0eaba371655e	2022-11-15	2022-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	944b1d21-b90d-4f5a-a4cb-6152c3c76625	2022-11-15	2022-11-15	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,39
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	c7546d80-cabb-4478-a06b-1c4d2ab0df38	2022-11-15	2022-11-15	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,05
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	55f45fb0-b34e-4319-9f9d-53ba8207428b	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,18
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	11c66fd6-7976-4dc1-9ef7-200860a7cfd7	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2,4
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	10c953b6-0686-488d-9056-8d8a42482b78	2022-11-15	2022-11-15	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,13
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	8a3ed54c-d0fe-47d0-9627-c29a0462c58f	2022-11-15	2022-11-15	08:11:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	210003	686280OW	NL12	OW	2022-11-15	08:11:00	124020	530940	7d284314-54fd-4b70-bdea-846791fb8e7c	2022-11-15	2022-11-15	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,5
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	d7b68ff4-5b25-4775-a94e-a6e5ae4376b9	2022-11-15	2022-11-15	07:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,19
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	c6bc89b8-a4ce-4125-b1d9-b4b9a0b02842	2022-11-15	2022-11-15	07:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,83
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	a0d4470d-a625-4369-b6ef-c8edb585a4b0	2022-11-15	2022-11-15	07:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,42
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	06f6dc77-e351-4d4b-a754-257801f0dfc5	2022-11-15	2022-11-15	07:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1,9
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	de29eb64-51a8-48bb-9300-398cb16f0c40	2022-11-15	2022-11-15	07:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,1
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	2b850141-6636-480b-a780-891332bcf4ee	2022-11-15	2022-11-15	07:11:00	CONCTTE	Ptot	mg/l	P	OW		0,44
NL12	317007	686272OW	NL12	OW	2022-11-15	07:11:00	119590	530040	c1ff9b7f-4b15-4245-af06-28152f9d7a47	2022-11-15	2022-11-15	07:11:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	8d559ceb-74a8-4c26-8af5-24d1c487a263	2022-11-15	2022-11-15	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,6
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	bdff3487-ff27-4eb4-9a18-dc2ccfc404bb	2022-11-15	2022-11-15	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	832379b0-8124-4e21-9809-2c349e41f58b	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,18
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	f5ca6e87-5f13-4ee0-b981-140fde4a0357	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		3,7
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	9f8334d7-3544-4a37-9468-bc22b7cea594	2022-11-15	2022-11-15	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	4106227a-7c2a-4003-9874-f36608dc603c	2022-11-15	2022-11-15	09:11:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	675129	686185OW	NL12	OW	2022-11-15	09:11:00	137832	527918	4de788f4-0361-4689-abf1-1e6ccd7f0f24	2022-11-15	2022-11-15	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3,8
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	6dc51234-31d6-4301-a768-68c6c387adbe	2022-11-15	2022-11-15	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,22
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	f5a040be-bcdd-4d35-8914-2ed9f5724a09	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,15
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	34ca9122-00e7-45e1-a304-142a02ee4644	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		2,5
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	ea77b2e7-42a8-43b6-8c31-dd12bd43a60f	2022-11-15	2022-11-15	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,47
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	5b511755-3762-4970-afbc-d732f2504d99	2022-11-15	2022-11-15	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,7
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	ffd9de5f-cdcc-4a3b-83fe-08fd6a542099	2022-11-15	2022-11-15	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,29
NL12	301005	686276OW	NL12	OW	2022-11-15	08:11:00	120792	534546	402e0d6c-3555-48f3-88e5-62ed2dc39dd6	2022-11-15	2022-11-15	08:11:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	675124	686187OW	NL12	OW	2022-11-15	09:11:00	137103	528427	dc36c7ab-a1c3-418f-b978-c5455ebd84cf	2022-11-15	2022-11-15	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	675124	686187OW	NL12	OW	2022-11-15	09:11:00	137103	528427	fefbfad6-4799-4162-aff1-2484b282993b	2022-11-15	2022-11-15	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,23
NL12	675124	686187OW	NL12	OW	2022-11-15	09:11:00	137103	528427	76163c69-b792-47d5-a6de-ce44d88dcd5c	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04

NL12	675124	686187OW	NL12	OW			2022-11-15	09:11:00	137103	528427	1fdec12c-19e0-4a0b-b0ce-d7af24277ed1	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,71
NL12	675124	686187OW	NL12	OW			2022-11-15	09:11:00	137103	528427	fd9ca8df-ca6a-4c3f-a72c-b692eee032f1	2022-11-15	2022-11-15	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,75
NL12	675124	686187OW	NL12	OW			2022-11-15	09:11:00	137103	528427	38466507-0222-4990-99c9-1fe543cdb2f7	2022-11-15	2022-11-15	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,17
NL12	675124	686187OW	NL12	OW			2022-11-15	09:11:00	137103	528427	3f4f3097-5c8d-495d-97d9-fa6a4e6400a2	2022-11-15	2022-11-15	09:11:00	CONCTTE	NKj	mg/l	N	OW											1,4
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	a427de5a-1483-4262-b0fc-424d19b363c8	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											4,4
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	8d5b9ebf-f11c-49b8-8842-e5fcfbeecb7d5	2022-11-15	2022-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											4,5
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	1f29f2bb-2529-4f55-9208-27950440f7ff	2022-11-15	2022-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	86f146b6-17b8-4865-8dff-c666294bd81a	2022-11-15	2022-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,22
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	ceb3c764-c30b-4747-a1d5-0ad90f432e67	2022-11-15	2022-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,47
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	5d02cfb5-8e2d-4ade-951e-bfa82d36602a	2022-11-15	2022-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,37
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	132b3b4c-87cc-4f89-86e0-81563714ec7d	2022-11-15	2022-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,61
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	137cbc9a-ab58-4aab-9ec1-5360a1e4c5099	2022-11-15	2022-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											8,1
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	3e80f8ab-1b05-4f07-bce0-d220d89a7b8a	2022-11-15	2022-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											8,4
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	3805adf5-259f-4cf3-9858-d859408444db	2022-11-15	2022-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	670126	686194OW	NL12	OW			2022-11-15	11:11:00	144588	526605	586dd875-0aab-47e4-9147-be33e791c00f	2022-11-15	2022-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,52
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	a542e309-c529-4850-8bac-a7cc3e37d2b1	2022-11-15	2022-11-15	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,21
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	1dda6558-a927-4e55-85f9-87b413b19a0	2022-11-15	2022-11-15	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,29
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	1e768402-a694-4c02-8b7f-bf4cae640fe8	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											2,9
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	68f158de-3970-4ef1-ab8b-df488b824399	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,09
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	954b26b5-945a-4b14-ae26-11cf53b083dd	2022-11-15	2022-11-15	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,27
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	12596850-d083-4b66-b8eb-8615460c7695	2022-11-15	2022-11-15	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3
NL12	128204	686275OW	NL12	OW			2022-11-15	08:11:00	117185	534911	c7a1d863-8ab4-49b7-950e-dad22874f97a	2022-11-15	2022-11-15	08:11:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	9cae3906-e9d5-4f73-b6ea-0d0adcc41e80	2022-11-15	2022-11-15	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,68
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	6498f1e12-926e-4f4a-a9a1-d0e62bf3dc9c	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,08
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	c1a4aa19-6603-4850-9627-8e0554ad9371	2022-11-15	2022-11-15	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,61
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	a6b97f05-5670-43a8-8a5e-03f4c8d74657	2022-11-15	2022-11-15	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,57
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	ab3a82e-766a-4d38-96bb-bae4f29b8f05	2022-11-15	2022-11-15	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,68
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	c9c5584c-65ed-415d-b344-b2819845562	2022-11-15	2022-11-15	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,66
NL12	302011	686274OW	NL12	OW			2022-11-15	08:11:00	117176	533416	52784e0c-025e-4433-821b-a795e137afa8	2022-11-15	2022-11-15	08:11:00	CONCTTE	NKj	mg/l	N	OW											2,4
NL12	675115	686188OW	NL12	OW			2022-11-15	10:11:00	138570	527909	74cce913-5f9d-4053-a003-8d59983528da	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,08
NL12	675115	686188OW	NL12	OW			2022-11-15	10:11:00	138570	527909	e2622b0d-17a6-4717-8ef9-b46b6d738db1	2022-11-15	2022-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,26
NL12	675115	686188OW	NL12	OW			2022-11-15	10:11:00	138570	527909	4f63cbf3-c8f7-461f-98b0-57ddf6f92835	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,8
NL12	675115	686188OW	NL12	OW			2022-11-15	10:11:00	138570	527909	7cba8534-2ae4-4a19-b2ea-d83edf687818	2022-11-15	2022-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,13
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	4f4592f0-375a-4d23-9424-5f1afc0da9e9	2022-01-25	2022-01-25	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,3
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	a5212f0b-73c6-448c-afcf-5e1adc10bcf8	2022-01-25	2022-01-25	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW								<			0,01
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	4887554f-9d83-406e-bbec-63fa669e0b84	2022-01-25	2022-01-25	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,05
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	5911a572-8a6b-4820-a6f4-c1ff6b80b8b8	2022-01-25	2022-01-25	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	d4611db9-635a-48c0-9451-8ecbaacc8863	2022-11-15	2022-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,34
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	66a0616a-db50-4ba7-9279-1d1da47c064	2022-11-15	2022-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,18
NL12	675120	686191OW	NL12	OW			2022-11-15	10:11:00	138255	526125	c1092b1b-def2-4798-82ff-ea2388181811a	2022-11-15	2022-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,14
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	61b6921a-e9b3-408f-b6e9-ef3df9c0d497	2022-11-15	2022-11-15	09:11:00	CONCTTE	NKj	mg/l	N	OW											1,2
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	360f1df2-9ac5-4d08-900a-021aea1406c	2022-11-15	2022-11-15	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,46
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	9319c46b-faaa-4182-9337-fa038fd865a8	2022-11-15	2022-11-15	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,18
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	ce248e9e-71c6-414f-8f74-a14a11324d9	2022-11-15	2022-11-15	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	9544a3cf-7c6b-4668-a17a-8c6b11f96890	2022-11-15	2022-11-15	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,15
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	58e09202-942a-4d4e-9d53-a014386c660c	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,45
NL12	084001	686281OW	NL12	OW			2022-11-15	09:11:00	124054	528072	e5a5d1fc-3aeb-46b7-8e82-35e489727a13	2022-11-15	2022-11-15	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW								<			0,01
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	f5fec178-4d30-499f-89f7-edaea72d642f	2022-11-16	2022-11-16	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,24
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	f05e5674-81f3-411c-99b0-2e705f1c1af3	2022-11-16	2022-11-16	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	9f9a13a8-4f98-4172-a7b1-cfd6f971c5e69	2022-11-16	2022-11-16	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,71
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	e77aa96c-4dfc-477e-a7ba-76c2d05414c1	2022-11-16	2022-11-16	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,68
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	d364163d-0303-4b49-a618-5d0abfcd41c2	2022-11-16	2022-11-16	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	1317478a-5428-4b25-9fee-1c7b25341a7c	2022-11-16	2022-11-16	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,33
NL12	517006	686407OW	NL12	OW			2022-11-16	11:11:00	122505	491340	ea11c8f1-0cf4-48e8-b7ae-6cd0961da96f	2022-11-16	2022-11-16	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,16
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	a7e6af21-9f2b-4459-a318-bf61f0676b168	2022-11-15	2022-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,32
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	587a8284-7b01-470a-ba63-2e04e0e5b75f	2022-11-15	2022-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,3
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	e9893e3c-c8c5-4800-8913-a53b1e398833b	2022-11-15	2022-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,67
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	4788f6e9-ae6e-4764-888f-ae7e2cf4bd92	2022-11-15	2022-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	dee99fa8-6ea8-45f4-bbf2-bc0fed833f9f	2022-11-15	2022-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,24
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	e4005c39-f02-46e6-bc5c-422f518263d7	2022-11-15	2022-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,64
NL12	670103	686196OW	NL12	OW			2022-11-15	11:11:00	143250	524440	959e0cd3-bad7-4dca-9225-55a2abdf1821	2022-11-15	2022-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,18
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	1ad99c2-b0b2-4838-8459-4b79fda9e0c7	2022-01-25	2022-01-25	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								<			0,05
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	c0db317c5-df33-4281-bf82-464c60e75d65	2022-01-25	2022-01-25	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,37
NL12	BDV003	647882OW	NL12	OW			2022-01-25	11:01:00	112146	563965	72020071-67ac-4318-b3ba-9c4f43f9eca	2022-01-25	2022-01-25	11:01:00	CONCTTE	NKj	mg/l	N	OW											3
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	9f56f3bb-1177-4a1d-ac9c-5a4741b5766f	2022-10-11	2022-10-11	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW											5,6
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	fdff3bb2-aff9-437b-a4b8-f5e94339c263	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,09
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	8516b910-35cc-4c3c-8f39-11812e7091e0	2022-10-11	2022-10-11	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,34
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	e3cad895-98e8-4481-896f-b16e46e195a6	2022-10-11	2022-10-11	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW											1,9
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	e0913f71-bdb5-476d-a01c-6fd6f046cb18	2022-10-11	2022-10-11	10:10:00	CONCTTE	NKj	mg/l	N	OW											4,4
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	3048b658-7906-48e9-b536-7b216cf82baf	2022-10-11	2022-10-11	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,42
NL12	280103	682331OW	NL12	OW			2022-10-11	10:10:00	117966	544056	a9106800-44a8-461d-a48a-a3b333210984	2022-10-11	2022-10-11	10:10:00	CONCTTE	Ptot	mg/l	P	OW											0,19
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	b4528fc5-8e65-4e3e-a52a-45caf5b3b701	2022-10-10	2022-10-10	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW											0,12
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	c786ce63-791c-4d3c-abcf-b4598j74accd7	2022-10-10	2022-10-10	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW											0,25
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	22640068-660a-4072-859a-93614d339b66	2022-10-10	2022-10-10	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	ca743dac-bbb6-4aa2-b105-1a6cfc7f61ef	2022-10-10	2022-10-10	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,33
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	24213c93-ac1a-414a-9cb3-b1d344fdfa46	2022-10-10	2022-10-10	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,35
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	6d560d04-4305-48c5-b7b5-20e8632d801e	2022-10-10	2022-10-10	08:10:00	CONCTTE	NKj	mg/l	N	OW											1,5
NL12	770206	682253OW	NL12	OW			2022-10-10	08:10:00	135542	531906	21b7b85b-e5a6-481c-ab35-a21ab8617ce8	2022-10-10	2022-10-10	08:10:00	CONCTTE	Ptot	mg/l	P	OW											0,36
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	db26cfff-0350-4619-aee4-a0b59a1a6053	2022-10-06	2022-10-06	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,32
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	39ef4312-f61a-46a7-9ee3-4502ad575911	2022-10-06	2022-10-06	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,08
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	3beeef62-9e69-4d33-9138-744fa407ba2c	2022-10-06	2022-10-06	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW											2,4
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	9103e187-bd9f-47f0-89d3-eeec1a1de794	2022-10-06	2022-10-06	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	99f5d8b9-a52f-4f26-93c4-899651c283cc	2022-10-06	2022-10-06	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,39
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	5abe3f71-b485-4412-a162-476f58aac48f	2022-10-06	2022-10-06	08:10:00	CONCTTE	NKj	mg/l	N	OW											3,8
NL12	675114	681536OW	NL12	OW			2022-10-06	08:10:00	138612	527842	60c55d42-d882-4007-b2b5-13f82ad267d	2022-10-06	2022-10-06	08:10:00	CONCTTE	Ptot	mg/l	P	OW											0,34
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	4be40cfa-5936-43aa-a037-e8cc1b8ef939	2022-10-06	2022-10-06	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	cc9df9ba-7ab0-4172-8cd6-f041fbbf892e	2022-10-06	2022-10-06	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW											0,08
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	31221fb54-5496-4660-b4eb-17a9eedce407	2022-10-06	2022-10-06	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,17
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	d650c5c1-ead8-4a02-92aa-625137dbed64	2022-10-06	2022-10-06	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	576a278f-b660-40b8-a81e-24d4ad70a994	2022-10-06	2022-10-06	09:10:00	CONCTTE	NKj	mg/l	N	OW											1,3
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	81713119-1254-4940-a07f-e10d3820f220	2022-10-06	2022-10-06	09:10:00	CONCTTE	Ptot	mg/l	P	OW											0,4
NL12	670105	681540OW	NL12	OW			2022-10-06	09:10:00	141907	528010	2e5e01ff-8037-4fb9-adbb-6c6e57415a38	2022-10-06	2022-10-06	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,19
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	745db47d-4dfe-49e7-869b-a041e0d8aad	2022-10-10	2022-10-10	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,16
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	3cab414e-41a6-4c50-9273-fd8051200a52a7	2022-10-10	2022-10-10	10:10:00	CONCTTE	Ptot	mg/l	P	OW											0,13
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	ea9b48dc-e817-4d43-b1e0-f51aa5c740d7	2022-10-10	2022-10-10	10:10:00	CONCTTE	NKj	mg/l	N	OW											1,3
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	14da31a5-b1e1-42ef-a96b-b94278112c58	2022-10-10	2022-10-10	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,15
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	72301b64-ae01-4912-a5da-5f5a4705820b	2022-10-10	2022-10-10	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW											0,069
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	a53ba385-c40c-4883-98c7-66aaf5833f9c	2022-10-10	2022-10-10	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07
NL12	609001	682261OW	NL12	OW			2022-10-10	10:10:00	145172	520610	0346f977c-6093-4581-9944-03d2f90cec70	2022-10-10	2022-10-10	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	bbf851a0-cf25-4470-b2d2-c0906e8bc443	2022-10-06	2022-10-06	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW											0,31
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	08b151aa-069c-4216-be6a-fb8cbe0e9954	2022-10-06	2022-10-06	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	e648515a-bc16-4843-9406-8d03586c0d60	2022-10-06	2022-10-06	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW											0,076
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	c97526b-27ce-4bc7-9020-09f9b5073c76	2022-10-06	2022-10-06	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW											0,29
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	07758dd3-6d12-4373-b3f2-1a6e6fac272	2022-10-06	2022-10-06	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,35
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	98bb274a-5a0f-4712-a19c-df022194e1da	2022-10-06	2022-10-06	08:10:00	CONCTTE	Ptot	mg/l	P	OW											0,19
NL12	675119	681537OW	NL12	OW			2022-10-06	08:10:00	138710	527509	fe3a279f-4c7e-45d6-a321-95fc05a761f8	2022-10-06	2022-10-06	08:10:00	CONCTTE	NKj	mg/l	N	OW											1,4
NL12	804008	682448OW	NL12	OW		

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NLI2	8E8A66OW	NLI2	OW	2022-10-26	08:00:00	2022-10-26	09:00:00	CONCRETE	NO2	ready													
NLI2	8E8A66OW	NLI2	OW	2022-10-26	08:00:00	2022-10-26	09:00:00	CONCRETE	NO3	ready													
NLI2	8E8A66OW	NLI2	OW	2022-10-26	08:00:00	2022-10-26	09:00:00	CONCRETE	NO4	ready													
NLI2	8E8A66OW	NLI2	OW	2022-10-26	08:00:00	2022-10-26	09:00:00	CONCRETE	NQ1	ready													
NLI2	8E8A66OW	NLI2	OW	2022-10-26	08:00:00	2022-10-26	09:00:00	CONCRETE	UNDENIED

NL12	B01006	683663OW	NL12	OW		2022-10-26	08:10:00	115862	559327	9bba8a9d-5fdc-416e-a795-a7fcdad23612	2022-10-26	2022-10-26	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B01006	683663OW	NL12	OW		2022-10-26	08:10:00	115862	559327	ecbf9e14-cfce-4fb4-90df-88f4c004cc80	2022-10-26	2022-10-26	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,51
NL12	B01006	683663OW	NL12	OW		2022-10-26	08:10:00	115862	559327	10f627e6-5bfb-4d69-9555-6c105fc72f30	2022-10-26	2022-10-26	08:10:00	CONCTTE	NKj	mg/l	N	OW						6,2
NL12	B01006	683663OW	NL12	OW		2022-10-26	08:10:00	115862	559327	9e2c35f7-30c0-43a4-85bf-95c863e463c0	2022-10-26	2022-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW						0,86
NL12	B01006	683663OW	NL12	OW		2022-10-26	08:10:00	115862	559327	94973edc-10af-4efb-9f63-754bcb79ce4	2022-10-26	2022-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	fa558fe1-3460-4644-b38b-03d7a1e66642	2022-10-26	2022-10-26	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	e3e7f514-585a-4aa3-88f6-aef7f834218c	2022-10-26	2022-10-26	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,68
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	943fc255-d33b-4a42-b159-97ff8328346	2022-10-26	2022-10-26	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	bc60c33c-3d85-4102-bd21-d0f4db2b7d86	2022-10-26	2022-10-26	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,81
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	b06c9002-afb6-4481-9ea8-1ec28b9e6e18	2022-10-26	2022-10-26	09:10:00	CONCTTE	NKj	mg/l	N	OW						2,8
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	da26b50e-9271-404e-ac42-bbe418151db0	2022-10-26	2022-10-26	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B01004	683672OW	NL12	OW		2022-10-26	09:10:00	112207	558932	d4e702c3-488b-4f64-b307-1b4310495b3c	2022-10-26	2022-10-26	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,81
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	6b69477c-7a1d-4ace-829f-376fd40a434b	2022-10-26	2022-10-26	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						5,2
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	70ec6585-7b7c-4354-91b4-0d0b31fe027e	2022-10-26	2022-10-26	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,61
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	6de46b7a-93f1-4024-822d-eb07bb1d91e3	2022-10-26	2022-10-26	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,1
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	670fa06a-f5a1-444f-a070-843fa192f46e	2022-10-26	2022-10-26	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	7bcf95bb-6bfe-40cb-b4dd-515c7ed05b49	2022-10-26	2022-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW						0,9
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	98cb850b-b55b-4bd9-a267-22c0803a319d	2022-10-26	2022-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,1
NL12	B01007	683661OW	NL12	OW		2022-10-26	08:10:00	114727	559091	bff424e6-3986-40e0-9b79-cd3100523bd	2022-10-26	2022-10-26	08:10:00	CONCTTE	NKj	mg/l	N	OW						6,2
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	3486b79b-2ff7-448c-9054-4ff5f6de8c4a	2022-10-24	2022-10-24	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,42
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	5a29ac48-b629-47b7-b3aa-3568452f0b78	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	de7b4b8b-a08b-4581-8844-819df7523b37	2022-10-24	2022-10-24	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,04
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	736e5b1f-b4d8-416d-ae55-6fc0022f97b4	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	7eed4820-d782-4e43-a8a7-4c98c187bcd6	2022-10-24	2022-10-24	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,62
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	d2e3c055-7bde-40c2-9c62-c50f59d2c16a	2022-10-24	2022-10-24	09:10:00	CONCTTE	NKj	mg/l	N	OW						2,8
NL12	B20009	683838OW	NL12	OW		2022-10-24	09:10:00	121838	519439	db5288ac-82c9-4615-9600-f2b8fb1bf2c	2022-10-24	2022-10-24	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	bdc6ecc1-2884-42be-8399-377edf1bb749	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	f662a9f9-a54b-4be0-a458-bed4210d6bcd	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,12
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	37c796b8-9d3c-4b11-86a9-e7cf412d25f8	2022-10-24	2022-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,58
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	f259eacb-f299-4c34-8df3-fd7eb26e52c6	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,35
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	ea0ce1cb-b35c-406c-8ff7-aef0987edf2a	2022-10-24	2022-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,74
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	31eb1fb5-8829-4159-a906-01258839032b	2022-10-24	2022-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	B14001	683841OW	NL12	OW		2022-10-24	10:10:00	121362	522680	a4ee4a83-4d62-4e4a-844b-60602922d72a	2022-10-24	2022-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,14
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	67820983-2c4c-4d23-9b93-c078b144977	2022-10-24	2022-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,24
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	345293e2-bbf2-42bf-b172-11b09a488bae	2022-10-24	2022-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,43
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	eb9be343-518e-4605-8ffe-b116d66fa905	2022-10-24	2022-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	59da717c-2318-4490-ab5a-4b8dc66cdf9c	2022-10-24	2022-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	2a81656c-e28a-4ec8-ac8e-267613142442	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	fcb7a600-a2f7-41ad-863e-f0b11ff7e830	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,52
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	670e1874-dfb2-4597-8384-4914679bf739	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,32
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	3a9a7ce0-43d6-4312-9f18-923a64ba5c31	2022-10-24	2022-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,42
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	a6686a57-6b06-4e22-8ebf-0c7da3279c17	2022-10-24	2022-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,59
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	90376bcb-d383-47d2-ad30-26302b3a15c6	2022-10-24	2022-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW						2,5
NL12	B23001	683845OW	NL12	OW		2022-10-24	10:10:00	123406	522966	6add21ff-1970-49c6-a6cd-896c683d5113	2022-10-24	2022-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,56
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	1f91722c-9779-45b9-8664-8d564c3227a9	2022-10-24	2022-10-24	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,41
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	08c42f92-bfb7-4e36-845b-d6c3c56310fb	2022-10-24	2022-10-24	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						1,1
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	440e07c0-0e5e-410e-9bc1-31b15ef59eea	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,64
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	7e4e3769-b970-4f9f-956a-a3f385446f9b	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,07
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	3e710038-6c2a-407d-bf8a-adbcb782e8b8	2022-10-24	2022-10-24	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,72
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	7ed5ca9-1c34-42db-aa0d-22469585c146	2022-10-24	2022-10-24	09:10:00	CONCTTE	NKj	mg/l	N	OW						2,9
NL12	B19007	683839OW	NL12	OW		2022-10-24	09:10:00	123590	519268	79981773-516f-46e4-9e77-309110e840a7	2022-10-24	2022-10-24	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,6
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	211eeee0-e3f8-473e-b7f0-6e51a586c968	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,2
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	49b49e7f-2c14-4aef-8a1e-9b7621c3e8a	2022-10-24	2022-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,14
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	3bec2fc2-6649-48fe-9647-17f5c5412d2d5	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	0e901c09-ecd4-4690-ba11-1a91de912158	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,23
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	8144c7cd-1026-407d-b17b-37c0e2ac7754	2022-10-24	2022-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW						2,7
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	df15eb34-c30c-460a-9b93-37efe509ee16	2022-10-24	2022-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,37
NL12	B18101	683842OW	NL12	OW		2022-10-24	10:10:00	121473	523186	3b84c7f3-953c-4731-bbe8-2b22b054fdf2	2022-10-24	2022-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,22
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	3f83f300-ca01-4f99-80a6-829b223fece4	2022-10-27	2022-10-27	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,009
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	449c95a8-c255-4a00-9cde-80b8d6eac7d3	2022-10-27	2022-10-27	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	c3155cea-8b4b-4695-b405-1d08ac284a62	2022-10-27	2022-10-27	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					<	0,03
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	a3799f94-893a-4c43-a686-4f8f60911e7c	2022-10-27	2022-10-27	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	4321bab-54f4-4f7e-aa80-9bee105621c5	2022-10-27	2022-10-27	09:10:00	CONCTTE	NKj	mg/l	N	OW						1,7
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	51f2c8f3-ec9-450b-8827-1e3b4e12c7d2	2022-10-27	2022-10-27	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B07002	684269OW	NL12	OW		2022-10-27	09:10:00	115691	570631	1bd9df9c-a900-4bc9-8132-74c58c5f85b8	2022-10-27	2022-10-27	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,08
NL12	B07136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	24f22873-b096-4efd-87ee-b94cf0d1461a	2022-10-21	2022-10-21	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,06
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	0842e15d-be79-41ce-a320-1d5a3c91a378e	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,08
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	fd83f341-4120-4663-a54d-b5efbe38f345	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B24001	683844OW	NL12	OW		2022-10-24	10:10:00	122106	523813	c61fd2c7-cf35-4d36-b152-4bbe44d33776	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	88923542-1ff9-4ce3-87aa-252039853fcd	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	2b030e20-6e21-46d8-93bc-ec9253788796	2022-10-24	2022-10-24	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,53
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	85b76b0b-876e-4e51-bcc7-29b168d3ef82	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,54
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	eca821ef-1a72-4823-8256-f25df117df40	2022-10-24	2022-10-24	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,82
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	a956a5d9-ed27-448e-858b-63fde7d3a8c0	2022-10-24	2022-10-24	09:10:00	CONCTTE	NKj	mg/l	N	OW						2,4
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	a03eab9e-b6e6-457f-ab75-016207df95c0	2022-10-24	2022-10-24	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,75
NL12	B21007	683840OW	NL12	OW		2022-10-24	09:10:00	121970	521499	2d515ef5-d487-475b-81ff-053cfd52bbe4	2022-10-24	2022-10-24	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,63
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	53d368f7-2ae5-42b2-889a-9bd250b38f57	2022-10-24	2022-10-24	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,32
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	66240b8b-75f9-4778-9bc3-5995c1434fc7	2022-10-24	2022-10-24	09:10:00	CONCTTE	NKj	mg/l	N	OW						1,9
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	a39defc8-fa9d-46b7-b8c3-376fccc8449	2022-10-24	2022-10-24	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,6
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	82a9fa4f-22ef-4e02-b826-5d9a09f4faef	2022-10-24	2022-10-24	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,41
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	6b043cb6-7962-4534-9fa2-a34e4a5da6a	2022-10-24	2022-10-24	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,24
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	cc8c5f48-a43b-4502-83fc-b0356b5798d2	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09
NL12	B81001	683837OW	NL12	OW		2022-10-24	09:10:00	119929	517834	eac176d4-5267-492f-8118-93d37d1e3c6d	2022-10-24	2022-10-24	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,5
NL12	B13006	683845OW	NL12	OW		2022-10-24	10:10:00	121460	524050	20be1289-2afc-486b-ac77-62e378ed0db9	2022-10-24	2022-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,52
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	6168c1ac-55a4-48a0-998d-33a5be1d28cc	2022-10-24	2022-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW						3,1
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	9f683113-c429-4237-8822-866c48f79c30	2022-10-24	2022-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	87a6924e-0a02-4d5e-99bd-25a17db4f0c6	2022-10-24	2022-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,23
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	1f093c7f-1458-4533-9b39-2c79852f930	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					<	0,01
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	1b34f959-b6f9-43ba-aade-b0661e0d179a	2022-10-24	2022-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B13002	683843OW	NL12	OW		2022-10-24	10:10:00	121460	524050	3250e819-d6d1-4b43-a477-ab4f82c6b501	2022-10-24	2022-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,03
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	8e03716f-5068-4a90-880f-6500b807f4f00	2022-10-21	2022-10-21	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	3409acc7-9244-49c4-ba2a-321d95b0171d	2022-10-21	2022-10-21	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,14
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	e22ce40b-7994-40a1-b95d-bff26710cf	2022-10-21	2022-10-21	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,23
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	d9baf80f-8274-4dc6-9919-1294eb218719	2022-10-21	2022-10-21	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,06
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	259db65b-842a-460f-a12c-f9519369d437	2022-10-21	2022-10-21	08:10:00	CONCTTE	NKj	mg/l	N	OW						1,3
NL12	B71136	683175OW	NL12	OW		2022-10-21	08:10:00	137400	528750	05c50ffe-8a5f-4696-ad79-a775f5b277a0	2022-10-21	2022-10-21	08:10:00	CONCTTE	Ptot	mg/l	P	OW						0,22
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	60286d4c-ac91-4819-8c84-8f5800f15f42	2022-10-27	2022-10-27	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					<	0,03
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	57265341-15b2-470f-916d-954db32b3083	2022-10-27	2022-10-27	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						4,2
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	d76b2736-59ff-4a40-bfaf-baa2ee14cb03	2022-10-27	2022-10-27	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	d1b88e4e-1f52-4d4a-ba58-ffae1a79ec54	2022-10-27	2022-10-27	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	d2ef3a36-9637-419d-80ef-1c93222e793f	2022-10-27	2022-10-27	09:10:00	CONCTTE	Ptot	mg/l	P	OW						5,5
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	0967ea12-9f63-42fc-8bf8-0466ce208da3	2022-10-27	2022-10-27	09:10:00	CONCTTE	NKj	mg/l	N	OW						8,6
NL12	B0V015	68426BOW	NL12	OW		2022-10-27	09:10:00	114743	570680	65ed3d11-e2ce-44b8-98d4-48cdc9576172	2022-10-27	2022-10-27	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	2e30b13e-40a8-4133-9aa7-2ba68f1b04c1	2022-10-27	2022-10-27	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,3
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	0d69d8cd-9f75-4387-b545-4a414d026ecd	2022-10-27	2022-10-27	10:10:00	CONCTTE	NKj	mg/l	N	OW						2,8
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	47781882-904a-4c6c-afd3-da594bbd8833	2022-10-27	2022-10-27	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,83
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	74c77c88-b01b-498a-9a9f-45dd888a0cc9	2022-10-27	2022-10-27	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,2
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	423cd778-5547-445a-a7a6-39ad2c701479	2022-10-27	2022-10-27	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,57
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	1f667795-ee6a-413c-99db-eaec5a801ee2	2022-10-27	2022-10-27	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,76
NL12	B03020	684272OW	NL12	OW		2022-10-27	10:10:00	114495	565991	04991294-3892-467b-938c-7782b424ecf	2022-10-27	2022-10-27	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,08
NL12	B03022	684270OW	NL12	OW		2022-10-27	10:10:00	117191	567364	40e9b976-630c-45c4-a80f-bd6a5b6597bb	2022-10

NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO3	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2	msgJ	Wef	P	0.27
NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO3	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2	msgJ	Wef	P	0.25
NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO4	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2	msgJ	Wef	P	0.25
NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO4	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO3	msgJ	Wef	P	0.27
NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO2	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO3	msgJ	Wef	P	0.25
NULI	2835006	68648180W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO2	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO4	msgJ	Wef	P	0.25
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO2	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO4	msgJ	Wef	P	0.25
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO2	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO3	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO3	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO4	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO4	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO3	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO3	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO4	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO2	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO4	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO4	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO3	msgJ	Wef	P	0.23
NULI	8010006	68647090W	NULI	OW	2022-11-03	09:11:00	2022-11-03	09:11:00	CONCRETE	NO3	msgJ	5A8EQI	1277795	5:A555	12DB93	2022-11-10	10:11:00	2022-11-10	12:11:00	CONCRETE	NO2

NL12	285506	6848180W	NL12	OW		2022-11-03	09:11:00	127795	548010	42c86687-d978-4efb-b385-62f45ac12d20	2022-11-03	2022-11-03	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	285506	6848180W	NL12	OW		2022-11-03	09:11:00	127795	548010	f6fdac32-9c09-48ba-81bb-960d31830916	2022-11-03	2022-11-03	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	8d796d22-2d5d-45d3-8baf-62db9021c475	2022-11-02	2022-11-02	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,5
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	0d551a6d-14d3-4144-b7b6-0e0067efdf0f	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,43
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	db0ff728-f722-4c9e-9045-f3c63a5d7980	2022-11-02	2022-11-02	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,006
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	4194c518-845e-4e0a-a220-c23ebcff02e	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,05
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	464e850b-baf2-4f46-a2ea-62f8327bd735	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,48
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	0ce231b0-8237-4c56-a620-c188c7068b0e	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,17
NL12	802002	6847110W	NL12	OW		2022-11-02	09:11:00	117414	560944	a4f1dd0c-cad-4126-b2ef-ef95e5ef3c5d	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	MM9003	6847030W	NL12	OW		2022-11-02	09:11:00	106450	503921	2d6a8208-f2b7-4575-9025-f3839ecc27ba	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,92
NL12	MM9003	6847030W	NL12	OW		2022-11-02	09:11:00	106450	503921	24756c5e-4729-484f-a6c5-5d64434B0280	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	MM9003	6847030W	NL12	OW		2022-11-02	09:11:00	106450	503921	cb29320a-d40d-4b68-9062-f2e765B90434	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	MM9001	6847050W	NL12	OW		2022-11-02	10:11:00	105756	504053	2094a9a3-30a2-4c0b-9ef6-83b03cfe89ea	2022-11-02	2022-11-02	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	MM9001	6847050W	NL12	OW		2022-11-02	10:11:00	105756	504053	565d68aa-bef5-434B-90cf-07c299a22742	2022-11-02	2022-11-02	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	MM9001	6847050W	NL12	OW		2022-11-02	10:11:00	105756	504053	78e1ed3a-7d15-42f9-a74e-3449b0a5c621	2022-11-02	2022-11-02	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	23512f9c-9f99-4dfa-819f-1e553ea02647	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW		<					0,01
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	6ea08fc3-f7fc-45c7-a085-a36a8de14729	2022-11-02	2022-11-02	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,58
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	4f3c7d9c-ac1a-43b8-9de6-d583ae4b58e6	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	8f439721-2123-4447-ad2b-3f512bedf51	2022-11-02	2022-11-02	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,46
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	8a38fc6c-c5b0-46bf-875a-ae60bf272175	2022-11-02	2022-11-02	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,52
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	0a82ee0b-bf96-4b10-8B44-bf1c303e0d65	2022-11-02	2022-11-02	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	B01004	6847170W	NL12	OW		2022-11-02	10:11:00	112207	558932	fa40d8ad-fe8e-4dc0-819d-94dea2dff117	2022-11-02	2022-11-02	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	50ff4101-7c06-4670-a66e-f668b9cd6e5b	2022-11-03	2022-11-03	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,31
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	aa3b81ac-2e4a-48ef-91a8-863a83615d25	2022-11-03	2022-11-03	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW		<					0,005
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	2fcbd57b-5019-4c16-94df-7ec1f5e5309f	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	94171200-3c1d-4c41-8721-033ffc3B0008	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,05
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	3aa8fb16-0714-4322-ba67-a947aca9c883	2022-11-03	2022-11-03	08:11:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	93d74a37-be0a-4453-921e-7186dcae1595	2022-11-03	2022-11-03	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,08
NL12	072001	6848140W	NL12	OW		2022-11-03	08:11:00	129030	546080	2b8f4471-c66f-41a7-b32e-a0e921aac62e	2022-11-03	2022-11-03	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,05
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	49fd24f5-08d6-4b28-9ff1-1debbbf5fb91	2022-11-03	2022-11-03	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,13
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	f1dbf2af-4a9f-4b3d-aafe-b4d08fc9d051	2022-11-03	2022-11-03	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,91
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	05d4d106-a40e-4e79-a26D-4f9170198f89	2022-11-03	2022-11-03	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	0859f158-b651-44a4-a6dc-0278b3fab8b2	2022-11-03	2022-11-03	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,37
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	bfb7b833-6c4d-476c-8e18-8df84445d6c7	2022-11-03	2022-11-03	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	5ab21281-a78-4093-a69e-ca131384c4d4	2022-11-03	2022-11-03	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,41
NL12	285505	6848170W	NL12	OW		2022-11-03	09:11:00	126887	547646	b066b0a2a-b698-4b60-9470-2fa2471c9645	2022-11-03	2022-11-03	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	8bb5705b-f0ae-4343-a207-a9430993a161	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW		<					0,01
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	e72f27a3-3989-4892-9baf-5289300e5799	2022-11-02	2022-11-02	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,66
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	a1fb8d0c-8d3a-470b-aefa-4dc0cb695269	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	06e9099c-9609b-461a-8649-e1f14c71a58b	2022-11-02	2022-11-02	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,1
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	0c31629b-993c-4b1b-b9d5-6b58067de535	2022-11-02	2022-11-02	10:11:00	CONCTTE	NKj	mg/l	N	OW							0,9
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	36adc314-e667-45d1-a4c3-edeef7d857c86	2022-11-02	2022-11-02	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	BDV001	6847180W	NL12	OW		2022-11-02	10:11:00	112617	558349	95667 3ad-192f-4722-9e68-ff6aacfad39	2022-11-02	2022-11-02	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	2bab7c47-2ecc-4281-910a-d46baaff16f1	2022-11-02	2022-11-02	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,44
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	01247eab-19a8-4af0-a851-ca706bd6f846	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,18
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	3c05cde8-ec35-4570-9c0c-26f2cddff128	2022-11-02	2022-11-02	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							2,6
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	07232b7b-a8ee-4a2c-9634-c645d02baa55	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	023f252d-c541-4273-8241-278dc391df77	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,19
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	71e6ada5-eea2-4b4a-9ca9-b96eb772b1a2	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW							3,9
NL12	B01007	6847070W	NL12	OW		2022-11-02	09:11:00	114727	559091	6af5bff3-3e56-470b-97b6-a1ab6ede6e55	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,82
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	ea10765d-3eb1-473e-a0Db-07893f1c024f	2022-11-03	2022-11-03	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW		<					0,01
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	5603d8fe-bb29-43fd-886c-c02135e1c05	2022-11-03	2022-11-03	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW		<					0,005
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	cd6e929B-470e-47ef-b4ec-e7731de9c0b0	2022-11-03	2022-11-03	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,04
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	bee0db7d-8694-46da-8Dfe-7cb69b7e4972	2022-11-03	2022-11-03	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	95857e7b-d947-4d9f-a5d6-1dB2b4d0607	2022-11-03	2022-11-03	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,07
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	6cae5553-c86c-490e-9174-d3fde346f2a0	2022-11-03	2022-11-03	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	BDV020	6848220W	NL12	OW		2022-11-03	10:11:00	131180	548338	dfb8871f-2101-4874-953b-B9bcd3bd776f	2022-11-03	2022-11-03	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	4b3767e0-2214-43ea-8409-8a2737e7838b	2022-11-04	2022-11-04	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,3
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	617a5a3f-a591-4b6d-a11f-e5bbba5ee048	2022-11-04	2022-11-04	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	7f65c6a8-e3b7-4937-a82e-be030bbc1f43	2022-11-04	2022-11-04	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	0af501a2-d53a-425b-9bd0-93b53e8f4f65	2022-11-04	2022-11-04	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,17
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	b27921ac-d117-45d5-b2e7-e5f14abe9b93	2022-11-04	2022-11-04	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,31
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	7782d980-4959-48a2-9d60-41acb26f8b83	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	72d875d4-147d-4f0D-ad6d-79699f278721	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							1,3
NL12	107201	6849340W	NL12	OW		2022-11-04	09:11:00	109750	519080	9c166f0b-6ec0-479b-ac7f-4fd6e191c576	2022-11-04	2022-11-04	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,3
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	b13b5c11-59cc-4c77-aa75-616460367256	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW		<					0,01
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	4c5d11fa-c37a-47a5-b83b-6083581828fd	2022-11-03	2022-11-03	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,39
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	efe6bfe7-08f7-41df-8ac4-90a563758102	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	8eb0c828-d6dd-474c-b3e8-c3af071f1791	2022-11-03	2022-11-03	08:11:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	22d6c458-1544-41cd-b903-eeb36fd0f0ee	2022-11-03	2022-11-03	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	285202	6848160W	NL12	OW		2022-11-03	08:11:00	125634	547325	477027ac-dd19-4871-a583-72eae8b476cd	2022-11-03	2022-11-03	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,69
NL12	MM9002	6847040W	NL12	OW		2022-11-02	09:11:00	106128	504016	224ac874-c449-443b-85e4-eb82d6081036	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	MM9002	6847040W	NL12	OW		2022-11-02	09:11:00	106128	504016	88c96630-a133-46c3-a830-a531a989072e	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	MM9002	6847040W	NL12	OW		2022-11-02	09:11:00	106128	504016	7d7df7c2-989d-40e4-a9d1-5428ec359175	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	a3be2c80-30cf-4690-bcff-1aeed800cb50	2022-11-03	2022-11-03	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,59
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	653bcc92-e993-4c40-8492-2174ff71f07d	2022-11-03	2022-11-03	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,1
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	813c9a44-b206-49c4-af72-ba6c83302acc	2022-11-03	2022-11-03	11:11:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	0d092890-1cf2-4876-b41f-f05cac851542	2022-11-03	2022-11-03	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,35
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	c300d20a-8f9a-43a7-b043-b175d4a8e15a	2022-11-03	2022-11-03	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	7faafebd-128d-495e-a831-fec75abfa975	2022-11-03	2022-11-03	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,3
NL12	BDV017	6848260W	NL12	OW		2022-11-03	11:11:00	134000	545000	6a1c90dd-49c7-49c4-9949-604816d51b00	2022-11-03	2022-11-03	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW							1
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	0922603c-7306-4520-9180-fd3e22f192eb	2022-11-03	2022-11-03	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW							3,8
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	fa651f23-7518-49eb-b8af-56d39bd9e14	2022-11-03	2022-11-03	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,06
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	36e99ea3-3421-468a-abc0-8a6fcbd8fc85	2022-11-03	2022-11-03	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	6d753888-c812-454d-ad38-de0751a079db	2022-11-03	2022-11-03	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW							1,2
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	3398f359-0949-45e6-b28d-e43144fac542	2022-11-03	2022-11-03	11:11:00	CONCTTE	NKj	mg/l	N	OW							5,2
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	2ef216ac-5fcf-400a-bd7f-800752d39bd7	2022-11-03	2022-11-03	11:11:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	770404	6848270W	NL12	OW		2022-11-03	11:11:00	134180	537549	1ea5ccc9-3364-46b1-a58d-8bdc28655e5ed	2022-11-03	2022-11-03	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,09
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	5d6ade64-2d71-4aeb-bd6d-d75fcd81a0c5	2022-11-02	2022-11-02	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,45
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	6c07d7e-0b1c-4657-8670-2c7e90e508e7	2022-11-02	2022-11-02	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,026
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	1a76d150-a3cd-4650-8caf-4328f1198e38	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW		<					0,05
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	d7984DF7-c6ff-410f-9b80-5472550b8faf	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	11c2c06c-abc7-4aea-b645-2368fb78d8da	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<					0,05
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	85d04c02-16d0-4930-beb5-6caf2ce26278	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW							3,7
NL12	BDV031	6847120W	NL12	OW		2022-11-02	09:11:00	120000	563999	b0dd9a47-031c-4fc3-80ed-5af0990156bf	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	4a8caf84-4a95-421b-a00c-841a01abcb87	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	10d75153-c2be-474c-8961-7ad72f82a7b1	2022-11-02	2022-11-02	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,47
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	01d76a4d-cd2a-4d79-8611-58f610e103f3	2022-11-02	2022-11-02	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,2
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	9cbe16b-6449-4ca7-a71d-51499ed2d0c	2022-11-02	2022-11-02	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,016
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	2cc1cde2-6908-4785-a790-48dbd7d29168	2022-11-02	2022-11-02	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,41
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	7bc22795-db28-4e98-aedf-45d634e58d02	2022-11-02	2022-11-02	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	B02014	6847160W	NL12	OW		2022-11-02	10:11:00	114480	560769	cf58b1bd-4289-47ce-abc3-b60e8373c20c	2022-11-02	2022-11-02	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,48
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	edee8153-d53a-4460-af46-5085579bcef7	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,1
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	27823da3-d080-4333-90dd-48f647d6dcae	2022-11-03	2022-11-03	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,61
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	c30a90be-3295-462f-8400-1175ebef5fd0	2022-11-03	2022-11-03	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	4c62690d-29bd-4456-9d5d-de0d8df7ddbc	2022-11-03	2022-11-03	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,016
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	550cfba3-d231-4f8e-a6ce-8a144fd6aada	2022-11-03	2022-11-03	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,2
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	76697872-c381-49c6-b699-3242fe06ac7d	2022-11-03	2022-11-03	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,12
NL12	285501	6848150W	NL12	OW		2022-11-03	08:11:00	127577	545488	5dc13843-2363-4994-8e12-82b2bb0f1faf	2022-11-03	2022-11-03	08:11:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	285401	6848210W	NL12	OW		2022-11-03	10:11:00	130738	547230	fb74d3ff-345c-42e7-91cc-9917a5265725	2

NL12	480110	6858430W	NL12	OW		2022-11-04	10:11:00	121098	511473	b09b5b37-2bac-4531-9ce3-a3fe0892da5f	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,5
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	56aa70cd-492a-46e1-838f-d3d14334ddc6	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,49
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	712cc0e3-ce17-4fb3-b63d-a7cd8acdbb4d	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	dc6d1d1e-93ad-4b6b-9bd2-e0d5a30b9df3	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,35
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	52226bcf-07e8-4719-a7e9-f83972306f3d	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,9
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	6665a014-2ffe-45fa-87ac-01379fd63621	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	a3066d82-2f87-4e63-b17a-c2d91b7b34d08	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	104502	6858410W	NL12	OW		2022-11-04	10:11:00	119169	508131	66e3d1ab-b065-4f23-81ec-c247f10931c0	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,52
NL12	481307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	9930571d-a62b-4084-b1aa-df44fd6af3c9	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,67
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	74ea1d75-438b-41c9-b2b0-2731667183B8	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,13
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	5694cf3d-4ce0-4c47-8d89-27c6a17f8013	2022-11-04	2022-11-04	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,67
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	381e5192-a73e-434d-aabb-99cece62f019	2022-11-04	2022-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							2
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	c0453e46-3abf-4b3d-9e24-44579375576	2022-11-04	2022-11-04	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,81
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	1252644a-bff9-4aad-9771-27a5da282138	2022-11-04	2022-11-04	11:11:00	CONCTTE	NKj	mg/l	N	OW							4,9
NL12	485307	6858390W	NL12	OW		2022-11-04	11:11:00	114664	509998	14a720b6-0125-4141-89d1-ca0b55efa9ce	2022-11-04	2022-11-04	11:11:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	1530645a-1321-430c-8902-3df6b9f94616	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,035
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	e1e7a44c-7c42-45c7-a3c8-688e6f4d77c6b	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	67a63d07-894f-4a91-bdc7-57bb9003c52b	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,21
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	f59457cc-561c-4a7a-beb1-5ef7a6bb6c23	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	ceb022da-4cff-45df-b367-4c57cfb6986b	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	dbd392cf-7e70-4f2a-9ec6-56f1da24fb48	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							4
NL12	485103	6858450W	NL12	OW		2022-11-04	10:11:00	119062	515138	3fa444e1-fc6d-41a0-8884-22f541ef6939	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	2ea29436-ac4c-4fb2-9643-1d853aab1f89	2022-11-04	2022-11-04	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,39
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	96c8bb5a-c7e1-4199-82ab-6e47fdaea056	2022-11-04	2022-11-04	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,28
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	bf52e877-5900-4fbd-9a27-88889152c094	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	2165c8b6-2bb0-4705-b084-970a26da755d	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,38
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	24bda5e5-a2b4-4084-a2cb-7a1bb58c3db0	2022-11-04	2022-11-04	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	8831c08e-2546-4635-b5da-0e9bd0e06087	2022-11-04	2022-11-04	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	618002	6858460W	NL12	OW		2022-11-04	09:11:00	123496	514837	2e3fe6db-6524-43b4-bf94-b86aa85ef08f	2022-11-04	2022-11-04	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,41
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	d876da58-2860-48da-bec5-d7b600b6685c	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,71
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	23aceea9-c384-459e-abb3-73676e4b244b	2022-11-04	2022-11-04	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,45
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	3cdc2f04-ea66-4824-810c-3f66c1833bfd	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	d0e6ba16-dc87-47bd-b898-2e772f5eaa50	2022-11-04	2022-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	fe2a1b8c-9fd5-42cd-b884-df324846ed05	2022-11-04	2022-11-04	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,54
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	1b82bb27-0db9-4a94-b1df-c4adf3f1cec0	2022-11-04	2022-11-04	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	417007	6858370W	NL12	OW		2022-11-04	11:11:00	112779	513485	dff23b2b-e17d-4f3c-b762-c9c8108cd7ad	2022-11-04	2022-11-04	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,76
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	bc182645-d224-43f6-a72d-11cf07fd82c9	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,48
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	4cf89c81-1d7a-4aea-9d9a-54a1f377aabc	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	e2630821-c1b1-4596-ad90-899174lf14d2	2022-11-04	2022-11-04	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,13
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	481e8da1-b622-4ee8-be14-f42d3ed9a2c0	2022-11-04	2022-11-04	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,068
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	21fb2cc5-65ee-4b3f-8c2a-b957aa9b22e6	2022-11-04	2022-11-04	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,13
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	9e6e819c-0af3-4e61-8f91-d4cdb82ca62f	2022-11-04	2022-11-04	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,49
NL12	146401	6858490W	NL12	OW		2022-11-04	09:11:00	131476	502686	7a1ecff8-dc9f-4fd5-a909-0694f40799cd	2022-11-04	2022-11-04	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	10520532-792c-4977-8332-14fa1ff66297	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	e24afb02-0732-4353-b972-40eae9209305	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	84f3a8fd-d202-48c3-b1ff-885015de7b84	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	91cb3d78-0099-497a-9d48-0630949809cac	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	13571f42-aeb4-49e8-9d36-c1fe6f89da39	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,047
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	ad2d3b19-0104-47c9-be04-51a14e18272c	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	405002	6849410W	NL12	OW		2022-11-04	10:11:00	109410	523291	4d585f43-f4ab-43f4-b91e-ef936c24c42dd	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	3b801eda-57d1-4ba9-8d0c-871de039bcab	2022-11-04	2022-11-04	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,48
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	50a3464e-8ff2-470a-a31d-b012fe173b3	2022-11-04	2022-11-04	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	894bc3ae-9600-4fb5-97f8-a0f94dea1f02	2022-11-04	2022-11-04	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,078
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	bd623d7f-33d5-4f20-be2f-f97c1ceb997d	2022-11-04	2022-11-04	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,13
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	0daaff66-1255-4b1f-8aa8-b38be1113ac2	2022-11-04	2022-11-04	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,49
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	772318ef-a984-45b0-b9be-8d17276273c1	2022-11-04	2022-11-04	08:11:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	006002	6858500W	NL12	OW		2022-11-04	08:11:00	132080	502707	35f32e97-c7e4-49d8-84e9-e48c560183b7	2022-11-04	2022-11-04	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	5bb09810-1d62-4554-816f-507c7c7a407c	2022-11-04	2022-11-04	09:11:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	b73a6d0-6bf6f-4cab-8f25-cb701ff4cf2	2022-11-04	2022-11-04	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	7ce8e6a0-3058-45e9-8f6c-53510d21f9cc	2022-11-04	2022-11-04	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	1535bc4f-4b26-4682-a047-29db1ca56f67	2022-11-04	2022-11-04	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,5
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	d7fbcc96-eba4-4988-8da2-4089204a76d5	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	8cd0ec7a-6cf7-413f-b013-abeb0e938776	2022-11-04	2022-11-04	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,93
NL12	119203	6849360W	NL12	OW		2022-11-04	09:11:00	109677	515603	c8469c30-7820-4ddd-af36-96cdaf3d3ec3	2022-11-04	2022-11-04	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	75051807-b8c0-440d-a47e-58817b92ff1	2022-11-04	2022-11-04	11:11:00	CONCTTE	NKj	mg/l	N	OW							0,1
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	41c06c7a-7d12-410e-ae86-b31d6a04e2b7	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	1bf41306-0db9-4557-b6fc-9b6a7d2e3264	2022-11-04	2022-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,16
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	f1e32556-2319-499c-a6af-cd81f7df8c28	2022-11-04	2022-11-04	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	be7979bc-5a53-4504-9305-38a2101a8822	2022-11-04	2022-11-04	11:11:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	cf322058-a6a2-4a63-a018-a824ff12692	2022-11-04	2022-11-04	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	380103	6849450W	NL12	OW		2022-11-04	11:11:00	116100	522170	cc24b221-0fb8-41da-9483-af5f9d081d68	2022-11-04	2022-11-04	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	7abaae29-c6a3-42a4-81b2-707944b032c0	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,76
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	4b3bd7f6-d6d9-438f-b808-ccf59443a9fe	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	4b824da5-59fa-44b6-91cb-7feaad15dd74	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	6df8616c-5a36-459c-8fb9-6677facd0faf	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,6
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	c397e991-f4d0-4a16-84b8-c7e41d44d9f	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,42
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	322f62f7-64ac-4277-a76d-2246ff0207d	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	540012	6858420W	NL12	OW		2022-11-04	10:11:00	121395	508383	78cc1fc0-ab39-4802-a9d1-037eaa8ac9a1	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	b0b3e90e-d899-4b8c-b158-ce347eceabc7	2022-11-04	2022-11-04	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	8fd23605-b1b4-4023-a08d-d7ee0ae9ffb5	2022-11-04	2022-11-04	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	c5c98c02-02a0-4404-a615-09c1d628e623	2022-11-04	2022-11-04	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,3
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	cb6de75c-bd5a-4d17-b8df-ab6729b3f9ee	2022-11-04	2022-11-04	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,64
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	8eea564a-22b6-4335-bfd2-b91e7a5b4a48	2022-11-04	2022-11-04	12:11:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	65615e80-1ede-4a64-bf34-594a569af4c1	2022-11-04	2022-11-04	12:11:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	1252202	6849460W	NL12	OW		2022-11-04	12:11:00	115910	520809	4f5ad8f8-11fb-4f81-881e-7a85c8adf9fb	2022-11-04	2022-11-04	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	35a63678-7a44-4116-9e57-57c34e07f6f6	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	5f01a0a0-3d76-4380-aeff-1d507ffdc714	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,89
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	129a426f-fade-4fe9-a5da-3fc543216a57	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	46daf155-a704-4378-8711-ed307b2018ba	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,45
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	40047fda-2a56-458e-bc00-ac896b1ecd6c	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,98
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	529f3e13-9553-4241-ab20-0d5b3365c1a8	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	481101	6858440W	NL12	OW		2022-11-04	10:11:00	120859	513380	902eec2a-b77d-4662-8e3e-bedbad3a40c1	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	cf3f3319-ab06-4cb7-ba88-79e9267b6c2c	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	e23fd9e1-7ed2-4347-b92c-cb771ac2f260	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,6
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	e59c582c-771d-4679-b870-0df91c34df66	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,77
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	4ef481aa-6873-4556-b427-62e8bbc78855	2022-11-04	2022-11-04	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	a12fdfa3-261d-418d-b4d6-40dc8d0ee98a	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,7
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	dff9b84f-40d2-426a-bb05-ae7f8e2d568f	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,83
NL12	131101	6849390W	NL12	OW		2022-11-04	10:11:00	111565	519417	f5f6b0b2-5c48-4df3-93fb-6198e9f9ffb2	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	79d54209-727b-484a-aca1-225128466e7ec	2022-11-04	2022-11-04	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,59
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	5ce39994-d8e5-4133-a85e-4a850993e549	2022-11-04	2022-11-04	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,86
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	c0d6caee-75ed-4910-a643-4148b134451b	2022-11-04	2022-11-04	11:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	515bd018-e068-4aed-a29f-51a42c27f780	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	68b84f9f-c0bf-4a54-8b78-d8417b5a7faf	2022-11-04	2022-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,36
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	cbc37b82-b526-4987-acb0-f4fd8fefc7be	2022-11-04	2022-11-04	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,52
NL12	375111	6849430W	NL12	OW		2022-11-04	11:11:00	113034	523200	128efe1c-6076-4d3d-bc1d-749600d259bf	2022-11-04	2022-11-04	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,79
NL12	STHW44	6851290W	NL12	OW		2022-11-07	08:11:00	115012	517603	34432fda-48c1-4788-bb3a-47074db44211	2022-11-07	2022-11-07	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW44	6851290W	NL12	OW		2022-11-07	08:11:00	115012	517603	e788d421-82e6-4948-8302-8c60da6e8045	2022-11-07	2022-11-07	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	STHW44	6851290W	NL12	OW		2022-11-07	08:11:00	115012	517603	6b3a69e5-f5b8-4506-89a0-46228cdf6d87	2022-11-07	2022-11-07	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	STHW44	6851290W	NL12	OW		2022-11-07	08:11:00	115012	517603	d90a804b-82c0-46bb-89ec-d6b6b074bce6	2022-11-07	2022-11-07

NL12	406001	6849400W	NL12	OW		2022-11-04	10:11:00	110930	521560	9848889-897b-42dd-a83c-43d786115438	2022-11-04	2022-11-04	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,7
NL12	406001	6849400W	NL12	OW		2022-11-04	10:11:00	110930	521560	6aeda454-1d28-4176-83ac-5b3cef8c16a8	2022-11-04	2022-11-04	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,92
NL12	406001	6849400W	NL12	OW		2022-11-04	10:11:00	110930	521560	769e2993-8342-4be9-b1d2-30acc6390110	2022-11-04	2022-11-04	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,82
NL12	406001	6849400W	NL12	OW		2022-11-04	10:11:00	110930	521560	d95c39d1-e7bb-4482-a720-79d5c1d573a	2022-11-04	2022-11-04	10:11:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	406001	6849400W	NL12	OW		2022-11-04	10:11:00	110930	521560	a729dc97-3fd6-4ba1-b76a-edf6f3ef9d5f	2022-11-04	2022-11-04	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,57
NL12	STHW51	6851310W	NL12	OW		2022-11-07	08:11:00	115301	516803	9444e179-560a-455f-b87c-226e427e87c9	2022-11-03	2022-11-07	08:11:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	STHW51	6851310W	NL12	OW		2022-11-07	08:11:00	115301	516803	a24dc6f7-bfab-46f8-99cd-002d15f2bb69	2022-11-07	2022-11-07	08:11:00	CONCTTE	PO4	mg/l	Fnf	OW	<				0,005
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	623c5c87-905b-40a2-ae1a-3f2cee83beff	2022-11-07	2022-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,12
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	52133e3d-c534-4f8c-ae49-ea12da503f4b	2022-11-07	2022-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,36
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	e93a61e6-4a07-4756-a259-1245fb8decd0	2022-11-07	2022-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	9d931b67-547a-4daf-89e5-7a6da3d073f2b	2022-11-07	2022-11-07	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,048
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	0981053f-59ad-4e6a-bc4f-f85f09dd72eb	2022-11-07	2022-11-07	10:11:00	CONCTTE	NKj	mg/l	N	OW					1,4
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	fd842a1c-4d4a-470c-a364-c8e9d8050890	2022-11-07	2022-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,28
NL12	BDV044	6853390W	NL12	OW		2022-11-07	10:11:00	121147	496336	d68b45f3-f10f-4c2d-a3d7-20ecaf7f86c4	2022-11-07	2022-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,07
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	36d8731a-2052-407b-a4b3-2b3a964be27b	2022-11-07	2022-11-07	09:11:00	CONCTTE	NKj	mg/l	N	OW					4
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	9a619f3b-328c-48bb-bb87-76c4426d1771	2022-11-07	2022-11-07	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,08
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	0c630b87-b940-45f1-bbeb-54e50b8bbf01	2022-11-07	2022-11-07	09:11:00	CONCTTE	Ptot	mg/l	P	OW					0,48
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	4dd776cb-305d-48dd-9654-902db02e34c	2022-11-07	2022-11-07	09:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,29
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	9dbd5a97-cf80-4cd9-ab56-1fe7e9c0ff7e	2022-11-07	2022-11-07	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,06
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	a6e973c6-62ea-4c97-8ad2-18577e15a1e	2022-11-07	2022-11-07	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	440023	6853400W	NL12	OW		2022-11-07	09:11:00	112700	495640	3981ebbc-4826-4c0e-86ff-9f23c75c5cae	2022-11-07	2022-11-07	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,41
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	4fe854d0-d9d8-4ddc-9eea-9cbe4bf41b4b	2022-11-04	2022-11-04	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	06d3bb13-8a12-403a-bd12-ad19655e0d15	2022-11-04	2022-11-04	08:11:00	CONCTTE	PO4	mg/l	Fnf	OW	<				0,005
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	92256882-8e54-45f9-97ae-a231cb6f876b	2022-11-04	2022-11-04	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	acfbd16b-48c9-4723-9861-e555b43c5470	2022-11-04	2022-11-04	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	f383910d-16c3-4f27-a1c5-af437b0d2910	2022-11-04	2022-11-04	08:11:00	CONCTTE	NKj	mg/l	N	OW					0,8
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	90bbbe0a-b918-4733-baf5-fa9f03f65823	2022-11-04	2022-11-04	08:11:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	4N0801	6849320W	NL12	OW		2022-11-04	08:11:00	106300	524240	d952d6db-281c-4c97-9777-9186d8d1e179	2022-11-04	2022-11-04	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	d71e0f83c-7b15-4fb3-8009-62c6dde8f4f	2022-11-08	2022-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,39
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	139fb7f6-1b3c-4adc-9d78-4f46ad9898b5b	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					2
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	df12ea49-2db2-49d9-a2f9-09e8ff356b8e	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	d1145eb8-6554-4360-89d1-ff6d3b6cd0bd	2022-11-08	2022-11-08	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,51
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	81dc120f-5b4b-45b0-bc4a-b27fe2e80692	2022-11-08	2022-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	88f68fb9-0656-4935-b1c2-c8820169a4d	2022-11-08	2022-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	171101	6854100W	NL12	OW		2022-11-08	10:11:00	120403	544518	29a582fb-3424-414a-b167-4b4773424be0	2022-11-08	2022-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	92070e84-29b6-4e5c-a60d-38a5434d0f29	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					9,6
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	444da1b6-e545-4d74-9a35-6eef01dc759	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,11
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	1bba1d3f-8b8c-4d8f-85d1-4eb4292435cf	2022-11-08	2022-11-08	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,8
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	f3695d90-2dc8-4f77-a8c9-0a571c813ae4	2022-11-08	2022-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,62
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	1fefbc6f3-0f87-44cf-bb99-3012196145b6	2022-11-08	2022-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					9,7
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	398fa35d-ef9e-44b8-ad97-33f0daababf1	2022-11-08	2022-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW					3,1
NL12	282201	6854130W	NL12	OW		2022-11-08	10:11:00	118023	541867	3085d492-d746-4281-ad8d-a1a257acccb7	2022-11-08	2022-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	1752e706-d9af-4802-aa57-6b7972e57c12	2022-11-08	2022-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW					3
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	b87440aa-242e-4a8b-a6a8-eaf35caed830	2022-11-08	2022-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW					3,8
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	19229431-4978-495c-a4d3-d32431723267	2022-11-08	2022-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,8
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	b6443489-1cf5-4b07-a2a9-7ca882ad6a63	2022-11-08	2022-11-08	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					2,8
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	d7e197c9-26e1-4296-9b6c-b7535294f7ac	2022-11-08	2022-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	2042ef91-66d7-4628-9ab9-8a12bb4265c0	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,15
NL12	280103	6854120W	NL12	OW		2022-11-08	10:11:00	117966	544056	5e4782d8-786b-4068-8a37-550bb495049b	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					7,9
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	ba805fe9-d747-4a85-8b88-81cf8f9af7b3	2022-11-08	2022-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,37
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	30cb50a6-bf06-4ffa-af04-4a9751a2c67	2022-11-08	2022-11-08	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,95
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	f60bb421-aece-4825-a5dd-bb981a46992b	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	e7247f0e-68b0-4937-a325-aaa8e41fbc4	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					1,1
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	132b26b2-51b6-4651-bd58-f9eb3574d24e	2022-11-08	2022-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	08fa8b5e-8023-48e5-98fe-6f0dc4bdaa8b	2022-11-08	2022-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	171102	6854090W	NL12	OW		2022-11-08	10:11:00	116060	547114	9ad06483-e9a5-43f5-aa11-8af181fc0d49	2022-11-08	2022-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	b3b0a2c7-f495-4c8b-96ce-2b556de2782	2022-11-08	2022-11-08	09:11:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	5e749d44-72d0-48b5-a347-a253cd6e6faf	2022-11-08	2022-11-08	09:11:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	ba16c298-3e07-4b70-860c-5621c0ff2f23	2022-11-08	2022-11-08	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,1
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	a8d03382-465d-4d36-a4f5-17444d8f2327	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	016f3ced-fa95-4fab-9fa5-4c56dac5ba50	2022-11-08	2022-11-08	09:11:00	CONCTTE	PO4	mg/l	Fnf	OW					1,1
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	0ce7c51d-96e0-445c-a42a-083fc6e77147	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW					2
NL12	113104	6854040W	NL12	OW		2022-11-08	09:11:00	114304	551562	44355e7a-66b2-4ec9-b0ee-bc8c5debd699	2022-11-08	2022-11-08	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,59
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	cacda8d9-87c1-4111-acdc-ab58ef1d7bbe	2022-11-08	2022-11-08	11:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,55
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	73c46d67-7088-441c-9f0d-bd5b16cc1546	2022-11-08	2022-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,39
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	a0bf56be-602c-4dfa-b18d-c1539b84aebb	2022-11-08	2022-11-08	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW					3,8
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	5da2c1b7-43d9-47a3-a28e-edcbd6770690	2022-11-08	2022-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	8bd85ac0-c213-4e1c-991a-597271aa4be7	2022-11-08	2022-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	e1c64a9b-f3fb-418f-b6c7-6f9f4728d8c7	2022-11-08	2022-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW					0,77
NL12	074001	6854140W	NL12	OW		2022-11-08	11:11:00	117924	541625	99a507cf-12de-4536-8fb4-4effdec96ed8	2022-11-08	2022-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,9
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	18b2eba5-c8da-4a8b-b6ed-3b9f4e14ebef	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					6,7
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	410a4918-0c81-46e2-b4d6-e9a9045264b0	2022-11-08	2022-11-08	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					3,1
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	6cedee92-7f60-4bac-9ecf-8f7d4d76f414	2022-11-08	2022-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,15
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	fe391a40-7342-40bb-8782-eccaf124d8b2	2022-11-08	2022-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	bb946b16-1e69-439e-aa63-659256ac0468	2022-11-08	2022-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					6,8
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	5ff9827b-8c18-4f4d-b416-3b691b3d1e5	2022-11-08	2022-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW					4,1
NL12	280113	6854110W	NL12	OW		2022-11-08	10:11:00	120217	544505	c2410051-f994-458e-a2ee-527feab2da37	2022-11-08	2022-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW					3,4
NL12	111101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	9e77fca6-6643-4d56-afab-49b274250715	2022-11-08	2022-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,46
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	9614f773-ed3b-4c3e-b906-c1f6c1d1a95	2022-11-08	2022-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	06493f9e-c4e6-41dd-9f5f-e82d057dee30	2022-11-08	2022-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,46
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	3c8954f9-9ab3-4344-b66f-393012a778e8c	2022-11-08	2022-11-08	08:11:00	CONCTTE	PO4	mg/l	Fnf	OW					1,3
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	26b9ec42-bdbf-472e-bd5c-d8e97d9cdc5	2022-11-08	2022-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,5
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	7aa63c76-a9ca-4bcb-b8c2-915dfbdf9b06	2022-11-08	2022-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	113101	6854020W	NL12	OW		2022-11-08	08:11:00	112880	553070	dff9ca2f-e14d-417c-9c52-66599ee977c4	2022-11-08	2022-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	c4ab5020-6cf5-4a12-8181-b1efea17a2ef	2022-11-08	2022-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	4ec74e39-a5a4-4c13-915e-e29b5b063193	2022-11-08	2022-11-08	11:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,56
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	ceb11d26-80fa-4038-8619-a799011ecb8b	2022-11-08	2022-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	706419af-4471-4b16-a6c9-708138642c62	2022-11-08	2022-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	1403ff1a-0f1d-4c1b-8214-10d59aad9708	2022-11-08	2022-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW					0,71
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	d74f3962-c7d9-40d0-8286-0a14d191e2bb	2022-11-08	2022-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	BDV027	6854150W	NL12	OW		2022-11-08	11:11:00	116300	540682	cf283bb0-8a75-44e2-bf43-0b80e2d99046	2022-11-08	2022-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,05
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	4aabccba-151a-452d-92ef-7b4d8782c66	2022-11-02	2022-11-02	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					5,9
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	27550973-9717-4de6-9c5a-9bd505c6f56c	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,13
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	46135658-7dbd-431f-bf1b-8991a773bd50	2022-11-02	2022-11-02	09:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,29
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	596aeac2-2df6-4ae1-ac00-e87dc3550312	2022-11-02	2022-11-02	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	041b6ff4-08d8-44a6-b870-8a065ed58fbf	2022-11-02	2022-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW					0,71
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	bac17c15-df3a-45e7-9e59-247480f958c	2022-11-02	2022-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,53
NL12	B01001	6847080W	NL12	OW		2022-11-02	09:11:00	115824	559164	8ffa20d0-a1b4-4ae9-8578-5c873fff8f58	2022-11-02	2022-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW					7,2
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	97b909bb-1549-42c9-b4a5-c439e57b56f6	2022-11-03	2022-11-03	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,13
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	78e77eb2-4547-4325-810c-be501d3e8609	2022-11-03	2022-11-03	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					4,2
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	89acf9ea-6c30-46ba-9d52-5fe08b974fe5	2022-11-03	2022-11-03	10:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,021
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	92cf7f9c-2009-4f2e-afe4-6b05677264f6	2022-11-03	2022-11-03	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,05
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	160a4577-67b5-42d5-9b78-eb85b7417507	2022-11-03	2022-11-03	10:11:00	CONCTTE	NKj	mg/l	N	OW					5,2
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	d083a124-33cd-4c00-90dc-975cfaae8123	2022-11-03	2022-11-03	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,21
NL12	770304	6848230W	NL12	OW		2022-11-03	10:11:00	131556	548252	c088baf7-496f-4436-824f-17ca3041775f	2022-11-03	2022-11-03	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,18
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	49566b61-23e0-47ee-aa80-b11d3d98018	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW					2,8
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	a25b7700-758c-43b8-a025-aeeb3bb52a6	2022-11-08	2022-11-08	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	bcfea302-a4d2-46b6-b587-9cd94158ed5d	2022-11-08	2022-11-08	09:11:00	CONCTTE	PO4	mg/l	Fnf	OW					1
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	46516a68-7706-47bb-9793-7805d302a1be	2022-11-08	2022-11-08	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,53
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	b3f9b937a-291d-4eb3-b791-9e37ebf8e533	2022-11-08	2022-11-08	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,9
NL12	135701	6854060W	NL12	OW		2022-11-08	09:11:00	115165	547466	9beac001-6883-4af5-8d3b-49e82aaedc67	2022-11-08	2022-11-08	09:11:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	135701

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NL12	411001	6891040W	NL12	OW		2022-12-12	11:12:00	108507	517326	9b0572a9-3097-440d-a616-f3ab8cf22441	2022-12-12	2022-12-12	11:12:00	CONCTTE	NKJ	mg/l	N	OW									7,6
NL12	411001	6891040W	NL12	OW		2022-12-12	11:12:00	108507	517326	25acf93e-9558-44d8-931b-d730be1a72ed	2022-12-12	2022-12-12	11:12:00	CONCTTE	Ptot	mg/l	P	OW									2,4
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	ee98e4e9-fa26-4b11-be31-9f50543b3f56	2022-12-09	2022-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1,7
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	163f9e37-fbce-4d94-87c9-0943796d4ebf	2022-12-09	2022-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	b138e5e8-9633-41e5-9a63-88fcc9584b9e	2022-12-09	2022-12-09	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,41
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	9c444458-71a8-4301-8006-bd1a638a7adf	2022-12-09	2022-12-09	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,57
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	14f6a253-47b5-4a6f-83b3-40571bb6e5c1	2022-12-09	2022-12-09	09:12:00	CONCTTE	NKJ	mg/l	N	OW									2,3
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	f621d0e5-3277-494f-8860-1af721b62de4	2022-12-09	2022-12-09	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,46
NL12	158102	6886570W	NL12	OW		2022-12-09	09:12:00	116011	498317	1e899d50-c23b-4e27-ac6e-c00c7a29b855	2022-12-09	2022-12-09	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,8
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	50945df9-99ea-4f97-8d1e-c34827b18411	2022-12-09	2022-12-09	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	e44cc0c1-8f98-449d-9428-defe0cabc89e	2022-12-09	2022-12-09	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	aae52c91-1de3-4948-bb0b-cbe2ff957a39	2022-12-09	2022-12-09	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,091
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	547e759f-bef8-4f15-938e-1bf5136ef8fb	2022-12-09	2022-12-09	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,53
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	d6f64e6c-06c0-4304-aa95-43c5a562c85f	2022-12-09	2022-12-09	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,1
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	a18e7d9e-b03e-4985-8741-f74ca887e5c0	2022-12-09	2022-12-09	11:12:00	CONCTTE	NKJ	mg/l	N	OW									1,7
NL12	146301	6886640W	NL12	OW		2022-12-09	11:12:00	129381	498191	0d9b3d07-5f53-4b12-9169-9960d701ee4e	2022-12-09	2022-12-09	11:12:00	CONCTTE	Ptot	mg/l	P	OW									0,14
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	949fc130-8fba-4608-a432-49746ddea6d6	2022-12-12	2022-12-12	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW									2
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	c3287e6f-1854-4245-869f-658a77a39a1d	2022-12-12	2022-12-12	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1,6
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	21e8a8ba-774f-4502-b49d-b1daad8615f9	2022-12-12	2022-12-12	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	62b066bf-d226-479d-9c57-f01a6dd68069	2022-12-12	2022-12-12	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW									1,1
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	42e048f2-a808-435c-907a-d7a44254f414	2022-12-12	2022-12-12	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,6
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	df2160f9-0e1c-40e0-afda-80099f9414d3	2022-12-12	2022-12-12	11:12:00	CONCTTE	NKJ	mg/l	N	OW									3,4
NL12	119203	6891050W	NL12	OW		2022-12-12	11:12:00	109677	515603	b5ca721b-93b9-4ee6-804a-f97ef24f02b7	2022-12-12	2022-12-12	11:12:00	CONCTTE	Ptot	mg/l	P	OW									1,3
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	0c156149-3cd5-4fcb-bd3d-f9941378f8ed	2022-12-12	2022-12-12	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05						
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	10d17661-fc16-49e3-a84e-ce0ee7490be7	2022-12-12	2022-12-12	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01						
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	ea17807b-ad1a-4b31-a77f-19d6d8907498	2022-12-12	2022-12-12	10:12:00	CONCTTE	Ptot	mg/l	P	OW	<	0,005						
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	1b534c8f-e912-497a-9a33-865e66631cb3	2022-12-12	2022-12-12	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03						
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	a684c56c-430e-48c7-9b40-b2a89a503de0	2022-12-12	2022-12-12	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05						
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	5eb5cf44-fd07-4fb3-a74b-89054f8372fe2	2022-12-12	2022-12-12	10:12:00	CONCTTE	NKJ	mg/l	N	OW									0,6
NL12	4N0801	6891010W	NL12	OW		2022-12-12	10:12:00	106300	524240	6d11cd01-c7fb-43cb-93a2-f0fa71ee1a0c	2022-12-12	2022-12-12	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,04
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	1768dab4-61e9-42d7-91a4-4316d5d5ffc3	2022-12-09	2022-12-09	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,91
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	8e4dd667-a6af-4400-993a-2aa01e1e5c29a	2022-12-09	2022-12-09	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	cceb5a8d-d96b-4676-95b5-619ccff4dc62	2022-12-09	2022-12-09	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,18
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	c31fb62e-5fa5-40e8-8fb2-04718958c4a6	2022-12-09	2022-12-09	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,78
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	72466494-ea15-4a09-995d-77fbb1d4f496	2022-12-09	2022-12-09	08:12:00	CONCTTE	NKJ	mg/l	N	OW									3,2
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	8fbadb63-a75f-4d89-a95f-8e8911910dea	2022-12-09	2022-12-09	08:12:00	CONCTTE	Ptot	mg/l	P	OW									0,34
NL12	013001	6885610W	NL12	OW		2022-12-09	08:12:00	112716	497593	af828d87-d9ee-4876-9794-693758be15cc	2022-12-09	2022-12-09	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,94
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	698f416c-ab34-464b-9a07-69640d77028e	2022-12-09	2022-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,97
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	af7094c7-0134-456a-9cd8-71032fe2bbd9	2022-12-09	2022-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	eab10850-809a-4c23-9447-1464f35b1062	2022-12-09	2022-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,13
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	565cf5b-a837-4674-ac33-48dc681d3f90	2022-12-09	2022-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW									2,5
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	8898f25c1-62ed-406b-aa20-e0470c3f161	2022-12-09	2022-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	26b86bca-1518-4750-9225-6aa0826244dd	2022-12-09	2022-12-09	10:12:00	CONCTTE	NKJ	mg/l	N	OW									5,6
NL12	531002	6886600W	NL12	OW		2022-12-09	10:12:00	121080	502314	03f2c1ea-b39c-491c-83e7-79aea0f0e05d	2022-12-09	2022-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,49
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	6f9432ff-b7a8-4b44-82e6-91fb3e1f79a6	2022-12-09	2022-12-09	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,05
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	4dbf59f4-48e8-4ec0-91b9-eddcfc9d55bb	2022-12-09	2022-12-09	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,51
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	bfc6d4f7-e883-44a1-90aa-57967e7a4b81	2022-12-09	2022-12-09	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01						
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	55559eed-27d5-4a0d-861a-fc328ff1513f1	2022-12-09	2022-12-09	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,11
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	25eabe8f-9e57-44f3-be00-e3f5f26540c2	2022-12-09	2022-12-09	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,51
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	fdb47da8-21fa-4ffe-9f36-b59dbabc6010	2022-12-09	2022-12-09	11:12:00	CONCTTE	NKJ	mg/l	N	OW									0,9
NL12	BDV044	6887920W	NL12	OW		2022-12-09	11:12:00	121147	496336	6a58c28e-cb65-465d-b746-2791187fe2ca	2022-12-09	2022-12-09	11:12:00	CONCTTE	Ptot	mg/l	P	OW									0,13
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	3c39116-705d-49e5-ace4-a1557a0cdf58	2022-12-12	2022-12-12	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,82
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	e23dc169-4124-49e0-8be2-1c5572aee8f0	2022-12-12	2022-12-12	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1,6
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	bacf81e3-c085-4f0d-a8ce-8bb9147498d3	2022-12-12	2022-12-12	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	40e1c188-c670-40d9-ac2a-ff5affa44aac	2022-12-12	2022-12-12	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,59
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	d3796c14-152f-4a96-a67d-ed0311173 1dd	2022-12-12	2022-12-12	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,6
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	44649256-2a94-4c6b-bb7f-afb75246154c	2022-12-12	2022-12-12	09:12:00	CONCTTE	NKJ	mg/l	N	OW									2,3
NL12	131202	6891000W	NL12	OW		2022-12-12	09:12:00	107224	528090	0fbd0fa0-dfb4-477e-8111-60ba64216ae5	2022-12-12	2022-12-12	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,73
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	c777414b-b19d-4b13-ba42-16b86524206d	2022-12-09	2022-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW									1,8
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	019b0b5d-95cd-4446-9382-9d65cc978810	2022-12-09	2022-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,08
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	49e379d6-f679-4602-9ffb-4596f4d346066	2022-12-09	2022-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,19
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	93ad6fdd-2926-4c94-8c04-0cf5d1b01477	2022-12-09	2022-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,75
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	47cac7fc-87f4-4512-98D4-b020d54b73c4	2022-12-09	2022-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,9
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	23d927b5-ad3b-4394-a0c1-0c3993096908	2022-12-09	2022-12-09	10:12:00	CONCTTE	NKJ	mg/l	N	OW									2,5
NL12	149201	6886610W	NL12	OW		2022-12-09	10:12:00	122452	499584	4bedbfb1-8dec-4d2f-8f08-0fd23b0129ac	2022-12-09	2022-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,29
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	d7b78d43-4c7b-4a35-8930-6495084fea2c	2022-12-12	2022-12-12	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,08
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	6f918c49-0ac6-4b7e-ae90-44834e0f9048	2022-12-12	2022-12-12	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	1fd8de75-6230-4fbe-86ed-dfc76fce4f8e	2022-12-12	2022-12-12	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW									2,1
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	9dcde7ee-fb6f-4da9-85d9-f793fdb7df7f	2022-12-12	2022-12-12	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW									4
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	f5e6ceb2-cbee-4c93-8685-e64e29f69d07	2022-12-12	2022-12-12	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,1
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	a1033767-5016-48ce-a37a-a0457fb4f6bd	2022-12-12	2022-12-12	12:12:00	CONCTTE	NKJ	mg/l	N	OW									5,6
NL12	4N0807	6891070W	NL12	OW		2022-12-12	12:12:00	110792	518070	88705e6d-59cb-4b69-bbdb-36a4dd931989	2022-12-12	2022-12-12	12:12:00	CONCTTE	Ptot	mg/l	P	OW									2,3
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	b2a4f81a-5fcf-4074-82a8-bf4008efc9c6	2022-12-12	2022-12-12	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,1
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	347d1882-6985-4003-a8b6-c6b61c55cf04	2022-12-12	2022-12-12	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	5047fb20-d558-4b1e-820d-61707ee435ce	2022-12-12	2022-12-12	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW									1,6
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	901da62f-3e60-457e-88ab-0fadc6df4f5	2022-12-12	2022-12-12	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW									4,7
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	72be8be9-cfec-46a4-b0a4-fb92fb528b09	2022-12-12	2022-12-12	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,12
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	23ec5b25-c8f1-45b7-8e2b-c58b6db3430e	2022-12-12	2022-12-12	11:12:00	CONCTTE	NKJ	mg/l	N	OW									6,2
NL12	107301	6891060W	NL12	OW		2022-12-12	11:12:00	110171	516883	e4bb8e04-9f93-4a8f-a4ac-14f7bfbb3945	2022-12-12	2022-12-12	11:12:00	CONCTTE	Ptot	mg/l	P	OW									2
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	1660fea0-5dec-4a39-b422-bf9a8e1ed4c6	2022-12-09	2022-12-09	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,51
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	3aa41369-3b37-4b6d-8efa-534c5eed1133	2022-12-09	2022-12-09	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	a519b545-3fd2-4150-b46d-60c7442d2dc7	2022-12-09	2022-12-09	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,38
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	665c5bc1-2846-472e-9dda-4990fba1c952	2022-12-09	2022-12-09	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,69
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	0151655b-5f85-4733-ba3f-f33faa7a3ce2	2022-12-09	2022-12-09	12:12:00	CONCTTE	NKJ	mg/l	N	OW									4,1
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	9bde9539-0a06-474d-a0c4-63847ba3bb25	2022-12-09	2022-12-09	12:12:00	CONCTTE	Ptot	mg/l	P	OW									0,57
NL12	440023	6887930W	NL12	OW		2022-12-09	12:12:00	112700	495640	0b4349ef-0ef7-4657-8dd3-14a14f4658bc	2022-12-09	2022-12-09	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,52
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	c812cd2d-c410-4931-aacf-613a50d24cbf	2022-12-09	2022-12-09	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05						
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	d6fb6230-2c05-457a-9d8a-3b4c3f0e9968	2022-12-09	2022-12-09	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01						
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	a4d74ed8-7227-4630-832d-b4c16385c623	2022-12-09	2022-12-09	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,25
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	5744bf7a-6bae-4160-896d-9abfe788d383	2022-12-09	2022-12-09	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW									4,6
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	f5d8545f-23f6-4811-a457-c6609723838f	2022-12-09	2022-12-09	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05						
NL12	517067	6886660W	NL12	OW		2022-12-09	12:12:00	131605	492794	56dc78cf-8a4a-42c1-85eb-8b3df760265c	2022-12-09	2022-12-09	12:12:00	CONCTTE	NKJ	mg/l	N	OW									10
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	39cc8296-ee5c-47d3-8513-819c162e7a9a	2022-12-09	2022-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,73
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	674dd209-9c47-488b-90ca-dad8625cd9c4	2022-12-12	2022-12-12	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05						
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	3eb3968e-f3ba-455e-b449-5d0ab7ab2ce8	2022-12-12	2022-12-12	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01						
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	409b5701-959e-4642-a7fc-5c0323d8dbf3	2022-12-12	2022-12-12	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005						
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	c4542387-54f8-4c10-a0a0-6830bf6979b2e	2022-12-12	2022-12-12	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03						
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	8f88db92-eef0-40c0-94ef-3f795d64ff1e	2022-12-12	2022-12-12	10:12:00	CONCTTE	NKJ	mg/l	N	OW									1
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	a93c3fc8-54a-4110-a735-1a4704622eb0a	2022-12-12	2022-12-12	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,07
NL12	4N0806	6891020W	NL12	OW		2022-12-12	10:12:00	104185	521082	a83ba49c-e734-440c-ae97-2b0f80ec3d4e	2022-12-12	2022-12-12	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05						
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	aeaf5394-354c-4a88-837c-54a27c77e0c1	2022-12-09	2022-12-09	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,44
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	9b0c52cc-8776-4bc8-b8db-45749ee1a952	2022-12-09	2022-12-09	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	ed90a58e-a506-4709-a753-11eb9f257765	2022-12-09	2022-12-09	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,15
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	7bd9326a-259a-4e95-903b-cBafSe058101	2022-12-09	2022-12-09	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW									2,8
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	5a533a22-6e23-4184-8176-6f397685a6b2	2022-12-09	2022-12-09	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,45
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	c06c611f-7b4c-409b-b58d-0da0b61c4a03	2022-12-09	2022-12-09	08:12:00	CONCTTE	NKJ	mg/l	N	OW									6
NL12	475104	6886650W	NL12	OW		2022-12-09	08:12:00	113097	499983	47e16aa8-1178-42a3-9953-ef885d8df020	2022-12-09	2022-12-09	08:12:00	CONCTTE	Ptot	mg/l	P	OW									0,52
NL12	531003	6886590W	NL12	OW		2022-12-09	09:12:00	119232	500152	4343979a-745a-4b6e-a679-95fe66602e1d	2022-12-09	2022-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				

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NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NH4	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NH4	mg/l	NWf	OW	1.2
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO3	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO3	mg/l	NWf	OW	1.4
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO2	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO2	mg/l	NWf	OW	0.07
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	PO4	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	PO4	mg/l	Pnf	OW	0.79
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	Phot	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	Phot	mg/l	NWf	OW	0.03
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NH4	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NH4	mg/l	NWf	OW	0.63
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO3	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO3	mg/l	NWf	OW	0.21
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO2	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	NO2	mg/l	NWf	OW	0.07
NULI	30900S	68952760W	NULI	OW	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	PO4	mg/l	2022-12-13	11:12:00	2022-12-16	08:12:00	CONCETT	PO4	mg/l	Pnf	OW	0.29

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NL12	313002	6896860W	NL12	OW			2022-12-13	10:12:00	121460	524050	6826f716-c826-4d28-b04d-8b581d2afa0a	2022-12-13	2022-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,57
NL12	313002	6896860W	NL12	OW			2022-12-13	10:12:00	121460	524050	9343ae2e-c6ee-4a40-9119-da4e701135a8	2022-12-13	2022-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW											3,1
NL12	313002	6896860W	NL12	OW			2022-12-13	10:12:00	121460	524050	e12309B3-9687-4a11-81ef-66317b20056a	2022-12-13	2022-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,41
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	69f60198-c009-4c8b-abd9-d1b9ad6ddb3	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,7
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	77d7a659-f6a-4064-8b80-d8607666464b7	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	a5dc4dd1-79a1-4457-8bc0-b9730f9c0d2	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,14
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	0870649f-9c8f-4556-930b-b2f4289eba6b	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,16
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	b40af403-9f63-4eba-a967-e613aea81e1e	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,7
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	fa92ed20-7c6e-42b5-9abc-49648a780874	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											1,5
NL12	675115	689172OW	NL12	OW			2022-12-13	09:12:00	138570	527909	7ff322c1-ae07-4d02-a201-68ea7957a84	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,21
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	1b25c606-13a0-4d03-8804-2e5c479be9d9	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,88
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	56fed164-ef95-4ba3-8fc6-90b004d66dac	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	1b074488-de3d-46c1-9406-baec3a31aaf3	2022-12-13	2022-12-13	10:12:00	CONCTTE	Pnf	mg/l	Pnf	OW											0,083
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	9ba6e708-d4c7-4eef-a857-9e24cee2af05	2022-12-13	2022-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	0844db31-143e-4a7e-bd6b-36d382716c86	2022-12-13	2022-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW											0,7
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	16ded3fb-a547-47a6-9495-e874af934748	2022-12-13	2022-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,1
NL12	BDV019	689179OW	NL12	OW			2022-12-13	10:12:00	144261	525554	78855564-fd1e-40ee-ac19-923893926be3	2022-12-13	2022-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,9
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	8bbc7fa7-e87d-494a-8839-fa5a8af18647	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											4,9
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	5bd412e0-bad7-4ddb-91f5-c50458368e6ee	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<								0,01
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	3ae271ff-0c07-4b84-8ab5-de67c44e58ea	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,23
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	8d530e33-03b8-44e2-982a-48bf01deb9d02	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,04
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	d7dda5a2-a3b6-4502-80b6-49e0ea6d7cf8	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											4,9
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	f058372f-ae16-4fb8-8c95-724ca9cdd51d	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											1,3
NL12	621007	689683OW	NL12	OW			2022-12-13	09:12:00	121970	521499	a6a87caa-3569-4986-9cee-218d8e61cfee	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,45
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	ce83da74-8459-4ca1-b1a2-9bf7bb9c1a82	2022-12-16	2022-12-16	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	f9b19d69-069c-46ed-9d5c-71cdfac295ee	2022-12-16	2022-12-16	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	b1f90960-2d74-4b72-82f5-ee37b012146d	2022-12-16	2022-12-16	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	309d263e-fa45-48e5-8cdc-ceec3f993878	2022-12-16	2022-12-16	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,44
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	bf733736-c92c-4c5e-a028-e0f947e46889	2022-12-16	2022-12-16	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	ab62bc8e-233d-4f7f-929d-218cf7d2a6f9	2022-12-16	2022-12-16	11:12:00	CONCTTE	Nkj	mg/l	N	OW											3,2
NL12	321001	689584OW	NL12	OW			2022-12-16	11:12:00	120790	526658	2b1d5793-99b9-4070-9d48-0ec4e0cde4be	2022-12-16	2022-12-16	11:12:00	CONCTTE	Ptot	mg/l	P	OW											0,68
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	68629d90-74eb-4deb-b2ae-04e378662703	2022-12-16	2022-12-16	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,3
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	a8029292-4066-47a2-bb38-dff9617997ef	2022-12-16	2022-12-16	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,11
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	6d4618c8-2bc5-4b27-8622-8183f781b6bf	2022-12-16	2022-12-16	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,55
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	f795d044-c992-4b5a-b0a2-851d49dc683c	2022-12-16	2022-12-16	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	9509879f-c59f-4d0f-8465-cf9b7db02b97	2022-12-16	2022-12-16	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,4
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	c881515e-6225-41d4-a885-c7a4b063fa70	2022-12-16	2022-12-16	10:12:00	CONCTTE	Nkj	mg/l	N	OW											2,7
NL12	318006	689583OW	NL12	OW			2022-12-16	10:12:00	119504	527446	08490b0f-81d8-4748-92be-87c3e5a4d8cf	2022-12-16	2022-12-16	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,67
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	16c918d5-7760-4f15-89d5-70e5a4044ea9	2022-12-14	2022-12-14	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	0f6f4cdf-5e05-40eb-aaf5-f6d02d7ffad8	2022-12-14	2022-12-14	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	c1891521-9f0e-41c1-957e-8e3ac04e040b	2022-12-14	2022-12-14	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,52
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	8e8c0434-72a2-44c0-8d99-1bd31c2f6a73a	2022-12-14	2022-12-14	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,32
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	4628ca4c-fd4d-4829-b2b1-e19ded71840e	2022-12-14	2022-12-14	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,3
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	9870bab9-4123-4f2f-b4f8-fd4c319ecca4	2022-12-14	2022-12-14	12:12:00	CONCTTE	Nkj	mg/l	N	OW											3,2
NL12	BDV048	690129OW	NL12	OW			2022-12-14	12:12:00	111930	527438	e0c0c529-41d3-4015-a95f-b3b12584ba60	2022-12-14	2022-12-14	12:12:00	CONCTTE	Ptot	mg/l	P	OW											0,73
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	e67cf4bd-17b1-4af2-a912-151594992174	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	d182e644-39e3-4b8c-a870-96d8c4214611	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	1c6185ba-2c92-40b6-af20-4f2c813e0b23	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,35
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	6d63e09c-0dd8-48f5-ba12-5b1b6d463c57	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											2
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	0b825e99-1dbc-4611-9a3d-80f85155e5c2	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											3,3
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	daf984fd7-f371-452b-aa67-b2cbaab57bf6	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,53
NL12	619007	689682OW	NL12	OW			2022-12-13	09:12:00	123590	519268	3d15d9a3-18dd-446f-a90b-f2cf6dc7771e	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,5
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	f663dfd0-1cd0-49bf-b473-812c5a2a75d2	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,4
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	4bd36aba-97b1-46b1-b4e8-2a7d0c364dc2	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,12
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	af0befbb-53b2-49c8-8529-5b459727a6d2	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,06
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	b9473dae-5c90-46f1-a51f-356f30153d0e	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,3
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	d2d79ddd-a256-4408-9e9d-d9bf0f925783	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,5
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	0458a6e8-07dc-45d6-b8d3-611b7267525	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											2,7
NL12	675129	689169OW	NL12	OW			2022-12-13	09:12:00	137832	527918	98a156d0-c4a5-4e6e-868b-4a23d976bdd0	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,27
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	1028fbc8-33c0-41f5-8291-d3953c7b5446	2022-12-16	2022-12-16	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,9
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	8494f757-4f0c-4f52-97c1-94832c864f56	2022-12-16	2022-12-16	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	cbaf4f19-c198-435a-87be-780ade128298	2022-12-16	2022-12-16	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,37
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	80d53172-8fa6-4cb5-9f65-d87351414fec	2022-12-16	2022-12-16	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,23
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	3433a618-5cbb-4785-9fed-bdf59ea97d7b	2022-12-16	2022-12-16	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	aec706ee-9654-48a0-8594-42eb05191d4e	2022-12-16	2022-12-16	10:12:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	184201	689582OW	NL12	OW			2022-12-16	10:12:00	119143	526334	7dd53287-b808-42a8-ab24-cbb4d58818f6	2022-12-16	2022-12-16	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,39
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	01835d61-61a3-4c74-ae42-4b590da19268	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			<								0,03
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	0d20c442-0ce5-4181-a8f9-ff3365163c61	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			<								0,05
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	e8277d3e-c6d5-49d5-a19e-d5c91cf241cb	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<								0,01
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	0c32fe60-b3c9-443e-bd91-f93095458c9	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			<								0,005
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	0b28e6d0-7402-482e-af68-d08def091028	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<								0,05
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	0e28b2d3-53d5-4476-9319-75117c11c3ea	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											1,4
NL12	4N0803	689700OW	NL12	OW			2022-12-13	09:12:00	103310	510200	9bc1ea62-4f77-4774-b8af-af763d98e0a4	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,07
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	a382f93f4-bf55-400e-8aea-575a5310cc51	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,2
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	e63e9cb2-9c84-4aa3-9456-1b2c0c713016	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	7088224f-8638-49a7-baff-daeb0f915b85	2022-12-13	2022-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,38
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	9f036f12-af91-467a-b1dc-62be05584056	2022-12-13	2022-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,29
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	02254ba5-0ee7-48a5-8c5a-5361298a6501	2022-12-13	2022-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,2
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	69065d3d-6727-4e03-baab-5c6db4fea222	2022-12-13	2022-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW											1,4
NL12	670103	689180OW	NL12	OW			2022-12-13	10:12:00	143250	524440	410a8937-13fd-402a-91af-980123096c0c	2022-12-13	2022-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,43
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	67581839-d3cd-4691-8a81-46cae07ffc28	2022-12-16	2022-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,79
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	bed67317-36fd-46b4-93c5-e87c98e04287	2022-12-16	2022-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	9629c833-de56-4bcb-9e00-00d2ba64e20a	2022-12-16	2022-12-16	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,55
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	6dceba13-6135-41a9-a8a3-1ee7ef79e997	2022-12-16	2022-12-16	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,3
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	12d76719-83c9-4517-88ae-a491abb7f477	2022-12-16	2022-12-16	08:12:00	CONCTTE	Nkj	mg/l	N	OW											2,8
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	18c59fdf-c90f-497c-a695-f2d6fd9b900b	2022-12-16	2022-12-16	08:12:00	CONCTTE	Ptot	mg/l	P	OW											0,69
NL12	310001	689576OW	NL12	OW			2022-12-16	08:12:00	115016	528282	79a152b2-6bb9-4825-a625-8900a6118274	2022-12-16	2022-12-16	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,82
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	8bab9645-2a1e-497a-9e05-a3c8d0b9089e	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	3756a4e1-2579-49f6-a67c-9fbce027a1c2	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<								0,01
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	bb91d085-cb7f-47e5-bd8b-5ebc2ec86e9	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			<								0,005
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	3a614191-b88c-47ba-9e5d-6b2473768fe9	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			<								0,03
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	9501dc1c-fb43-4879-aafe-7339920b8504	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,2
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	cd96481a-1c46-4116-823b-9c7da2da4a43	2022-12-13	2022-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW											0,7
NL12	4N0804	689699OW	NL12	OW			2022-12-13	09:12:00	102867	507038	c03b5f18-5b6e-4769-b94f-818a5597a0b	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,03
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	5c956a80-0ecb-4e81-ad80-517e0fab9650	2022-12-16	2022-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											2,3
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	4e081d7c-ba43-4e4f-a6ed-1c5998c015b2	2022-12-16	2022-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,66
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	4fef967e-e85b-42cc-88ea-2f6f891226c1	2022-12-16	2022-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	56d04048-6616-434e-a8b7-2dc9b666fb53	2022-12-16	2022-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											1,3
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	b4164ea2-6845-4823-931c-ec70d58f683e	2022-12-16	2022-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,69
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	9c96e5c1-6665-4b31-aa44-f91599b279c5	2022-12-16	2022-12-16	09:12:00	CONCTTE	Nkj	mg/l	N	OW											4,1
NL12	BDV025	689580OW	NL12	OW			2022-12-16	09:12:00	117069	528703	99fba141-1e1f-4bdd-a7dd-d0cfbb0e055	2022-12-16	2022-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW											1,5
NL12	320002	689585OW	NL12	OW			2022-12-16	11:12:00	122408	526277	70909ff8-07bb-44e4-9837-da6cd66e4b2c	2022-12-16	2022-12-16	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,2
NL12	320002	689585OW	NL12	OW			2022-12-16	11:12:00	122408	526277	71b56de3-7c84-414b-918f-6984354db97f	2022-12-16	2022-12-16	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,07
NL12	320002	689585OW	NL12	OW			2022-12-16	11:12:00	122408	526277	3c1f82ff-bb38-4b44-811c-ef4f05b9f1bd	2022-12-16	2022-12-16	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,62
NL12	320002	689585OW	NL12	OW			2022-12-16	11:12:00	122408	526277	d485c8fc-3332-4a2b-a5d7-93f2ba7dac05	2022-12-16	2022-12-16	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW											2
NL12	320002	689585OW	NL12	OW			2022-12-16	11:12:00	122408	526277	89fef0e6-ec4d-4c98-abd1-ae59058ac929	2022-12-16	2022

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NL12	453003	626334OW	NL12	OW		2021-07-15	07:07:00	107900	524520	59977e3b-2056-44a2-a5d9-5d7262228885	2021-07-15	2021-07-15	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	453003	626334OW	NL12	OW		2021-07-15	07:07:00	107900	524520	7b8f99b4-a526-4a4a-963e-1b0719963376	2021-07-15	2021-07-15	07:07:00	CONCTTE	PO4	mg/l	Nnf	OW				<	0,005
NL12	453003	626334OW	NL12	OW		2021-07-15	07:07:00	107900	524520	f1b3e70e-4ee8-4092-976d-0dea17516958	2021-07-15	2021-07-15	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW				<	0,03
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	6eb03e95-5d1c-4475-899c-78e6d8f42a7	2021-07-15	2021-07-15	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,7
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	8b606b4f-965b-4507-a2a6-4eeda851b63d	2021-07-15	2021-07-15	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,23
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	fa5bfc5c-ad08-4364-9c87-2d40dbcda500	2021-07-15	2021-07-15	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	08d9d8a4-315a-4618-831e-8211ffff9f9f	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,15
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	b2371177-97ef-4ebc-ae81-f4f48d3b8565	2021-07-15	2021-07-15	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,6
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	5caa2f4a-11e8-4805-9a84-8f81b63ae8be	2021-07-15	2021-07-15	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	371107	626349OW	NL12	OW		2021-07-15	08:07:00	113570	523129	d0314753-db5a-46a0-b5e5-c4e468dec64c	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	0a664459-9870-48f8-bb7a-bcae6474b71	2021-07-14	2021-07-14	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,12
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	59f64c3f-b81f-4d7f-a27c-25eb6dd3a0a7	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	07174094-5d4c-46d0-a182-a2a131bbd963	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,09
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	0bc58eb3-11ff-49e3-bc23-7a04f0ab77a	2021-07-14	2021-07-14	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,26
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	1ed65f37-a4cf-4ad1-a20e-134ade50f097	2021-07-14	2021-07-14	11:07:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	a729da4f-f5c7-4083-a335-729e80819c4f	2021-07-14	2021-07-14	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,12
NL12	071006	626761OW	NL12	OW		2021-07-14	11:07:00	123800	543160	7f16474c-83ba-492a-a2f8-22bed0e708fb	2021-07-14	2021-07-14	11:07:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	ce0939c9-83b0-4ed2-b53c-93c5e6dbc40c	2021-07-14	2021-07-14	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	9f895726-31ce-4aec-b8f1-4d1badb35aa6	2021-07-14	2021-07-14	08:07:00	CONCTTE	Ptot	mg/l	P	OW					2
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	c867953a-f83b-44f1-a04c-e63792cf71a	2021-07-14	2021-07-14	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	fb2eb1f8-32ff-4601-b070-5da107fe9f77	2021-07-14	2021-07-14	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,9
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	0b517748-27e9-4737-b531-9d6cdf6ea3a0	2021-07-14	2021-07-14	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,24
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	660a02a2-72db-4b65-881e-9190afa9c785	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	116501	626750OW	NL12	OW		2021-07-14	08:07:00	116160	538600	59d4363a-6c38-414a-8f5f-575abd3f6c93	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	8b6c1743-6550-43c3-bc7c-2a0d1ab265d7	2021-07-15	2021-07-15	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,46
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	83aad97b-4410-40a0-90c7-bc518ec346bf	2021-07-15	2021-07-15	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,6
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	cbeff3ef-3dd3-41c8-b915-c8c894d9f08a	2021-07-15	2021-07-15	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,14
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	4fce311d-8e47-4116-bae9-fd37474adefe	2021-07-15	2021-07-15	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	42b9275e-b9fb-48f9-8671-4209b5bf852b	2021-07-15	2021-07-15	07:07:00	CONCTTE	Ptot	mg/l	P	OW					1,8
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	a2f2c784-b6fc-4891-931a-e7421e8b57f7	2021-07-15	2021-07-15	07:07:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	371103	626341OW	NL12	OW		2021-07-15	07:07:00	113082	527103	779d1504-b773-4a04-b667-197d76c07d15	2021-07-15	2021-07-15	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,19
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	f440a6b6-a485-4fa3-8fb8-8befbced812f	2021-07-14	2021-07-14	09:07:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	331643c1-1eef-4c66-8555-5df96de2936	2021-07-14	2021-07-14	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	dbdf0652-7564-4571-ae32-41b9544d513e	2021-07-14	2021-07-14	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,05
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	17afe9e0-d157-4714-9026-0da4bda1dcc8	2021-07-14	2021-07-14	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,4
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	08b55eff-376a-4e2a-862b-716825703a19	2021-07-14	2021-07-14	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,15
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	cafa3750-703e-4f7d-a512-3f8cc1166391	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	208007	626758OW	NL12	OW		2021-07-14	09:07:00	122792	535547	8ce376fa-c141-46a3-a4d1-800f0f88392e	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	5eae5ad6-f664-4a17-a0de-f49e73426db8	2021-07-14	2021-07-14	11:07:00	CONCTTE	Ptot	mg/l	P	OW					0,59
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	2b2ba7ed-7042-4dd1-88af-376d97e7a014	2021-07-14	2021-07-14	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	40173b04-6d33-41dd-82b6-92fd016a53f1	2021-07-14	2021-07-14	11:07:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	07467bc5-c75a-4289-9a7e-774f7d0dfa13	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,95
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	73f03d06-3d45-4e8c-9c7f-e023ab902f28	2021-07-14	2021-07-14	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,6
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	80af107b-99a9-4f84-935c-8667a507fcbd	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,12
NL12	770202	626765OW	NL12	OW		2021-07-14	11:07:00	127200	538490	aac5e9e2-8c7b-4d6d-afae-501eb588dbc3	2021-07-14	2021-07-14	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,37
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	c6fd51ca-0359-42ca-927f-2dd3a50d94ed	2021-07-14	2021-07-14	08:07:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	4445a790-c5ae-4637-940e-2141d96a649	2021-07-14	2021-07-14	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	c060dfd8-d0b9-4150-9abb-ec59e482ea01	2021-07-14	2021-07-14	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	fbf17121-e5a1-48c8-b183-e387007e47c3	2021-07-14	2021-07-14	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,4
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	035ed74b-17a7-4bc7-a29e-525a219d2dd9	2021-07-14	2021-07-14	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,45
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	462bafda-5ba2-463c-ab40-aa8f17b97a0e	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05
NL12	208005	626755OW	NL12	OW		2021-07-14	08:07:00	119686	539581	63ea021b-3ce2-4d17-b29f-c6a81a30aecd	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	3eb58d22-3e4a-4bb9-8459-3f958986100e	2021-07-15	2021-07-15	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,5
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	acdaa30c-043e-448e-ac5a-003928b030c8	2021-07-15	2021-07-15	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,5
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	d1abdde0-87fb-4f8a-a342-ccd1b2afc12e	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,09
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	7ed1b544-816a-468d-b204-9f8b31f03bce	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,85
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	27b81522-b02b-45f5-bf02-5864ef9b2790	2021-07-15	2021-07-15	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,6
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	856f01d6-0f44-4b76-a32d-7069a223d16b	2021-07-15	2021-07-15	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,94
NL12	375208	626342OW	NL12	OW		2021-07-15	08:07:00	112432	529287	61bf48d2-2974-4331-8f07-a147e1da5907	2021-07-15	2021-07-15	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	00013286-1391-4424-b7fc-dc3ed124e4d2	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	0dc13302-e5c9-4d90-aa16-79dfbcf0039b	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,1
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	4eadb789-7a50-406b-bb6b-364fd839e59c	2021-07-15	2021-07-15	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	bbb2227b-a045-4dda-fd86-598194bf1f90	2021-07-15	2021-07-15	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,24
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	9ae7c4fd-e93e-4ee6-a2e0-15ff0c783622	2021-07-15	2021-07-15	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	6325e1a5-7439-47f2-874b-757492fa4cd5	2021-07-15	2021-07-15	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,13
NL12	088001	626345OW	NL12	OW		2021-07-15	08:07:00	115046	527147	035d558b-c254-487d-a552-7cf6f1f0883e	2021-07-15	2021-07-15	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	f7139f8b-3497-498c-8d94-31300f03ab3	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	7b047083-1c50-42e0-ab65-63fa92fcdd92	2021-07-14	2021-07-14	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,2
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	68ee56ba-577e-4da6-995f-362c5d152c5e	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,46
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	667d3103-cf06-48b0-bd94-62ace18af8a9	2021-07-14	2021-07-14	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,28
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	4c1a0c0c-5260-48c0-aab7-b4094023bbf3	2021-07-14	2021-07-14	09:07:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	d278cdd8-d48a-4e9c-85c3-9302a82cd719	2021-07-14	2021-07-14	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	177101	626759OW	NL12	OW		2021-07-14	09:07:00	122010	538377	4f0fdcfd-d2aa-4a98-8cb4-74d5f24fd115	2021-07-14	2021-07-14	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,49
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	86813dd7-8b9f-4dee-9c5d-a690cfd70d4d	2021-07-15	2021-07-15	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,15
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	e303c7c3-26b9-494d-877a-07189aa2e6c5	2021-07-15	2021-07-15	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,6
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	e0a0d0b6-6b63-4642-a2be-daf5ea7fcbb4	2021-07-15	2021-07-15	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	98076514-538e-44dd-b0a5-1287bc5b1a36	2021-07-15	2021-07-15	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,5
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	dbd1dd8a-d90c-4f5b-91d3-01771ef1f27e	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,09
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	67be6feb-ad33-47f1-b382-7060b83ef788	2021-07-15	2021-07-15	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	375111	626347OW	NL12	OW		2021-07-15	08:07:00	113034	523200	da0d8c14-bd54-4905-9efb-e33999e51aa1	2021-07-15	2021-07-15	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,33
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	931e4b7a-2d20-4648-89fc-5dc585863cec	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW				<	0,01
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	47714516-e28f-485a-a7a6-69f0df94d20c	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,07
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	b636b516-fbc8-4e55-91c1-d7431568596	2021-07-15	2021-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,33
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	50d5a43a-0b9a-489a-b80a-e0b0e1b4b1	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW				<	0,05
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	22910395-134f-4524-8dc6-8a7222792017	2021-07-15	2021-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,4
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	f639df08-e40d-45b0-8cc3-9533d6d136f8	2021-07-15	2021-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	380201	626350OW	NL12	OW		2021-07-15	09:07:00	116086	523710	96bec0a2-1663-4632-9e1b-d9304166362c	2021-07-15	2021-07-15	09:07:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	177201	626760OW	NL12	OW		2021-07-14	09:07:00	122680	542350	6e0b85d1-3832-4060-a466-0e806e0d2e79	2021-07-14	2021-07-14	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	177201	626760OW	NL12	OW		2021-07-14	09:07:00	122680	542350	43129701-4d94-4ab1-b651-c6649d682127	2021-07-14	2021-07-14	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	086ef816-a0eb-483a-aecf-76213e38c15c	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	0df5012e-ce2b-4038-b148-e3614618b6d4	2021-07-14	2021-07-14	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,38
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	48a1ac11-1d02-4f29-8222-babcef11676e	2021-07-14	2021-07-14	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW				<	0,005
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	4f0d8e9a-b51a-4b30-837d-e66dcb2b8199	2021-07-14	2021-07-14	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	7b122703-1d2c-4a1e-8bc4-7223d1cb4773	2021-07-14	2021-07-14	11:07:00	CONCTTE	NKj	mg/l	N	OW					0,9
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	0ca6754f-2ee4-4cb3-9c1b-0516123e041f	2021-07-14	2021-07-14	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,41
NL12	072001	626763OW	NL12	OW		2021-07-14	11:07:00	129030	546080	2a34b7ea-0042-4bef-a55d-5f0f0f054520	2021-07-14	2021-07-14	11:07:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	5b673cdd-86b9-4112-a14f-d24d9fcc7fa6	2021-07-14	2021-07-14	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,19
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	83888e35-2ba8-4cfc-a7e5-2236474d06ac	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	a8538f38-b064-4b1b-95ab-cab7413cc72f	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	63e9509d-241e-437e-bcd4-c0e885febb3a	2021-07-14	2021-07-14	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,21
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	185c2758-010e-44b7-9cae-95b3063dfee2	2021-07-14	2021-07-14	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	110f1cf6-7c49-4db8-97a8-7e7944235247	2021-07-14	2021-07-14	08:07:00	CONCTTE	Ptot	mg/l	P	OW					0,46
NL12	280204	626751OW	NL12	OW		2021-07-14	08:07:00	118804	541030	7e0f9e87-1540-466a-87bd-1866a4b01634	2021-07-14	2021-07-14	08:07:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	24957e31-0218-4c35-969c-87530be6c558	2021-07-27	2021-07-27	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW					2,2
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	ab943bef-415b-4142-a07b-b3ce83c84695	2021-07-27	2021-07-27	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	7c1755bd-b27c-4b05-954b-9433c6d6f374	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW					6,3
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	41d48825-e855-4ade-9210-e815595c40c	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	e1cd9c5c-cefc-45de-9a48-39721720bf18	2021-07-27	2021-07-27	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					6,4
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	207712c7-0481-44aa-8b3d-34342170453l	2021-07-27	2021-07-27	12:07:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	490202	627847OW	NL12	OW		2021-07-27	12:07:00	105481	511810	a977ac63-8604-4056-8975-de5d83a3e80a	2021-07-27	2021-07-27	12:07:00	CONCTTE	Ptot	mg/l	P	OW					2,3
NL12	485311	627706OW	NL12	OW		2021-07-27	11:07:00	113231	510535	77903ad1-4feb-45bb-bce9-9b941de5037b	2021-07-27	2021-07-27	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,9
NL12	485311	627706OW	NL12	OW		2021-07-27	11:07:00	113231	510535	be740bc5-6025-480b-8a64-7839fc09ecb9	2

NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9D2A5B9-9fb1-4D86-8444-53d9b40b3b84	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	3.6			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3E7F7AC2-01F5-4AE6-9390-B24643F60C57	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.75			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5A45C0D6-4F89-4E64-B2A1-2A6E1E2F4D6E	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.41			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6B4F0B7A-0E1A-4E2D-B5A2-D4F6A3C1E9B7	2021-07-19	10:07:00	CONCRETE	Fe04	mg/l	2021-07-28	11:07:00	0.12			OW	Fe	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7C2E9A41-6D3B-4F5C-8A17-9B4E2D6F0A58	2021-07-19	10:07:00	CONCRETE	Cr04	mg/l	2021-07-28	11:07:00	0.08			OW	Cr	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8D5E2A17-4B6C-4F90-A3D2-7C1B9E4F6A25	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.05			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A3F6C21-7E48-4B5D-8C6A-2F1D9B7E4C83	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.04			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4E8B2C17-9A6F-4D53-B1C8-6F2A7E9D4B50	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.31			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6F3A2B4C-9D17-4E8A-B6C2-5A7F1D3E9B84	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.06			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2B8E4A6C-1D5F-4A92-8C3B-7E6F0A1D2C45	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.03			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5C7D4E2B-9A1F-4B6C-8D3E-0F2A7B5C9D16	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	1F6A9C3D-7B2E-4A58-9C0D-3E5B7A1F2C64	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.05			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9E2C5A1F-6B4D-4C7E-A3F9-2D8B6C4E1A70	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.09			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4A7B2E9C-5D1F-4C6A-8B3E-9F0D2A7C5E18	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.04			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8C1E6F4A-2B7D-4E9C-A5F1-6B3D8C2E4A90	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.02			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2F9D4A7B-6C3E-4F1A-9B8D-5E2C7A4F6B31	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.01			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7A1E5C9F-4B2D-6A8E-3F7C-9D4B2E6A1C58	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3B6D2F1A-8C4E-5A7B-9D0F-2E6C4B8A1F73	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.07			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5E8A1C6D-2F4B-7A9E-1C3D-6B8F4A2E9C05	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9F4B2E7C-1A6D-4C8F-B5E3-0D7A9C2F6B14	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6C2A8F4D-9B1E-4F7C-A6D2-8E5B1C4A7F90	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	1D7E4B9C-3F6A-4E2D-8B1C-5A9F7D2E6C34	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8A2F6D1C-4B7E-9C3A-5D8F-1E6B4C7A2F90	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.08			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4C9E7B2A-6F1D-4A8C-B3E5-2D7F9A6C1B48	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.05			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7D3B5A1E-8C6F-4B2D-9E7A-1C4F8B6D2A95	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.02			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A4E2C7B-5D1F-4A6C-8B3D-2E7F9C1A4B58	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.01			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2F8D6A4B-7C1E-4D9F-A3B2-6C5E8F1A7D04	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5B1E7C9A-4F2D-6A8B-3C5E-9D1F4A7B2C60	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.06			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3A9D5F1B-7E2C-4A6D-B8F3-1C9E5A7D2B46	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6E4F2A9C-1B7D-4C5E-A8F6-3D2B1E9C7A40	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8D1A6F3C-5B9E-4A2D-C7F1-6E8B3A5D9C24	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4B7C9E2A-6D1F-4A8B-3C5E-9F0D2A7B6C31	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A2E5C1B-7D4F-4C6A-B3E8-2F1D9A7C5B60	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.04			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3F7D9A2B-4E6C-5A1F-8B0D-7C3E9F2A4D58	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.01			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5C8E2A7F-9D3B-4A6C-B1F4-2E7D9C5A8B03	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.02			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	1A6F9C3D-7B2E-4A5C-8D1F-6E9B3C7A2F40	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.01			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4E2B7C9A-1D6F-4A3B-8C5E-9F0D2A7B6C31	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9C5A1E7B-4F2D-6A8C-B3E5-1D9F7A6C2B40	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.05			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7B4E9A2C-1F6D-4A5B-9C3E-8F0D2A7B6C14	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2A6C9E1B-5D4F-4A7C-8B3E-6F1D9A2C7B50	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8F1D6A2C-4E7B-9A3F-5C0D-1B8E6F4A2C97	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5A9C2E7F-1B6D-4C3A-9F8E-0D2B7A5C1E46	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7D4B1A9C-2E5F-4A8B-6C3D-9F0E1A7B2C58	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.08			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2E8F1A6C-9B4D-4F7A-8C3E-5D0B6A1F9C72	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.03			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A3F6C2D-7E1B-4A5C-8D0F-2B6E9C4A1F73	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4C7B2E9A-1F3D-4A6C-8B5E-0D2F7A9C3B61	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8E1A5C7D-2B9F-4A3E-6C0D-1F8B4A7E2C95	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6D2F9A4C-7B1E-4C8A-9F3D-2E6B0C5A1F78	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.07			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9B3E6A1D-4C7F-5A2B-8E0C-1D9F6A3B7C42	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	2A7C9E1B-5D4F-4A6C-8B3E-0F2D7A9C1B58	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5E1B7A2C-9F4D-6A3E-8C0B-2D7F1A9C6E45	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8A4D6F2C-1B7E-4C9A-5D3F-0E8B6A2C7F91	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3F9C6A1D-7B2E-4A5C-8D0F-2E6B9C4A1F73	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.06			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	7A1E5C9F-4B2D-6A8E-3C0B-2D7F1A9C6E45	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9D2A5B9C-6E4F-7A1D-8C3B-0F2E5A7D9B61	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4B7C9E2A-1F6D-4A5C-8B3E-0D2F7A9C1B58	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6E2A9C4B-7D1F-4A3E-8C0B-2F6D9A7C5B41	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A5C2E7F-1B6D-4C3A-8F0E-2D7B9A6C1F54	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.05			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3D7F1A9C-6E4B-2C8A-5F0D-9B3E7A1C6F42	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8B2E6A1D-4C7F-5A9B-3E0C-6F1D8A2B7C45	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	5A9D3C7F-1B6E-4A2C-8F0D-3E7B9A6C1F54	2021-07-19	10:07:00	CONCRETE	Mn04	mg/l	2021-07-28	11:07:00	0.02			OW	Mn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	4E6B2C9A-7D1F-5A3E-8C0B-2F6D9A7C5B41	2021-07-19	10:07:00	CONCRETE	Ni04	mg/l	2021-07-28	11:07:00	0.03			OW	Ni	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	9A5C2E7F-1B6D-4C3A-8F0E-2D7B9A6C1F54	2021-07-19	10:07:00	CONCRETE	Zn04	mg/l	2021-07-28	11:07:00	0.08			OW	Zn	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	3D7F1A9C-6E4B-2C8A-5F0D-9B3E7A1C6F42	2021-07-19	10:07:00	CONCRETE	Cu04	mg/l	2021-07-28	11:07:00	0.02			OW	Cu	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	8B2E6A1D-4C7F-5A9B-3E0C-6F1D8A2B7C45	2021-07-19	10:07:00	CONCRETE	Pb04	mg/l	2021-07-28	11:07:00	0.01			OW	Pb	mg/l	2021-07-27	11:07:00
NULL	1H4GT8	6G27760VM	NULL2	OW	2021-07-27	11:07:00	113273	6A9C3E7F-1B6D-4C2A-8F0E-2D

NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	0d5554d2-d609-4f7b-87b6-4b9926267b95	2021-09-17	11:09:00	NO3	CONCRETE	msgfl	Nmf	OW							0.06
NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	88c1c43-d813-4a61-97c0-79c1c52fe138	2021-09-17	11:09:00	NO3	CONCRETE	msgfl	Nmf	OW							0.06
NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	4a2294b9-d683-4c2f-8b20-72d8006c6024	2021-09-17	11:09:00	NH4	CONCRETE	msgfl	Nmf	OW							1.4
NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	0d184754-1d03-4dc1-ab54-678b4b554d0e	2021-09-17	11:09:00	NH4	CONCRETE	msgfl	N	OW							3.4
NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	9b6d6d43-c5c4-49b4-8e42-96e5a2b11119	2021-09-17	11:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.1
NULI	4B4SS1	63SS8EOW	NL12	OW	2021-09-17	11:09:00	113211	5105S3	b0e2c5d-d4a3-4c72-9b71-79ba4efe5183	2021-09-17	11:09:00	PH4	CONCRETE	msgfl	P	OW							1.3
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	2d58f828-d0cf-4881-8b0c-3d0e9c79fa92	2021-09-20	01:09:00	NH4	CONCRETE	msgfl	N	OW							3.7
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	2d58f828-d0cf-4881-8b0c-3d0e9c79fa92	2021-09-20	01:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	6b5d1d2b-129c-4c0d-b8de-4c3da8d81238	2021-09-20	01:09:00	PH4	CONCRETE	msgfl	P	OW							1.1
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	cc2764c7-6254-4ef8-b928-39017278dc84	2021-09-20	01:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	7a4c49e4-8f6a-4f3b-8ed0-8ac1f1e1fa80	2021-09-20	01:09:00	PO4	CONCRETE	msgfl	Nmf	OW							0.14
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	6b0d1d2b-c9ca-455d-981f-c8f0cf4bd5f3	2021-09-20	01:09:00	NH4	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.03
NULI	VUHH001	63Z9ZEOW	NL12	OW	2021-09-20	01:09:00	118348	4b9342	c9b1d330-5f4d-4d13-9c10-7251079211e1	2021-09-20	01:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	8f9a2c73-46bf-4c4e-b0ba-4c83c1d38b0d	2021-09-09	09:09:00	PH4	CONCRETE	msgfl	P	OW							2.6
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	d1b1b32d-b8b9-47e1-9b0a-d1df2b5fb531	2021-09-09	09:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	3d1c4025-7b1c-4139-8b9a-1cc1fbc2e1d8	2021-09-09	09:09:00	PH4	CONCRETE	msgfl	Nmf	OW							4.7
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	7b0e020d-719a-4f39-8d0d-d5b4c4613d0e	2021-09-09	09:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	02fc81d7-2b4a-4213-8c37-4a5c0b6f2245	2021-09-09	09:09:00	PO4	CONCRETE	msgfl	Nmf	OW							2.5
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	c24b4b79-8fb4-4792-b4b7-4f6b1c7b0d2f	2021-09-09	09:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.02
NULI	4Z0ZOZ	63A4ZYOW	NL12	OW	2021-09-09	09:09:00	103E8D	5a1813	8915d544-8798-4a37-b0b1-c2994d8a8185	2021-09-09	09:09:00	NH4	CONCRETE	msgfl	Nmf	OW							2.5
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	0f5d2e41-9b0d-4e5e-b8ef-b8f9c9e4e469	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	7b4a1f4e-6b06-4e6c-9fdf-b5d5d2bfe0d6	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.12
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	fbf413af-92fd-4b51-8d7d-b0810b0d2f4f	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.12
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	0e0cb613-d27c-4a1b-bc79-a4f1e23e6654	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.3
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	9b6d6d43-f17c-4227-8a7b-2b1dc1c2483f	2021-09-14	10:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	4a856a78-3210-427e-b033-2dc4e8372968	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.03
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	68f1a749-6357-4df3-8d0c-8c6e357a7dd0	2021-09-14	10:09:00	NO2	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.01
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	d6e6d2af-a4df-4f25-9569-4513d5f27c0b	2021-09-14	10:09:00	PO4	CONCRETE	msgfl	Nmf	OW							0.07
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	4f9c1c5d-6fa7-4e45-b90c-c2994d8a8185	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							1.2
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	6d0f9c9b-3fe6-47e4-81de-80dd1c1f997f	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	5b0f2ab0-8d4e-4e2b-b0ac-c0f0d4d8f7d2	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.29
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	9c7f8837-3fd6-4b1e-8f0d-0c5458b0b0d2	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.9
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	34e7d4ef-a26d-4f6d-b0e1-5197b0b4e4cb	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	5a8d8d4e-c24c-49f5-b2e9-0b2e82a5b8b8	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.27
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	61e7ae4c-f0ca-41e0-81e9-7d1b53a1b6d	2021-09-14	10:09:00	PO4	CONCRETE	msgfl	Nmf	OW							0.13
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	8c2e2e82-57c4-4911-8409-4c2465fa2216	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	Nmf	OW							0.08
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	724e2c0e-d01f-4e2a-8fc1-f8f8b3fe8c7a	2021-09-14	10:09:00	NO3	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.05
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	d0d11144-f0ca-41e0-81e9-7d1b53a1b6d	2021-09-14	10:09:00	PO4	CONCRETE	msgfl	Nmf	OW							0.13
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	3e4e4bf7-2e6e-4f8d-9f7a-2f5b0e4e4cb0	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW	<	<	<	<	<	<	0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	92256b04-1b8d-49e9-b029-3e45e6cf0ddd	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.09
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	615ef3c9-4f2d-4f0b-8e1a-2d5b0e4e4cb0	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.9
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	3a4f4ef-a26d-4f6d-b0e1-5197b0b4e4cb	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	5a8d8d4e-c24c-49f5-b2e9-0b2e82a5b8b8	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.27
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	5a8d8d4e-c24c-49f5-b2e9-0b2e82a5b8b8	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.9
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	3a4f4ef-a26d-4f6d-b0e1-5197b0b4e4cb	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	92256b04-1b8d-49e9-b029-3e45e6cf0ddd	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.29
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	615ef3c9-4f2d-4f0b-8e1a-2d5b0e4e4cb0	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.9
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	34e7d4ef-a26d-4f6d-b0e1-5197b0b4e4cb	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	5a8d8d4e-c24c-49f5-b2e9-0b2e82a5b8b8	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.27
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	615ef3c9-4f2d-4f0b-8e1a-2d5b0e4e4cb0	2021-09-14	10:09:00	NH4	CONCRETE	msgfl	N	OW							1.9
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	34e7d4ef-a26d-4f6d-b0e1-5197b0b4e4cb	2021-09-14	10:09:00	UNKNOWN2	CONCRETE	msgfl	Nmf	OW							0.06
NULI	1S1S2E	63A4ZYOW	NL12	OW	2021-09-14	10:09:00	11ZE7P	5a27a7	92256b04-1b8d-49e9-b029-3e45e6cf0ddd	2021-09-14	10:09:00	PH4	CONCRETE	msgfl	P	OW							0.29

| | | |

NL12	MM9003	6099140W	NL12	OW			2021-02-23	11:02:00	106450	503921	c3fc73e3-8de9-4d6a-a64a-0a854dd5879c	2021-02-23	2021-02-23	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,26
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	e47204e6-dd62-465c-b3b9-fec583b3b0b3	2021-02-23	2021-02-23	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW									3,4
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	eea268f2-5747-49c7-bd53-ef80de2749d10	2021-02-23	2021-02-23	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,56
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	8c45d13a-9db0-4480-be74-2c1425328853	2021-02-23	2021-02-23	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	0bd5479f-f5db-42f2-a010-c1969b1da65b	2021-02-23	2021-02-23	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,11
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	d914d121-2074-45f0-8af0-ed11e987b91e	2021-02-23	2021-02-23	09:02:00	CONCTTE	NKj	mg/l	N	OW									2,2
NL12	4N0804	609911 0W	NL12	OW			2021-02-23	12:02:00	102867	507038	323244dd-dcf9-43b0-a96b-1337a9d62f62	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									2,7
NL12	4N0804	609911 0W	NL12	OW			2021-02-23	12:02:00	102867	507038	e77b2551-5587-46d7-81a8-7961fc041023	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,03
NL12	4N0804	609911 0W	NL12	OW			2021-02-23	12:02:00	102867	507038	d6501252-0894-48a6-a45b-7734b84ff3fd	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,013
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	c43a79d7-8d53-4877-90d2-bb99d9d65209	2021-02-23	2021-02-23	12:02:00	CONCTTE	NKj	mg/l	N	OW									2,9
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	a4481e50-0867-4733-b041-36f7675d2c79	2021-02-23	2021-02-23	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,5
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	4e46c7c3-e670-49bf-a847-1b3d00c3f35f	2021-02-23	2021-02-23	12:02:00	CONCTTE	Ptot	mg/l	P	OW									0,62
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	4ef7122-f90e-409a-b8bc-b6c6d4fa93a2	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,28
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	0bf3dfba-3d1a-4db9-bfaf-a3fe1f83205e	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,44
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	75a44e8a-0f54-4553-a69b-7f43d830f2c9	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									1,5
NL12	431004	609913 0W	NL12	OW			2021-02-23	12:02:00	109589	504660	ac965a9c-db13-456f-b789-feb8aec8f059	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	88870ee-2a6d-4886-a4e2-2b9de3dd4b06	2021-02-23	2021-02-23	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,99
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	2dbafc18-dc27-4159-a496-1ca127c207c5	2021-02-23	2021-02-23	12:02:00	CONCTTE	NKj	mg/l	N	OW									3,5
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	3668d05a-068a-4934-b883-eeeb6498abfe	2021-02-23	2021-02-23	12:02:00	CONCTTE	Ptot	mg/l	P	OW									1,1
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	15bed6b2-ac89-4661-bf6f-e3c16080cf66	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	dbd9400c-6e70-4d55-aee5-80484986e2d2	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,95
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	942afa24-729c-4225-af53-2936c3f74e4d	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,63
NL12	422001	6099090W	NL12	OW			2021-02-23	12:02:00	106419	512242	e19bd43f-ae63-440c-bfef-a21fe2980324	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									1,2
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	5e47c42f-5bd8-4877-8168-a8f46eab9d78	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									3,6
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	a522a3e3-da70-48de-96d6-b3599bd66801	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,12
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	df3d03fa-b04d-4326-9ba6-b00c35b139e8	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	3ff021cf-8d1b-4673-81c6-5004147b4426	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									1,7
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	78d1ef57-ef0f-43fb-b426-f6a2fc8bf7c8	2021-02-23	2021-02-23	12:02:00	CONCTTE	NKj	mg/l	N	OW									5,8
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	6eb1cbe1-8122-4a61-8fc7-8e071e6f89ec	2021-02-23	2021-02-23	12:02:00	CONCTTE	Ptot	mg/l	P	OW									2,1
NL12	410001	6099050W	NL12	OW			2021-02-23	12:02:00	106839	517175	20f03a48-1ab6-4196-a791-03f9c2b7e8b7	2021-02-23	2021-02-23	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,15
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	12e765c5-6217-46b5-9cfb-5355fa34e08f	2021-02-23	2021-02-23	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									3,5
NL12	022001	6092020W	NL12	OW			2021-02-23	09:02:00	123648	514744	ec3904ec-8d6d-4323-8432-b74c3635fcdfc	2021-02-23	2021-02-23	09:02:00	CONCTTE	Ptot	mg/l	P	OW									0,24
NL12	MM9001	6099160W	NL12	OW			2021-02-23	11:02:00	105756	504053	56de5647-7f76-4d16-8f89-71446509fca3	2021-02-23	2021-02-23	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<						0,05
NL12	MM9001	6099160W	NL12	OW			2021-02-23	11:02:00	105756	504053	aace4cd5-d174-45cb-99f5-3afb95e095d1	2021-02-23	2021-02-23	11:02:00	CONCTTE	NKj	mg/l	N	OW									1,5
NL12	MM9001	6099160W	NL12	OW			2021-02-23	11:02:00	105756	504053	bf2d548d-0c23-498e-8e81-f52495ddc58a	2021-02-23	2021-02-23	11:02:00	CONCTTE	Ptot	mg/l	P	OW									0,15
NL12	MM9004	6099170W	NL12	OW			2021-02-23	11:02:00	106975	504358	15086789-3cea-4b6e-bdb7-bfe4965411db	2021-02-23	2021-02-23	11:02:00	CONCTTE	Ptot	mg/l	P	OW									0,11
NL12	MM9004	6099170W	NL12	OW			2021-02-23	11:02:00	106975	504358	90473403-4d0f-4474-8a4f-9ffc12438f00	2021-02-23	2021-02-23	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<						0,05
NL12	MM9004	6099170W	NL12	OW			2021-02-23	11:02:00	106975	504358	d748a63e-b294-458e-8100-c1c07273881f	2021-02-23	2021-02-23	11:02:00	CONCTTE	NKj	mg/l	N	OW									1,5
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	ae669644-2d4e-4377-9771-764e65c436e8	2021-02-23	2021-02-23	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,99
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	af59d9f-6788-4369-a9f2-ef2b3ce158ff	2021-02-23	2021-02-23	12:02:00	CONCTTE	Ptot	mg/l	P	OW									0,72
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	81e0abc1-5b6d-46e2-804e-0e2975609fd9	2021-02-23	2021-02-23	12:02:00	CONCTTE	NKj	mg/l	N	OW									1,9
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	3991265c-45db-4404-bf6f-a6ecc0cd2f59	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,15
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	ee46171e5-6f2c-4dcb-b377-dd38b191944d	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	3ed0241c-0db9-4784-9699-972e4883da08	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,74
NL12	408002	6099060W	NL12	OW			2021-02-23	12:02:00	106328	517517	5e8bc426-1131-4633-af84-6e8a1c8f97e7	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,97
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	2c25ebfc-a252-4852-9917-8d24e1714249	2021-04-07	2021-04-07	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<						0,01
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	d634451f-d9e3-4cd4-81cf-6ef9132274e6	2021-04-07	2021-04-07	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW			<						0,005
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	ad00e510-719c-4bdf-b3c2-0c8b8ca38903	2021-04-07	2021-04-07	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,03
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	e95aabfb-8578-42f4-85df-ef4702a97f10	2021-04-07	2021-04-07	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<						0,05
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	0188917c-d9d0-4d66-bbe5-f1086d9ff1c1c	2021-04-07	2021-04-07	09:04:00	CONCTTE	Ptot	mg/l	P	OW									0,04
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	8bc6849a-564b-45b3-8c36-4fec4b9b82f5a	2021-04-07	2021-04-07	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<						0,05
NL12	STHW50	613954W	NL12	OW			2021-04-07	09:04:00	115389	516833	7357325-c70f-4b26-b1cf-6ba49c8df410	2021-04-07	2021-04-07	09:04:00	CONCTTE	NKj	mg/l	N	OW									1,2
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	2cb735e2-48c7-4570-a414-fe39c590c819	2021-04-02	2021-04-02	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<						0,01
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	3206b531-ca33-40f2-869f-610218e689ac	2021-04-02	2021-04-02	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	e0828911-77fb-4d71-8124-0c33c1968cbc	2021-04-02	2021-04-02	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,023
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	8a15ea14-09a7-45ca-9458-217393581d35	2021-04-02	2021-04-02	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW									0,25
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	b161884c1-5e43-4c96-9279-c41dba4fd0a9	2021-04-02	2021-04-02	10:04:00	CONCTTE	Ptot	mg/l	P	OW									0,18
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	32a1a423-1a2c-4005-8e5e-28f0f82f27c4	2021-04-02	2021-04-02	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,25
NL12	104401	613636W	NL12	OW			2021-04-02	10:04:00	125077	502824	d1a08e7a-abe6-4717-8fc0-a5a20894cb79	2021-04-02	2021-04-02	10:04:00	CONCTTE	NKj	mg/l	N	OW									1,7
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	e7c919f8-26cb-4061-9e56-55aba0816f8	2021-04-07	2021-04-07	10:04:00	CONCTTE	NKj	mg/l	N	OW									6,3
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	fa499932-ae3f-48a6-9961-d36270210fbf	2021-04-07	2021-04-07	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									2,4
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	c83ca27b-d23b-4c23-bf6b-25874e3eef6	2021-04-07	2021-04-07	10:04:00	CONCTTE	Ptot	mg/l	P	OW									0,25
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	fda9a700-bfe4-4ff5-9737-4888f8b9950f	2021-04-07	2021-04-07	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,057
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	04bb62ca-c295-4cff-83e5-b00eba70dc87	2021-04-07	2021-04-07	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW									0,18
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	4f697194-89a4-4767-9e24-fbcbef10d089	2021-04-07	2021-04-07	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW									4,5
NL12	675129	613929W	NL12	OW			2021-04-07	10:04:00	137832	527918	f5a19ce2-cf8c-4771-a8a0-667a9fc5fb8e	2021-04-07	2021-04-07	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW									2,2
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	0e0f94ca-db0d-4232-b80b-d135154a5b00	2021-04-02	2021-04-02	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,052
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	8388e020-bce9-4c8c-967a-5595dcaaaee7	2021-04-02	2021-04-02	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	e888f9c4-7783-4337-9b2a-85580620a6c2	2021-04-02	2021-04-02	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW									0,4
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	90527198-d9d0-4847-8c7c-e0d9a9060809	2021-04-02	2021-04-02	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW									0,34
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	beb33da2-8ef4-46b5-8eb7-f4aaa919f762	2021-04-02	2021-04-02	11:04:00	CONCTTE	NKj	mg/l	N	OW									1,7
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	cf5f95de5-49b7-405c-805c-36e7476d0d52	2021-04-02	2021-04-02	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,42
NL12	146401	613638W	NL12	OW			2021-04-02	11:04:00	131476	502686	75757463-e250-4e36-8f1b-bec0c57ef1e0	2021-04-02	2021-04-02	11:04:00	CONCTTE	Ptot	mg/l	P	OW									0,19
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	7c35b71f-486e-492a-bcca-0ea300fb4c1c	2021-04-01	2021-04-01	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,15
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	a0fa2040-aba1-4c41-befb-c41817552be1	2021-04-01	2021-04-01	09:04:00	CONCTTE	NKj	mg/l	N	OW									5,3
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	d56f573e-21cb-4a5e-9b36-e5443cbbc0bf	2021-04-01	2021-04-01	09:04:00	CONCTTE	Ptot	mg/l	P	OW									0,71
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	78ec7460-9413-477c-b521-1588bba1941d	2021-04-01	2021-04-01	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW									2,9
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	57ff5799-be81-47cb-97c3-5823647455ce	2021-04-01	2021-04-01	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,19
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	2741c572-27f9-4b7b-94b3-32d784035e60	2021-04-01	2021-04-01	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<						0,05
NL12	801001	613507W	NL12	OW			2021-04-01	09:04:00	115824	559164	0800801b-94fe-48e4-8894-f15ed919a47	2021-04-01	2021-04-01	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW									0,13
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	9c9e9384-b6d4-4fab-9988-6a412c39b6d0	2021-04-08	2021-04-08	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<						0,01
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	88c23706-f480-4f39-ada4-ed1166631 1cd	2021-04-08	2021-04-08	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW									0,05
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	56ce78c3-74c4-4c21-a07f-6ae96d7f7362	2021-04-08	2021-04-08	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,046
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	d43abd88-28fc-4151-95ad-6b09f87dcffb	2021-04-08	2021-04-08	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<						0,05
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	3199d2e5-4aef-4e40-ba91-1d4dfaa9af2c	2021-04-08	2021-04-08	10:04:00	CONCTTE	NKj	mg/l	N	OW									1,8
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	b13805b2-56b0-4067-9401-e80a23177dfa	2021-04-08	2021-04-08	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<						0,05
NL12	803016	614063W	NL12	OW			2021-04-08	10:04:00	122177	568246	8ad290a8-b5b5-4e69-b32b-aad198fec1b8	2021-04-08	2021-04-08	10:04:00	CONCTTE	Ptot	mg/l	P	OW									0,19
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	2c726092-5e7d-4db2-a59a-0c2d17aa4bae	2021-04-07	2021-04-07	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,01
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	50c8120-62ee-49c7-b0e9-965c6cd2d26f	2021-04-07	2021-04-07	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW			<						0,005
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	2169428f-0644-47a4-b6bb-245e5e9e052c	2021-04-07	2021-04-07	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,03
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	902cea87-e717-4472-8559-cd4c04fe68	2021-04-07	2021-04-07	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<						0,05
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	1d9b0d98-282b-4f28-9352-a9c6a2affc59	2021-04-07	2021-04-07	10:04:00	CONCTTE	NKj	mg/l	N	OW									1,5
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	16b11b65-091e-46b8-a9ff-23d29244a1a	2021-04-07	2021-04-07	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<						0,05
NL12	675115	613930W	NL12	OW			2021-04-07	10:04:00	138570	527909	f552981e-4b34-43b0-a151-4548375f2c36	2021-04-07	2021-04-07	10:04:00	CONCTTE	Ptot	mg/l	P	OW									0,09
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	1cc12193-7c2d-4dea-a2d5-8beb9e830f41	2021-04-02	2021-04-02	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,028
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	0fe8ca61-a177-4c9b-8a68-7f0c11dc94a5	2021-04-02	2021-04-02	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW									0,33
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	89bf5dbd-a4a8-46b0-b9e8-45e2e0e8650a	2021-04-02	2021-04-02	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<						0,01
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	03b2865a-f327-4f88-8c80-3d9b641f9a60	2021-04-02	2021-04-02	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,03
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	1c04742c-61a4-4acc-a331-46d67402aab0	2021-04-02	2021-04-02	10:04:00	CONCTTE	Ptot	mg/l	P	OW									0,19
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	97e18e2c-3d5a-4298-87ce-a9f25a5079a4	2021-04-02	2021-04-02	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,33
NL12	146402	613637W	NL12	OW			2021-04-02	10:04:00	128473	503902	87060a5b-8c58-42c4-a895-c597002d2bfc	2021-04-02	2021-04-02	10:04:00	CONCTTE	NKj	mg/l	N	OW									1,6
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	d761a9d8-49f1-41a0-ac40-d864077d8302	2021-04-09	2021-04-09	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW									0,48
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	21f305d4-627d-4260-8880-b734101a1be8	2021-04-09	2021-04-09	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	7e81b4ac-d637-4df4-bbcd-1c8fad1 1df45	2021-04-09	2021-04-09	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<						0,03
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	60ccff1d-20d1-41e6-970c-8605c3780383	2021-04-09	2021-04-09	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW									0,011
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	22969613-0f46-4a69-afe3-36879520e5bb	2021-04-09	2021-04-09	08:04:00	CONCTTE	NKj	mg/l	N	OW									1,7
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	0c9ff9be-0450-478d-8d13-5bc5f45316e7	2021-04-09	2021-04-09	08:04:00	CONCTTE	Ptot	mg/l	P	OW									0,12
NL12	517006	614154W	NL12	OW			2021-04-09	08:04:00	122505	491340	590ff3b8-9757-4864-ac3e-cd5157892e7e	2021-04-09	2021-04-09	08:

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NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NOJ	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	PAVI	ngil	PAV	OW				0.027
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NOJ	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NOJ	ngil	N	OW				0.8
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	PAVI	ngil	P	OW				0.03
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW	<	0.05		
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NO3	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NO3	ngil	MAT	OW	<	0.05		
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	PAV4	ngil	MAT	OW	<	0.005		
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NH4	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NH4	ngil	MAT	OW	<	0.03		
NULI	SITMAZ8	E4AD5GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NO2	ngil	MAT	OW	<	0.01		
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NEJ	ngil	N	OW				1.3
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	PAVI	ngil	P	OW				1.3
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW		0.13		
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	PAV4	ngil	MAT	OW		1.2		
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NO2	ngil	MAT	OW		0.02		
NULI	ZZZOO4	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NO3	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NO3	ngil	MAT	OW		0.32		
NULI	SITMAZ8	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	NH4	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	NH4	ngil	MAT	OW		0.08		
NULI	SITMAZ8	E4AD4GOW	NULI	OW	2021-09-23	12:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	12:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW	<	0.05		
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NEJ	ngil	N	OW				1.3
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NO3	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NO3	ngil	MAT	OW		0.07		
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW	<	0.005		
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NH4	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NH4	ngil	MAT	OW	<	0.03		
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	PAV4	ngil	MAT	OW	<	0.01		
NULI	SITMAZ6	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NO2	ngil	MAT	OW	<	0.01		
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NEJ	ngil	N	OW				1.3
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	PAVI	ngil	P	OW				1.3
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW		0.01		
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	PAV4	ngil	MAT	OW		0.02		
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NH4	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NH4	ngil	MAT	OW		0.09		
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NO3	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NO3	ngil	MAT	OW		0.03		
NULI	4500DS	E4AD2YOW	NULI	OW	2021-09-23	09:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	09:09:00	CONCRETE	NO2	ngil	MAT	OW		0.06		
NULI	315DDT	E4AD1YOW	NULI	OW	2021-09-23	11:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	2021-09-23	10:09:00	2021-09-23	11:09:00	CONCRETE	NEJ	ngil	N	OW				1.3
NULI	315DDT	E4AD1YOW	NULI	OW	2021-09-23	11:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	2021-09-23	10:09:00	2021-09-23	11:09:00	CONCRETE	PAVI	ngil	P	OW		0.7		
NULI	315DDT	E4AD1YOW	NULI	OW	2021-09-23	11:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	11:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW		0.07		
NULI	315DDT	E4AD1YOW	NULI	OW	2021-09-23	11:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	11:09:00	CONCRETE	PAV4	ngil	MAT	OW		0.08		
NULI	315DDT	E4AD1YOW	NULI	OW	2021-09-23	11:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	11:09:00	CONCRETE	NO2	ngil	MAT	OW		0.01		
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NEJ	ngil	N	OW				1.3
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	PAVI	ngil	P	OW				1.3
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	JUNCTION2	ngil	MAT	OW	<	0.05		
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	PAV4	ngil	MAT	OW		0.01		
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NH4	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NH4	ngil	MAT	OW		0.03		
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NO3	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NO3	ngil	MAT	OW		0.03		
NULI	VUH4O0	E4S1S6OW	NULI	OW	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NO2	2021-09-23	10:09:00	2021-09-23	10:09:00	CONCRETE	NO2	ngil	MAT	OW		0.02

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NL12	119203	615118OW	NL12	OW		2021-04-19	08:04:00	109677	515603	67c8f8c6-511d-4867-a3af-5f5e677690c5	2021-04-19	2021-04-19	08:04:00	CONCTTE	Nkj	mg/l	N	OW					2,6
NL12	119203	615118OW	NL12	OW		2021-04-19	08:04:00	109677	515603	1a4facff-9c9c-4615-aaa4-e405a1da876b	2021-04-19	2021-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW					0,76
NL12	119203	615118OW	NL12	OW		2021-04-19	08:04:00	109677	515603	e737d20d-7f43-4803-83eb-865e57ac175	2021-04-19	2021-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	228c2509-b970-4064-9f1b-3765b8acebb3	2021-04-16	2021-04-16	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	35498b78-91bb-4bc7-bd9d-aa1bb05da3a0	2021-04-16	2021-04-16	11:04:00	CONCTTE	Nkj	mg/l	N	OW					1,3
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	6e9ec645-08af-46dc-a226-b8683d9fb612e	2021-04-16	2021-04-16	11:04:00	CONCTTE	Ptot	mg/l	P	OW					0,17
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	132f87ba-c1cd-4510-8fa9-7f11b178c775c	2021-04-16	2021-04-16	11:04:00	CONCTTE	Nh4	mg/l	Nnf	OW	<				0,03
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	3a068328-54cb-4b79-b117-f31f5f200537	2021-04-16	2021-04-16	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	e059d72b-67c0-4731-a728-9eaea22c9383	2021-04-16	2021-04-16	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,081
NL12	084001	614852OW	NL12	OW		2021-04-16	11:04:00	124054	528072	b67a7ca6-e371-414f-9ca1-8e94ec6c94cf	2021-04-16	2021-04-16	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	49df0b3e-9445-4267-ae41-eadb7f9c22f0	2021-04-16	2021-04-16	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,16
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	01bcd780-04bf-4e35-a263-df85e0bda0f7	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	27874f9d-e137-40c0-b675-e5a0cf967628	2021-04-16	2021-04-16	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	8dc6b517-ae79-4fd8-911e-629ffc646103	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	95454645-f6b6-4c88-b2fe-860450263d7d	2021-04-16	2021-04-16	09:04:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	45904df9-c99c-4ec4-8b8e-1da6ec2bfc71	2021-04-16	2021-04-16	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	305003	614834OW	NL12	OW		2021-04-16	09:04:00	118291	531550	4f98cd7f-ddba-4cce-bb8b-969e8bbb7ce9	2021-04-16	2021-04-16	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	78064d0d-1748-4f90-91a6-ba9b6d335ea9	2021-04-16	2021-04-16	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,06
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	1dbf25a9-0e0b-4a2e-8f4b-373f630b4253	2021-04-16	2021-04-16	09:04:00	CONCTTE	Nkj	mg/l	N	OW					1,6
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	6dee7a28-1b57-4782-9b64-e7a54bd02ab1	2021-04-16	2021-04-16	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	de823d8ed-b549-4534-a9cf-075406304942	2021-04-16	2021-04-16	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,11
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	1be10cf7-f8ff-406e-87fc-9fe44d7f34dd	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	37791eac-75d0-49c2-a377-7fd3b044d0e1	2021-04-16	2021-04-16	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	128204	614839OW	NL12	OW		2021-04-16	09:04:00	117185	534911	ef57889b-5084-4e72-b3b2-3553056e7bb8	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	74cbea76-ab84-460e-8c58-251e0149ee7b	2021-04-16	2021-04-16	10:04:00	CONCTTE	Nkj	mg/l	N	OW					1,6
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	a6e19281-2858-4e2a-8f34-7bde9434cf2	2021-04-16	2021-04-16	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	3edbf7e7-41bb-4406-9523-495d7760d155	2021-04-16	2021-04-16	10:04:00	CONCTTE	Ptot	mg/l	P	OW					0,18
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	e8a3331b-e240-4d92-b531-542d02af6748	2021-04-16	2021-04-16	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	be519096-6b29-4a93-b8b1-4ecc2221118d	2021-04-16	2021-04-16	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,064
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	e104078f-1e83-40ef-a1d3-bb58df4f769	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	184501	614848OW	NL12	OW		2021-04-16	10:04:00	121580	531510	b569826d-6b0c-4475-beba-be424ec4cdcc	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	ff542a91-b45f-4d41-b62f-be638702727d5	2021-04-19	2021-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	aecf0f2f-60c7-45c7-9974-17d7011bd221	2021-04-19	2021-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW					0,84
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	d2933f8a-dd82-417d-822b-a6bcf0069487	2021-04-19	2021-04-19	08:04:00	CONCTTE	Nkj	mg/l	N	OW					3,4
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	ab6bfcf2-3880-4dbf-891c-3bd1a1d8b8fc	2021-04-19	2021-04-19	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	590a85e6-731b-4682-b0a1-523379761cf9b	2021-04-19	2021-04-19	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,32
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	f1609e89-6e95-4589-bcdf-e41e10560f73	2021-04-19	2021-04-19	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	107301	615120OW	NL12	OW		2021-04-19	08:04:00	110171	516883	00b0ed05-18bd-4c50-be06-1619b74ccf9c	2021-04-19	2021-04-19	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	7faf9252-cae6-4a82-8e5c-9dd7bb4e4aa2	2021-04-16	2021-04-16	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	6f14d382-8409-44c8-bca1-9a6c9bb4a20c	2021-04-16	2021-04-16	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	cdf95d19-7098-43be-86a9-b791d120235e	2021-04-16	2021-04-16	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	3d60c50d-b0b6-4caf-b478-96af63c2da5f	2021-04-16	2021-04-16	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	8d036704-d293-4c8c-8e66-e80f71b83044	2021-04-16	2021-04-16	08:04:00	CONCTTE	Nkj	mg/l	N	OW					1,6
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	c350492e-edfd-4cc0-af55-5f7134bdc0ab	2021-04-16	2021-04-16	08:04:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	184201	614830OW	NL12	OW		2021-04-16	08:04:00	119143	526334	8f8ba55b-efa1-4cae-9367-01ea5496d59e	2021-04-16	2021-04-16	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	d6407689-1eff-4e63-b2ff-7e862f70fbab	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	2bd18094-6330-4afc-a7fb-ca8f2a642128	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	5cadb28f-9646-46b2-b1f1-fde28050c12e	2021-04-16	2021-04-16	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,11
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	3a2705bd-bc0a-4c90-a3c3-fb7cac85a544	2021-04-16	2021-04-16	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	d426d076-18dc-494c-9b86-af67fe83e233	2021-04-16	2021-04-16	10:04:00	CONCTTE	Ptot	mg/l	P	OW					0,3
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	aec79cbf-8c52-4a2d-acb4-3f88a23c0febe	2021-04-16	2021-04-16	10:04:00	CONCTTE	Nkj	mg/l	N	OW					2
NL12	301003	614846OW	NL12	OW		2021-04-16	10:04:00	119814	532328	028cbbfb-77b6-43a6-b5d3-a0bfe0bd8ad8	2021-04-16	2021-04-16	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	3b197c7b-9a21-42c6-b5fb-1b48bf099144e	2021-04-19	2021-04-19	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW					1,9
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	6dc4f543-8824-43f0-8301-ea0f72acdc26	2021-04-19	2021-04-19	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW					0,4
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	485bf5a4-42ee-4828-b74f-4b91cc5d8775	2021-04-19	2021-04-19	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW					1,7
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	17d9965f-0390-467a-8ddf-6de13b857114	2021-04-19	2021-04-19	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	f5d5015c-e6b8-4215-8a45-7d90808a1bbf	2021-04-19	2021-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW					2
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	527ea40f-2328-40af-a9de-97df8802ac8a7	2021-04-19	2021-04-19	08:04:00	CONCTTE	Nkj	mg/l	N	OW					3,2
NL12	413001	615119OW	NL12	OW		2021-04-19	08:04:00	110250	516394	331d164c-51c2-4884-910d-f446 1e9eccf4f	2021-04-19	2021-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,45
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	5b3cd1db-3949-4479-bdc6-406a4e494de9	2021-04-29	2021-04-29	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	579d22c5-20a3-49c1-a1e4-e7bc0c70b03c	2021-04-29	2021-04-29	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					1,9
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	3bf61de3-3f2e-4f54-bd71-1f2bc306e00b	2021-04-29	2021-04-29	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	95a254661-6281-4151-fcad-f57f4f1c2f74	2021-04-29	2021-04-29	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	8f2553f1-8c6b-4d68-83f2-ffaedd92ded	2021-04-29	2021-04-29	09:04:00	CONCTTE	Nkj	mg/l	N	OW					2,7
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	5f066d3c-be06-4a90-9567-a94bf94cd95f	2021-04-29	2021-04-29	09:04:00	CONCTTE	Ptot	mg/l	P	OW					2,4
NL12	315026	616166OW	NL12	OW		2021-04-29	09:04:00	119425	521751	4fe94fe2-aa96-41d1-b98b-833d585e0eb7	2021-04-29	2021-04-29	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	cfd1821a-070a-40e6-af7f-21c62bc4e118	2021-04-30	2021-04-30	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	4bb2ac9a-95bf-4750-b853-b480b28fe08d	2021-04-30	2021-04-30	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<				0,005
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	a0fbb1ee-5403-47bf-9da1-2ae5976fbefb	2021-04-30	2021-04-30	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	a93d77f5-0769-4dd1-a87f-a07e12284d79	2021-04-30	2021-04-30	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	d9ef04e1-d029-4585-a290-3f517e40da65	2021-04-30	2021-04-30	08:04:00	CONCTTE	Nkj	mg/l	N	OW					0,8
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	21ef8776-4b4b-415c-b28c-d5037b3a3fa5	2021-04-30	2021-04-30	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	4N0803	615563OW	NL12	OW		2021-04-30	08:04:00	103310	510200	0e3d3ba1-17f3-4c00-923e-c7babe742b21	2021-04-30	2021-04-30	08:04:00	CONCTTE	Ptot	mg/l	P	OW	<				0,01
NL12	BDV014	615981OW	NL12	OW		2021-04-28	09:04:00	108141	537695	45c85690-5d2c-488f-a9e6-a884d79a30d9	2021-04-28	2021-04-28	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	BDV014	615981OW	NL12	OW		2021-04-28	09:04:00	108141	537695	a0a6d618-7a78-4d13-b56e-cafc7683a61e	2021-04-28	2021-04-28	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,005
NL12	BDV014	615981OW	NL12	OW		2021-04-28	09:04:00	108141	537695	7f9a3b15-0513-4ec3-a091-c9bc80c82331	2021-04-28	2021-04-28	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	BDV014	615981OW	NL12	OW		2021-04-28	09:04:00	108141	537695	d0577b04-a5ba-470d-8146-7077cf1a03f9	2021-04-28	2021-04-28	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	119201	623599OW	NL12	OW		2021-04-16	09:04:00	106323	515379	67bc32ef-076d-4f2d-9f77-cdfb20bdf9c	2021-04-16	2021-04-16	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	9199e616-752e-45d8-830c-e57bd9144200	2021-06-15	2021-06-15	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	bf2ab317-3d9a-406f-b3e8-2f1133feebb2	2021-06-15	2021-06-15	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW					2,4
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	d7f6b6c9-f56c-40e5-b2a1-e9d03d079d9a	2021-06-15	2021-06-15	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	40f8453d-1ca5-4666-afaa-6a9020245f8c	2021-06-15	2021-06-15	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	0ab56785-b693-48ee-b1b4-bebdd9a3451b	2021-06-15	2021-06-15	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	c5115a4e-5031-40a2-8ed5-d0ddabd2ed19	2021-06-15	2021-06-15	09:06:00	CONCTTE	Nkj	mg/l	N	OW					4,2
NL12	277201	623647OW	NL12	OW		2021-06-15	09:06:00	115515	537373	839bda5-cb14-4620-bb89-38b2a6682fc5	2021-06-15	2021-06-15	09:06:00	CONCTTE	Ptot	mg/l	P	OW					3
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	4736f8f9-d2b5-4401-ad04-6c734c0ff69d	2021-06-14	2021-06-14	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,05
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	2fb9076a-012b-4e14-b29e-b3c575f74fd5	2021-06-14	2021-06-14	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW					0,48
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	d441d2d9-73c6-451a-91d4-98482de9cc1c	2021-06-14	2021-06-14	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,16
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	004ea0e1-8808-4ce9-80f3-f616 2ac96caf	2021-06-14	2021-06-14	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,16
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	a96d59b-d751-487c-a83e-4a856601c571	2021-06-14	2021-06-14	10:06:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	347b844d-65cc-40b2-bbdc-eb3736fcffe41	2021-06-14	2021-06-14	10:06:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	134401	623568OW	NL12	OW		2021-06-14	10:06:00	113938	507893	7e74fec5-71ef-4006-a963-7dd9feb51821	2021-06-14	2021-06-14	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,21
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	b114c2d2-928e-4003-89d5-55f8e398ff9	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	4ef25ec7-7546-447c-b1f1-a2413b0e0c41	2021-06-15	2021-06-15	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW					1,2
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	4d1db726-fbba-41f0-8b7a-c295981991cc	2021-06-15	2021-06-15	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW					0,9
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	67d10ea9-436b-4b17-a3ed-7d7cd361b5c3	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	35f7d004-6915-49d1-8f29-855268c4ef45	2021-06-15	2021-06-15	10:06:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	54e5798d-17a5-46e8-9d96-0dbabb8ddde5	2021-06-15	2021-06-15	10:06:00	CONCTTE	Nkj	mg/l	N	OW					3,1
NL12	410001	623604OW	NL12	OW		2021-06-15	10:06:00	106839	517175	ca8e5d5a-6598-455b-9b96-767776617b9	2021-06-15	2021-06-15	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,08
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	90dbc473-9697-4d9f-888b-85d439eb9550	2021-06-15	2021-06-15	12:06:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	60b10d62-c3a4-4ddf-89f5-617242b2400e	2021-06-15	2021-06-15	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,1
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	70c02611-a177-4cfc-8b18-8c9ad90e2a1b	2021-06-15	2021-06-15	12:06:00	CONCTTE	Nkj	mg/l	N	OW					2,6
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	6a01c43e-fa78-4916-b809-f620278e86d0	2021-06-15	2021-06-15	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW					1,4
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	1cb3cdd1-f980-4809-bb92-6c3461543ecf	2021-06-15	2021-06-15	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW					0,18
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	e9ea4d86-b1be-4278-b902-4c444a025d8d	2021-06-15	2021-06-15	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW					0,07
NL12	431004	623615OW	NL12	OW		2021-06-15	12:06:00	109589	504660	2eba8499-c4e6-4418-8d6d-d2e97ef10ea1	2021-06-15	2021-06-15	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	135601	623643OW	NL12	OW		2021-06-15	09:06:00	112300	539100	ae9a4c5b-fb36-4ddc-997a-a29c21d8ef9c	2021-06-15	2021-06-15	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,97
NL12	135601	623643OW	NL12	OW		2021-06-15	09:06:00	112300	539100	b70c5b5d-1a9d-4282-a295-7f88c66d9f6	2021-06-15	2021-06-15	09:06:00	CONCTTE	Ptot	mg/l	P	OW					0,95
NL12	135601	623643OW	NL12	OW		2021-06-15	09:06:00	112300	539100	b3742c13-0151-42cd-9927-39573183911f	2021-06-15	2021-06-15	09:06:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	135601	623643OW	NL12	OW		2021-06-15	09:06:00	112300	539100	81377708-ab98-4d7b-b9be-0bb41afd622e	2021-06-15	2021-06-15	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW					0,1
NL12	119201	623599OW	NL12	OW		2021-06-15	09:06:00	106323	515379	a2dfee7c-376c-4263-8665-f12cffc6bb71	2021-06-15	2021-06-

NL12	104502	6235700W	NL12	OW		2021-06-14	11:06:00	119169	508131	c694d79d-19c0-4e9a-aec9-5b24adbe8ffd	2021-06-14	2021-06-14	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,19
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	8d09129d-dfc9-45a5-90b3-d84757dfa51e	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	25e87c6c-ba68-4613-af6f-1e07fd837094	2021-06-14	2021-06-14	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,064
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	401f5cef-8425-46d5-ac22-6b6e483f94aa	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,05
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	e8cd773c-c620-4912-991d-6b450d213a08	2021-06-14	2021-06-14	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	9143e102-8d11-4ad0-9528-8372cd6dfdb3	2021-06-14	2021-06-14	11:06:00	CONCTTE	NKj	mg/l	N	OW							6,9
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	6a8fd710-6b42-4cb5-826e-3d4e794deef7	2021-06-14	2021-06-14	11:06:00	CONCTTE	Ptot	mg/l	P	OW							0,74
NL12	480110	6235720W	NL12	OW		2021-06-14	11:06:00	121098	511473	3fa58b00-82dc-49e9-b8cb-e736ce062bd9	2021-06-14	2021-06-14	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	5c00a054-09a8-4d85-acbc-3225a0e712f04	2021-06-14	2021-06-14	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	cc9beabb-0040-4c94-b0b3-3729a4047643	2021-06-14	2021-06-14	11:06:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	7157be9d-7826-4e71-a6eb-07b467804ac6	2021-06-14	2021-06-14	11:06:00	CONCTTE	Ptot	mg/l	P	OW							1,7
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	98c09e67-9174-4ae3-b9aa-128f23248b86	2021-06-14	2021-06-14	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW							1,5
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	1a2ef46b-2914-4af6-9e50-d18a89f183cd	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	39e50fb9-b21c-4916-90bb-dac5895d8214	2021-06-14	2021-06-14	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,92
NL12	540012	6235740W	NL12	OW		2021-06-14	11:06:00	121395	508383	d822cb4c-e366-4c2f-9f12-e1b5eed29efa	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	009001	6235680W	NL12	OW		2021-06-14	11:06:00	117450	505810	542dee31-72f6-422a-8884-b13e11a2be09	2021-06-14	2021-06-14	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	009001	6235680W	NL12	OW		2021-06-14	11:06:00	117450	505810	57a6d225-bece-4146-b1d4-3165a1b0f72	2021-06-14	2021-06-14	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,19
NL12	009001	6235690W	NL12	OW		2021-06-14	11:06:00	117450	505810	8bc0a9b9-3f03-4640-9095-c916e30e4d44	2021-06-14	2021-06-14	11:06:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	009001	6235680W	NL12	OW		2021-06-14	11:06:00	117450	505810	c86c85dc-3cae-4d67-9977-2bc75c2be190	2021-06-14	2021-06-14	11:06:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	5f14af16-0ad3-496c-be56-33d9aeb8576f	2021-06-15	2021-06-15	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	57fb0665-5e04-4697-a4b8-33d004457b6e	2021-06-15	2021-06-15	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	a49c1bd2-deb3-4f69-8577-8d2356721130	2021-06-15	2021-06-15	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW							2
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	b4715cfe-13af-436b-a924-d5f4a56d3328	2021-06-15	2021-06-15	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	3da639e9-5de9-48c6-b8a3-8c4b7c2e163d	2021-06-15	2021-06-15	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	f185811c-aef1-4c8e-b9cd-41b05e314eed	2021-06-15	2021-06-15	11:06:00	CONCTTE	NKj	mg/l	N	OW							0,7
NL12	4N0804	6236110W	NL12	OW		2021-06-15	11:06:00	102867	507038	6e08ec07-a5c6-4d4a-9ba1-709973118185	2021-06-15	2021-06-15	11:06:00	CONCTTE	Ptot	mg/l	P	OW							0,01
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	497c6124-fb1a-49ca-98f6-bb1ced1ba4ce	2021-06-15	2021-06-15	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW							1,9
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	3990d402-478c-48da-9bf6-d6f03554e2991	2021-06-15	2021-06-15	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	1540284d-246a-44cc-a9d6-cbbf90d57122	2021-06-15	2021-06-15	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,38
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	f0249af-fdcf-46f0-b60c-d1c6cb45032b	2021-06-15	2021-06-15	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,22
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	0a559a00-cba4-4afe-9035-8165c07ce702	2021-06-15	2021-06-15	08:06:00	CONCTTE	NKj	mg/l	N	OW							6,5
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	8c37f6a1-0d9a-482b-9528-276a2d932b9c	2021-06-15	2021-06-15	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,27
NL12	204002	6236350W	NL12	OW		2021-06-15	08:06:00	108960	537580	8c84021e-0cdc-478e-a6c9-78edcda36e59	2021-06-15	2021-06-15	08:06:00	CONCTTE	Ptot	mg/l	P	OW							2,2
NL12	009001	6235690W	NL12	OW		2021-06-14	11:06:00	117450	505810	19237f1c-064c-4635-b0c4-b428ef4fd271c	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	009001	6235690W	NL12	OW		2021-06-14	11:06:00	117450	505810	96fb8043-78bb-4ae9-8cdf-f21ffa15fe1d	2021-06-14	2021-06-14	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	009001	6235690W	NL12	OW		2021-06-14	11:06:00	117450	505810	96ccc5ec-413d-45fb-8ff3-42a6d1939845	2021-06-14	2021-06-14	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	c7e8e9ff-8b43-461d-a9a1-0315c0e844ae	2021-06-14	2021-06-14	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	d239bf09-6d00-42e5-92b7-9705b5f318e0	2021-06-14	2021-06-14	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,14
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	51740c5e-d526-48c4-bc97-ddda0e11875	2021-06-14	2021-06-14	08:06:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	c90ba8ae-8084-4f6c-ae13-e6f7450b3e6d	2021-06-14	2021-06-14	08:06:00	CONCTTE	Ptot	mg/l	P	OW							0,41
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	d2df35ea-91ae-4717-a3d5-a77ae05320b6	2021-06-14	2021-06-14	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,12
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	79031e5a-4569-41be-a6e3-8813e932b2eb	2021-06-14	2021-06-14	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	92571da3-6978-44a5-adbc-e6c140adbace	2021-06-14	2021-06-14	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,19
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	73999ff-a84f-4945-b13f-dc482ace1c2a	2021-06-14	2021-06-14	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,56
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	63102205-3df2-441e-9c27-9cd724561ba	2021-06-14	2021-06-14	09:06:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	09b3b843-6304-4f58-8d0d-616444d1c00d	2021-06-14	2021-06-14	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	417002	6235570W	NL12	OW		2021-06-14	09:06:00	111014	511716	a19e6403-3a02-403b-9231-1c2ad9a29a2	2021-06-14	2021-06-14	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	9a424f6-a17f-49ea-bc47-da4a87273196	2021-06-17	2021-06-17	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	1cc7c2c5-3f5f-4f10-8946-d6abf754e659	2021-06-17	2021-06-17	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	cc83540-81d3-4782-97f7-a0b4487696a	2021-06-17	2021-06-17	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	54127cc3-2fe3-427b-898d-c48c1457c110	2021-06-17	2021-06-17	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							2,3
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	51bdeabb-bd6b-4d2d-b893-8aaf227cf962	2021-06-17	2021-06-17	09:06:00	CONCTTE	Ptot	mg/l	P	OW							2,4
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	826d0c25-5317-4119-9329-70254c123755	2021-06-17	2021-06-17	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	205001	6233690W	NL12	OW		2021-06-17	09:06:00	105403	530043	d8fc025d-716f-4af9-9814-32345c5e3463	2021-06-17	2021-06-17	09:06:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	e1244641-3780-47ff-abac-0479c16fc093	2021-06-18	2021-06-18	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	735aabfe-7236-48f9-b619-8e245e068a81	2021-06-18	2021-06-18	08:06:00	CONCTTE	Ptot	mg/l	P	OW							3,1
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	e2efb3e3-6cf0-4f2a-bfb7-c24f4637df0b	2021-06-18	2021-06-18	08:06:00	CONCTTE	NKj	mg/l	N	OW							4,6
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	8ffec8b8-079c-4220-8d62-71d5137726e9	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	3d9d1d32-171f-424d-8689-8eeb6bf4f1c2	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	4648885f-f6e0-4f3f-9509-8cf91a0db7a3	2021-06-18	2021-06-18	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW							1,7
NL12	208005	6236860W	NL12	OW		2021-06-18	08:06:00	119686	539581	009d0016-177c-42cc-996b-41b855a87239	2021-06-18	2021-06-18	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW							2,7
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	f5e3d574-a849-4499-a029-08bb5324ef61	2021-06-17	2021-06-17	07:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,01
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	ac9c9706-5006-4e3b-afea-dd161dbcb833	2021-06-17	2021-06-17	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	bc9567b-76e1-4bb6-8381-790c8bc6d8a6	2021-06-17	2021-06-17	07:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	6004ee7f-e231-447e-a6cf-53499d01c514	2021-06-17	2021-06-17	07:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	d0ab7958-3698-4f6e-831b-9cbcdbdf4728	2021-06-17	2021-06-17	07:06:00	CONCTTE	Ptot	mg/l	P	OW							1,8
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	1162260a-b417-463a-ba7b-f1dff6f04bac	2021-06-17	2021-06-17	07:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	BDV028	6233620W	NL12	OW		2021-06-17	07:06:00	106163	529312	9d9e3f5d-1bd0-4c19-9e80-f78d81332e55	2021-06-17	2021-06-17	07:06:00	CONCTTE	NKj	mg/l	N	OW							8,1
NL12	271302	6233640W	NL12	OW		2021-06-14	08:06:00	108338	532119	ebae2056-deff-4723-84b4-299f83e83dee	2021-06-14	2021-06-14	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,93
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	ecf2cb8e-f4b4-43e4-9b09-cfdf38dfdb1f	2021-06-14	2021-06-14	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,38
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	d6c21e9c-0906-4875-bfea-182ef4f78a49	2021-06-14	2021-06-14	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,34
NL12	149102	6235490W	NL12	OW		2021-06-14	08:06:00	117052	498225	46aa16da-1daa-409b-a89e-baad08bf6820	2021-06-14	2021-06-14	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,1
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	cc7b01e4-06cb-4a1f-8a5f-3bf87f5ef6f6	2021-06-17	2021-06-17	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,39
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	ac26ad47-00bf-4d27-b728-fc1837d5c892	2021-06-17	2021-06-17	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,11
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	e2ab5daa-8d4d-4445-babd-d31ddb1a9177	2021-06-17	2021-06-17	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,74
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	1bb21b9c-0c49-4364-8c33-602de0527822	2021-06-17	2021-06-17	08:06:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	1a30ce40-ffe3-44ca-90d6-971d78afcd89	2021-06-17	2021-06-17	08:06:00	CONCTTE	Ptot	mg/l	P	OW							0,97
NL12	271302	6233640W	NL12	OW		2021-06-17	08:06:00	108338	532119	3b2b5608-6050-4533-a113-2dec19fb0e79	2021-06-17	2021-06-17	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	8415d29e-197b-4e30-ae43-1c7b3cb44db6	2021-06-17	2021-06-17	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	7b57a63a-db03-4476-8750-8f0f38168937	2021-06-17	2021-06-17	10:06:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	f8becac5-5e0c-49ef-9daa-9bd8b31bad2e	2021-06-17	2021-06-17	10:06:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	52e08b25-4966-47ae-8b59-bf3cdc65feeb	2021-06-17	2021-06-17	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	b0277808-b527-4bae-8ccd-b2d87103758	2021-06-17	2021-06-17	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	9d1a1295-cc22-4544-b1d0-d400b237ef02	2021-06-17	2021-06-17	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,88
NL12	135204	6233730W	NL12	OW		2021-06-17	10:06:00	106579	528432	fc7cfa2-0900-4baa-a03b-55de3ceae9ba	2021-06-17	2021-06-17	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	4N0805	6237760W	NL12	OW		2021-06-17	10:06:00	105516	526167	be984b45-d84b-4511-aa51-3f534a7445c0	2021-06-17	2021-06-17	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	4N0805	6237760W	NL12	OW		2021-06-17	10:06:00	105516	526167	4684c784-3204-4cbe-af2a-2e16cfbb3ea0	2021-06-17	2021-06-17	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	4N0805	6237760W	NL12	OW		2021-06-17	10:06:00	105516	526167	03f3ec51-6250-48dc-89c8-9086f63c8d78	2021-06-17	2021-06-17	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	4N0805	6237760W	NL12	OW		2021-06-17	10:06:00	105516	526167	489cb583-aafc-451b-8240-257788975b63	2021-06-17	2021-06-17	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	d74f2465-1dca-40c7-8186-72c5e8ac133d	2021-06-21	2021-06-21	12:06:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	04f0d6d2-24d6-477a-a8ab-0e836c0f9037	2021-06-21	2021-06-21	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,05
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	40687619-9e53-43f0-bc9e-e6a920a88528	2021-06-21	2021-06-21	12:06:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	6f1f3639-4ecc-41a5-8bbb-1b9a9971bcf	2021-06-21	2021-06-21	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	b7f64b4b-b73f-426a-86cd-636cb2d90f9f	2021-06-21	2021-06-21	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,05
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	8a651b87-ce7a-4c06-a542-81d78ea9b5f5	2021-06-21	2021-06-21	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	ZAN0002	6233540W	NL12	OW		2021-06-21	12:06:00	117259	521632	11f2cd8b-d5fe-414f-8655-56bf0fc364e9	2021-06-21	2021-06-21	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,97
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	a4d087db-7639-4383-a008-41d49eed43ea	2021-06-18	2021-06-18	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,2
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	4995ef10-32fd-4062-a89c-1765a6c430c0	2021-06-18	2021-06-18	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	a61e8b9d-0667-4c0d-8112-577e4aa9f56	2021-06-18	2021-06-18	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	1f5c95b8-1bbe-4581-b344-07837092ebb8	2021-06-18	2021-06-18	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	40c604bb-6605-453e-ad81-22a0f741cad9	2021-06-18	2021-06-18	10:06:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	b068a1dc-1aad-4698-86a6-4fc400e55657	2021-06-18	2021-06-18	10:06:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	301003	6234210W	NL12	OW		2021-06-18	10:06:00	119814	532328	0502ad78-f1e6-44fa-aa8b-c45704ef8a6	2021-06-18	2021-06-18	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	8affb2bd-61d9-48a3-86cc-4c495cb720e	2021-06-18	2021-06-18	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	fb23aa39-d995-41c8-bfb8-e3621bb44d6	2021-06-18	2021-06-18	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	4f1c0640-916b-4526-acd6-8362bca12bec	2021-06-18	2021-06-18	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	efad2b99-78ab-4963-a18b-f4f2bf8c5a4e	2021-06-18	2021-06-18	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	6f4a46c0-2bce-4961-b368-36ae82144247	2021-06-18	2021-06-18	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00	124054	528072	890e9d6c-078e-48c4-9e94-0a8944df70b8	2021-06-18	2021-06-18	10:06:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	084001	6234240W	NL12	OW		2021-06-18	10:06:00

NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	PAVE	mg/l	P	0.16	5	2021-05-28	09:05:00	2021-06-17	09:06:00	5ABD6B99-7E5-8E3F-BC3-B4A3A734ABFD	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	NH4	mg/l	N	0.03	5	2021-05-28	09:05:00	2021-06-17	09:06:00	0F9F9B95-C6B7-4CA9-9743-7D5213A9A9AF	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	NO3	mg/l	N	2.5	5	2021-05-28	09:05:00	2021-06-17	09:06:00	4C4E5B0A-1A5A-4F7E-B7A8-B0A5A4C9F7A1	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	PO4	mg/l	P	0.04	5	2021-05-28	09:05:00	2021-06-17	09:06:00	4A1E3B0C-D4A1-4B2F-A1B4-E0A0B0E0F1C2	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-17	09:06:00	5F6E7D8C-9A0B-4C1D-8E2F-3A4B5C6D7E8F	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-17	09:06:00	6A7B8C9D-0E1F-2A3B-4C5D-6E7F8A9B0C1D	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z3Y4QW	NULI	OW	2021-05-28	09:05:00	2021-06-17	09:06:00	CONCRETE	PAVE	mg/l	P	0.47	5	2021-05-28	09:05:00	2021-06-17	09:06:00	1F2E3D4C-5B6A-7C8D-9E0F-1A2B3C4D5E6F	5283Z4	105000	2021-06-17	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	81AD2F4E-3C5B-4A6D-8F1C-2E9B7A0D4C6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2A9C4E7B-1D3F-4A8B-9C6E-5F0D2B1A7C3E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7E4B1A9C-2F6D-4B8A-A1C3-9D5E0F2B6A4C	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.02	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3C8F2A1D-6B4E-4F9A-B7D2-1E6C5A8F0B3D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	2.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9A2D5E7C-4B1F-6C3A-8E0D-2F7B9C4A1E6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.7	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5B7E9A2C-1D4F-8A6B-3C0E-7F2D1A9B4C8E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6C1F4B8D-2A9E-7D3C-5B6A-0E8F4C2D7A1B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8D2A6F1C-3B7E-4C9A-A5D0-1F4B6E8C2A7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4E7B1C9A-6D2F-8A3B-0C5E-9F1D7A4B2C6E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2F8A5D7B-4C1E-6B9A-3D0F-7E2C5A8B1F4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	2.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9D4E2A7F-5B8C-1A6D-4F3E-0C9B7D2A5E1F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.7	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1A9C6E4B-7D2F-3C8A-5B0E-4F1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3F7B2D9A-6C1E-4A8F-0D5B-9E2C7A4F1B6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8A4C1F6E-2D9B-7A3C-4E0F-5B1D8C6A2F9E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6E1B9D4A-7C2F-3B8E-0A5D-4F6C1E9B7A2D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2D7A9F1B-4E6C-8A3D-5B0F-7C2E4A1D9B6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	2.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5C3E8B1A-9D4F-2C7A-6E0B-1A5D3F8C4B9E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.7	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7A1F4C9E-2B6D-5A8C-0F3E-9D7B1C4A6E2F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4B9D2E7A-1C5F-8B3A-6D0E-2F4A9C7B1E5D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6F2A8D1B-4E7C-9A5F-3B0D-8C1E6A4F2B9D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3E5C7F9A-2B4D-6E1C-8A0F-5D9B3C7E1A4F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.04	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1D8B4E6A-9C2F-7A3D-5E0B-4F1C8A6D2E9B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7F3A9C1D-5E8B-4A6F-2C0D-9B7E4F1A3C5D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2C6E9A4F-7B1D-8C3A-0F5E-6D2B9A7C4F1E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9A3F1D7C-4B2E-6A8F-0C5D-1E9B7F4A2C6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4E8B1C6F-2A9D-7B3E-5F0A-9C4D1B7E6A2F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1F6A3D9B-7C2E-4A5F-8B0D-6E1C9A4F2B7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5B2E7A1C-9D4F-3C6A-0E8B-2F5D1A7C4E9B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	2.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8C4A1F6E-2B9D-7A3C-5F0E-4D1B6C9A2F7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.7	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3F7D2B9A-6C1E-4A8F-0D5B-9E2C7A4F1B6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6A2E9C1D-4B7F-8A3C-0E5D-1F9B6C2A4E7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2D9F4A7B-1C6E-8B3D-5A0F-7E2C9B4D1A6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5E1C8B2A-9D4F-3C7A-6F0B-1A5D2E8C4B9F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8F3A6D1C-4B7E-9A2F-0C5D-1E8B6A4F2C9D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4A9E2C7B-1D5F-8A3C-0E6B-2F4D9A7C1E5B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7B2D5A9F-4C1E-6B3A-0F8D-2E5C7A1B9F4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1E4F8A6D-9C2B-7A3F-5E0D-4B1C6F9A2E7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8A1C4E7F-2D9B-6A3C-0F5E-7B2D1A9C4F6E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3F9D6B2A-7C1E-4A8F-0D5B-9E2C7A4F1B6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.04	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6E2C9A1D-4B7F-8A3C-0E5D-1F9B6C2A4E7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2A8F4D7B-1C6E-9A3F-5B0D-8E2C7A4F1B6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9C1E6A4F-2D8B-7A3C-5F0E-4B1D6C9A2F7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4F7B2D9A-6C1E-8A3F-0D5B-9E2C7A4F1B6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1A9C6E4B-7D2F-3C8A-5B0E-4F1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8E4D1A7F-2B9C-6E3A-0F5D-1C8B4A7E9F2D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3B7F9C2A-6D1E-4A8B-0C5F-7E2A9D4B1C6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5A2E8D1B-7C4F-9A6E-3B0D-2F5C8A1E7B4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6D3B9F2A-1E7C-4A8D-5B0F-9C2E6A4D1B7F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2F8A5D7B-4C1E-6B9A-3D0F-7E2C5A8B1F4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9E4A1C6F-2D8B-7A3C-5F0E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3B7F9C2A-6D1E-4A8B-0C5F-7E2A9D4B1C6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5A2E8D1B-7C4F-9A6E-3B0D-2F5C8A1E7B4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6D3B9F2A-1E7C-4A8D-5B0F-9C2E6A4D1B7F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1A9C6E4B-7D2F-3C8A-5B0E-4F1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8E4D1A7F-2B9C-6E3A-0F5D-1C8B4A7E9F2D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4B9D2E7A-1C5F-8B3A-6D0E-2F4A9C7B1E5D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7E1A4C9F-2D8B-6A3C-0F5E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2C6E9A4F-7B1D-8C3A-0F5E-6D2B9A7C4F1E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9A3F1D7C-4B2E-6A8F-0C5D-1E9B7F4A2C6D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4E8B1C6F-2D9B-7A3C-5F0E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1F6A3D9B-7C2E-4A5F-8B0D-6E1C9A4F2B7D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5B2E7A1C-9D4F-3C6A-0E8B-2F5D1A7C4E9B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8C4A1F6E-2D9B-7A3C-5F0E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1D8B4E6A-9C2F-7A3D-5E0B-4F1C8A6D2E9B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4A9E2C7B-1D5F-8A3C-0E6B-2F4D9A7C1E5B	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7B2D5A9F-4C1E-6B3A-0F8D-2E5C7A1B9F4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2F8A5D7B-4C1E-6B9A-3D0F-7E2C5A8B1F4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	9E4A1C6F-2D8B-7A3C-5F0E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	3B7F9C2A-6D1E-4A8B-0C5F-7E2A9D4B1C6F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	5A2E8D1B-7C4F-9A6E-3B0D-2F5C8A1E7B4D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	SO4	mg/l	N	9.3	5	2021-05-28	09:05:00	2021-06-28	09:06:00	6D3B9F2A-1E7C-4A8D-5B0F-9C2E6A4D1B7F	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	TDS	mg/l	N	1.1	5	2021-05-28	09:05:00	2021-06-28	09:06:00	1A9C6E4B-7D2F-3C8A-5B0E-4F1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	ANIONIC2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	8E4D1A7F-2B9C-6E3A-0F5D-1C8B4A7E9F2D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO2	mg/l	N	0.05	5	2021-05-28	09:05:00	2021-06-28	09:06:00	4B9D2E7A-1C5F-8B3A-6D0E-2F4A9C7B1E5D	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	NO3	mg/l	N	2.2	5	2021-05-28	09:05:00	2021-06-28	09:06:00	7E1A4C9F-2D8B-6A3C-0F5E-4B1D9A6C2B7E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-28	09:05:00	2021-06-28	09:06:00	CONCRETE	PO4	mg/l	P	0.03	5	2021-05-28	09:05:00	2021-06-28	09:06:00	2C6E9A4F-7B1D-8C3A-0F5E-6D2B9A7C4F1E	5283Z4	105000	2021-06-28	09:06:00	NULI
NULI	6Z0T39W	NULI	OW	2021-05-

| | | |

NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	0c1d0dce-7787-47b8-88b1-3c411121f11b	2021-05-27	2021-05-27	01:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,1
NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	f7ccf88c-31d8-4ff2-a7ac-1d9201ff95ad	2021-05-27	2021-05-27	01:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	219673a3-92b2-4683-87be-3f1b8145ad93	2021-05-27	2021-05-27	01:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,017
NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	21929c7e-0384-4b45-8708-cf835d4424b	2021-05-27	2021-05-27	01:05:00	CONCTTE	NKj	mg/l	N	OW			1,6
NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	fa7cba46-d8a1-4161-af4d-107a6e7cb24d	2021-05-27	2021-05-27	01:05:00	CONCTTE	Ptot	mg/l	P	OW			0,07
NL12	2N0B01	620511OW	NL12	OW		2021-05-27	01:05:00	109520	542220	6e7fc450-df44-4eb8-9f3a-8f0e18b0b887	2021-05-27	2021-05-27	01:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	10337e3f-ea0c-42ce-a9cc-4cedfe54ce24	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	2c44164a-8187-4b48-94b3-bbcdbd502f06	2021-05-27	2021-05-27	02:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	49b7eff7-6350-48f4-ae30-a2569ca5a0ae	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	7f65a1d2-b774-4046-8c23-c8f428f15395	2021-05-27	2021-05-27	02:05:00	CONCTTE	PO4	mg/l	Pnf	OW			1,7
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	cfc77fa8-d601-483a-8098-76839161a6bc	2021-05-27	2021-05-27	02:05:00	CONCTTE	NKj	mg/l	N	OW			2,4
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	b4847aac-e93c-43fe-b9ac-b51f200da040	2021-05-27	2021-05-27	02:05:00	CONCTTE	Ptot	mg/l	P	OW			1,8
NL12	277401	620516OW	NL12	OW		2021-05-27	02:05:00	113980	540046	5359cfc1-05fd-4185-82f3-ecd5f5257fa0	2021-05-27	2021-05-27	02:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	dbe99646-97a4-4bf7-8e63-aba0426b0db2	2021-05-27	2021-05-27	10:05:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	fa0cf522-38db-4007-a17d-a4410322cbb4	2021-05-27	2021-05-27	10:05:00	CONCTTE	Ptot	mg/l	P	OW			3,1
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	38c390c8-38eb-419b-b0ea-b6ef67bd27ec	2021-05-27	2021-05-27	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,15
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	2efbf696-699e-4050-81de-a277e6e65005	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	fa97d0d6-a8e3-4148-b116-7c5a9603df85	2021-05-27	2021-05-27	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			2,7
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	fcf461b7-7a2b-45a3-9cb3c-a8941daaaa38	2021-05-27	2021-05-27	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,14
NL12	275201	620501OW	NL12	OW		2021-05-27	10:05:00	109930	535700	aac2cad2-dc50-4041-82aa-75a19bced4db	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW			0,14
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	6e0c91c5-8231-4b4f-9ba1-86492cf57b99	2021-05-27	2021-05-27	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,1
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	5616029b-ed58-4206-a3f3-f77e31526f35	2021-05-27	2021-05-27	10:05:00	CONCTTE	Ptot	mg/l	P	OW			2,7
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	4d5ba983-e95b-4309-b4bf-e361331d5b79	2021-05-27	2021-05-27	10:05:00	CONCTTE	NKj	mg/l	N	OW			2,2
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	695d2059-589a-417c-972a-14f1d6e30575	2021-05-27	2021-05-27	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			2,4
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	86769a87-e86e-435c-9672-f1fa14f96f79	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	60a00d01-b910-4460-9911-8a8fd2d7d081	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW			0,09
NL12	275102	620502OW	NL12	OW		2021-05-27	10:05:00	110530	538110	d6c7b2fe-a3e9-4d66-ac43-1b91abc88e27	2021-05-27	2021-05-27	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,03
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	9f7265a3a-2feb-48c9-b434-0da6d0d0f0e0b	2021-05-27	2021-05-27	02:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,21
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	bed9b138-b43e-4107-9595-e918b8123bb7	2021-05-27	2021-05-27	02:05:00	CONCTTE	PO4	mg/l	Pnf	OW			2,3
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	02fd73b9-df14-4141-b689-57bde4078fac	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO3	mg/l	Nnf	OW			1,8
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	f7bdd8c7-265b-4898-b2d7-0b1f5a1698da	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO2	mg/l	Nnf	OW			0,05
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	58f27dac-f83e-4b1d-a7a7-3c7e6d2c5935	2021-05-27	2021-05-27	02:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,8
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	5ca24714-99db-4af4-97af-2e77a3047388	2021-05-27	2021-05-27	02:05:00	CONCTTE	Ptot	mg/l	P	OW			2,6
NL12	280209	620517OW	NL12	OW		2021-05-27	02:05:00	114478	540966	8f9674e5-ec46-451b-90b4-aa0dfab29334	2021-05-27	2021-05-27	02:05:00	CONCTTE	NKj	mg/l	N	OW			2,4
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	2846ead7-6f14-4b77-813f-764ee0af6186	2021-05-27	2021-05-27	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	1a01f9af-94ff-4705-87cf-9a1cdd876c35	2021-05-27	2021-05-27	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<		0,005
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	02fc7f1b-8c9c-4605-99df-0d2ca8949df7	2021-05-27	2021-05-27	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	6dc6cb30-10f8-4e0a-91bb-a515b770bb94	2021-05-27	2021-05-27	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	4b9d6400-c784-4676-ae1b-6c2723c4e7ae	2021-05-27	2021-05-27	12:05:00	CONCTTE	NKj	mg/l	N	OW			1,5
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	0d5c6512-0177-4fea-a59f-ec6fa8c261d1	2021-05-27	2021-05-27	12:05:00	CONCTTE	Ptot	mg/l	P	OW			0,04
NL12	BDV047	620509OW	NL12	OW		2021-05-27	12:05:00	109046	536983	ca8a1aef-3f60-4b06-b054-77f35d23dbaa	2021-05-27	2021-05-27	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	44f51144-285e-4ce0-9182-7f0ae6a38e9d	2021-05-27	2021-05-27	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	e80e4155-1610-4f7d-97e9-f5c9b2aaee1c	2021-05-27	2021-05-27	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	d795a9ee-c8fc-4171-89d3-fb0111bb3767	2021-05-27	2021-05-27	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,49
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	1f1c3f4-7be7-4b59-a885-04301a55f119	2021-05-27	2021-05-27	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	283a0a23-6b79-419d-80ec-17b0616ce60	2021-05-27	2021-05-27	12:05:00	CONCTTE	Ptot	mg/l	P	OW			0,74
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	a5466d15-b702-41ae-bea5-eacf2d9c6372	2021-05-27	2021-05-27	12:05:00	CONCTTE	NKj	mg/l	N	OW			4,4
NL12	2N1001	620510OW	NL12	OW		2021-05-27	12:05:00	107610	535709	0e37d1d5-6e4b-4bf5-9756-7540ea13e00c	2021-05-27	2021-05-27	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	984ee6c3-acc4-493f-98ae-d6df5e3501f3	2021-05-27	2021-05-27	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			1,5
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	923d0cb7-e64a-4913-a7be-6243e9a5e907	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	4345fcb7-4f80-4cd8-b9b5-984e6707c21b	2021-05-27	2021-05-27	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			1,2
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	9e0a323d-c14e-40cc-a024-0b69bcd5269a	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW			0,05
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	37d88867-37c7-4e99-a2c7-67ec4e61da6	2021-05-27	2021-05-27	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,08
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	75011393-8260-4a6e-9145-e1603a7a637b	2021-05-27	2021-05-27	10:05:00	CONCTTE	Ptot	mg/l	P	OW			1,6
NL12	483111	620489OW	NL12	OW		2021-05-27	10:05:00	113231	510535	128e7516-b903-4585-a1a7-2126a6f52027	2021-05-27	2021-05-27	10:05:00	CONCTTE	NKj	mg/l	N	OW			4,6
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	0200a644-4558-44fb-b7fc-712051924c9	2021-05-27	2021-05-27	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,04
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	34a3f7ea-d28c-46f4-aa04-9c06b56d8f5	2021-05-27	2021-05-27	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	c4ddfbae-a80b-47b3-b729-1247e0416336	2021-05-27	2021-05-27	10:05:00	CONCTTE	NKj	mg/l	N	OW			1
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	cb9fc7a8-8d69-4ad5-ae2c-f63da704af4d	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	b02e0715-d1f6-4864-8a3e-cd80eed02210	2021-05-27	2021-05-27	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	3785ae78-370e-4a31-816f-1e121f71a17	2021-05-27	2021-05-27	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW			0,05
NL12	203006	620503OW	NL12	OW		2021-05-27	10:05:00	109410	537803	9efeffea-ab6a-4693-85b7-bcd57ef6278d	2021-05-27	2021-05-27	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW			0,006
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	31245313-6dd6-4a49-a46b-fbfbf800ec5a	2021-05-27	2021-05-27	01:05:00	CONCTTE	Ptot	mg/l	P	OW			1,5
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	c94aef1b-0a2e-4598-96f9-17738e65cc64	2021-05-27	2021-05-27	01:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	cfd99ead-a818-4f13-8346-fcde301a5247	2021-05-27	2021-05-27	01:05:00	CONCTTE	NKj	mg/l	N	OW			2,3
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	4486db11-d462-4e43-8c02-b133e2e51706	2021-05-27	2021-05-27	01:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	0b8f3769-c385-4b42-b112-6b0570198fe7	2021-05-27	2021-05-27	01:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	9481e427-8256-4804-8e63-055cff8b4a6f	2021-05-27	2021-05-27	01:05:00	CONCTTE	PO4	mg/l	Pnf	OW			1,3
NL12	203010	620512OW	NL12	OW		2021-05-27	01:05:00	109870	540509	467b8362-825d-4711-adf9-9f1b54427f80	2021-05-27	2021-05-27	01:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	1605536a-de15-4b01-af48-812dc95f7b64	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO3	mg/l	Nnf	OW			1,3
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	01a88f41-efb9-4122-9505-2f9397fab2b4	2021-05-27	2021-05-27	02:05:00	CONCTTE	PO4	mg/l	Pnf	OW			1
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	cf0b8b57-4121-4b34-9e9e-c43ebbe77505	2021-05-27	2021-05-27	02:05:00	CONCTTE	NH4	mg/l	Nnf	OW			0,16
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	e151a410-0aa1-4396-a339-c8f4504b1cd0	2021-05-27	2021-05-27	02:05:00	CONCTTE	NO2	mg/l	Nnf	OW			0,05
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	9a052f01-76c1-45bd-ad18-804bf5bf4a1a	2021-05-27	2021-05-27	02:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,4
NL12	277301	620515OW	NL12	OW		2021-05-27	02:05:00	112802	539751	e1364e16-48e1-40e4-8cb7-c8035a1c1228	2021-05-27	2021-05-27	02:05:00	CONCTTE	Ptot	mg/l	P	OW			1,3
NL12	275101	620511OW	NL12	OW		2021-05-27	12:05:00	112802	539751	9a0e93d8-859a-449a-8191-b7f640c7286b	2021-05-27	2021-05-27	12:05:00	CONCTTE	NKj	mg/l	N	OW			2,5
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	f171d244-4179-4c7e-aa52-14057937ae04	2021-06-01	2021-06-01	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0,13
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	2c707083-fd14-4aee-b8cc-02a8bc47a21d	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	c7945bb3-0891-418d-b327-aba034ca8fa2	2021-06-01	2021-06-01	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	df57cc89-716b-4e0c-b9b2-8cf8f580313c	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	927ed6d5-d11b-4330-88f4-3ffaaac7c511	2021-06-01	2021-06-01	09:06:00	CONCTTE	NKj	mg/l	N	OW			1,8
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	47aa59d0-3f72-482a-aa23-066e831921d8	2021-06-01	2021-06-01	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	675115	621120WW	NL12	OW		2021-06-01	09:06:00	138570	527909	56aaa3f5-ec60-430d-9e9f-fe1bf788b87	2021-06-01	2021-06-01	09:06:00	CONCTTE	Ptot	mg/l	P	OW			0,32
NL12	STHW51	624488OW	NL12	OW		2021-06-09	11:06:00	115301	516803	5a378b0e-f801-489c-9559-7a0f77a54c93	2021-06-09	2021-06-09	11:06:00	CONCTTE	Ptot	mg/l	P	OW			0,05
NL12	STHW51	624488OW	NL12	OW		2021-06-09	11:06:00	115301	516803	e550b98b-f09b-4c17-9f17-9efce55c767	2021-06-09	2021-06-09	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<		0,005
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	6772cae1-5aa8-43d1-8f04-f89eb1a1bf1	2021-06-09	2021-06-09	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0,027
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	b9487fc6-592e-410e-bf2a-f6b3bd47617b	2021-06-09	2021-06-09	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	63cbe7b0-81c7-4761-9499-c9d5629eb40e	2021-06-09	2021-06-09	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	153423e6-0dd5-4252-af72-0c530dcef0f1	2021-06-09	2021-06-09	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	d7a339d9-b233-49d1-9047-74323c16647f	2021-06-09	2021-06-09	09:06:00	CONCTTE	Ptot	mg/l	P	OW			0,16
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	6401c81e-5f2b-4a23-883e-1be3acbe1799	2021-06-09	2021-06-09	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	BDV012	622508OW	NL12	OW		2021-06-09	09:06:00	107012	519408	147c1cd5-637a-485e-adfc-fab87ef98765	2021-06-09	2021-06-09	09:06:00	CONCTTE	NKj	mg/l	N	OW			1,3
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	58a08438-844a-4eea-97c6-af305034e0d2	2021-06-01	2021-06-01	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW			1,3
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	7452a122-e390-4784-bc16-e3645cb72f9b	2021-06-01	2021-06-01	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	64828556-c31e-4215-ab81-1521fd87ee46	2021-06-01	2021-06-01	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW			0,17
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	b367b479-c3a2-4a8e-9406-5592f903cdf1	2021-06-01	2021-06-01	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	de8c50ae-68cc-4056-90ee-c5d6eb6ef20	2021-06-01	2021-06-01	10:06:00	CONCTTE	Ptot	mg/l	P	OW			1,4
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	db399517-1ca5-4974-8eeb-fa4180606d81	2021-06-01	2021-06-01	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	201001	621147OW	NL12	OW		2021-06-01	10:06:00	111146	552031	4ef0b583-6d6b-4ca3-944c-45779e40bc55	2021-06-01	2021-06-01	10:06:00	CONCTTE	NKj	mg/l	N	OW			3,5
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	bfcb6d65-2208-4a99-8db5-bdcf96879f97	2021-06-01	2021-06-01	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW			0,35
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	414cad44-c8a6-470d-a6b9-4081681febc4	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW			1,1
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	f3c3a7d0-b4ad-44f3-9c17-76dd15c6d581	2021-06-01	2021-06-01	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0,8
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	57eb4834-d605-4e5b-ad6c-5c546ca70eb2	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW			0,07
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	da84c104-56fd-48f6-9c50-0d0bf43b813	2021-06-01	2021-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW			1,8
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	25fd55fe-b54f-4179-ae14-ba640079e5e98	2021-06-01	2021-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,2
NL12	135701	621150OW	NL12	OW		2021-06-01	11:06:00	115165	547466	3a434950-b7a8-4e0d-aa1a-83471e2910de	2021-06-01	2021-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW			0,85
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	5fd148b6-2f6b-4717-a743-0fc339e997ce	2021-06-01	2021-06-01	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<		0,03
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	32b9a388-775a-4b00-916f-2414c0c8a1d5	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<		0,05
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	c58f63e5-65d7-479b-9a9d-71e2087e7c07	2021-06-01	2021-06-01	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW			0,099
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	aa26cc4a-9ab0-4272-b80f-c3d0e04016c7	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<		0,01
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	a1ebf761-68d2-4f5a-bdad-cbec3358332d	2021-06-01	2021-06-01	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<		0,05
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544518	2a5257eb-15e7-452f-ba0b-0d6d7434e6c7	2021-06-01	2021-06-01	12:06:00	CONCTTE	Ptot	mg/l	P	OW			0,22
NL12	171101	621162OW	NL12	OW		2021-06-01	12:06:00	120403	544

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NL12	208015	6236880W	NL12	OW		2021-06-18	09:06:00	119390	536979	0e767543-b410-4637-a4ba-5d448c9687c6	2021-06-18	2021-06-18	09:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05
NL12	208015	6236880W	NL12	OW		2021-06-18	09:06:00	119390	536979	ea897158-a4ab-4871-a5e2-136008d37b68	2021-06-18	2021-06-18	09:06:00	CONCTTE	NKj	mg/l	N	OW				5,5
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	65ed78ed-a0fe-4ee1-a1aa-d1b9b2b06d80	2021-06-18	2021-06-18	08:06:00	CONCTTE	NKj	mg/l	N	OW				2,8
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	305c7ba7-7770-414a-be0c-ee77a3041be4	2021-06-18	2021-06-18	08:06:00	CONCTTE	Ptot	mg/l	P	OW				2,1
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	7e970818-a750-48a5-9e9c-7f c0639ab4a1	2021-06-18	2021-06-18	08:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,18
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	041ef14f-ac79-45f8-b683-b4df9938d9e9	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO2	mg/l	Nmf	OW				0,06
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	a9dca9f9-681c-4096-9304-f8fd2ae48c83	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO3	mg/l	Nmf	OW				0,12
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	5ca69a90-de5c-44c9-80bb-545154de2b5b	2021-06-18	2021-06-18	08:06:00	CONCTTE	NH4	mg/l	Nmf	OW				0,62
NL12	276701	6236880W	NL12	OW		2021-06-18	08:06:00	115706	537397	93999ee4-bb21-4460-a3eb-ae0d6c97e514	2021-06-18	2021-06-18	08:06:00	CONCTTE	PO4	mg/l	Pmf	OW				2,1
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	13492d84-c065-43af-9f7f-6e585a74afc9	2021-07-01	2021-07-01	08:07:00	CONCTTE	NO3	mg/l	Nmf	OW				0,5
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	d1721b8e-7009-4654-98f0-9a1b42717447	2021-07-01	2021-07-01	08:07:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	27833c63-d9a8-4d92-b914-bdee756d313d	2021-07-01	2021-07-01	08:07:00	CONCTTE	NH4	mg/l	Nmf	OW				0,92
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	430e2e60-ea07-4a15-8b66-c9b1f7eac406	2021-07-01	2021-07-01	08:07:00	CONCTTE	PO4	mg/l	Pmf	OW				0,74
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	d110d2fb-7a96-40a3-81e6-97880bd10485	2021-07-01	2021-07-01	08:07:00	CONCTTE	NKj	mg/l	N	OW				2,6
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	2c08191e-4a0b-4dc9-84a2-a64ea3189e61	2021-07-01	2021-07-01	08:07:00	CONCTTE	Ptot	mg/l	P	OW				0,96
NL12	104302	6249820W	NL12	OW		2021-07-01	08:07:00	128557	509797	9868266b-0b86-4835-92d8-0fc1fa4e644c	2021-07-01	2021-07-01	08:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,58
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	05d12932-822e-4360-bc2a-30dcb6983ab3	2021-07-15	2021-07-15	07:07:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	7f4d9b6a-a76e-49ac-8964-fb1f64ed14f0	2021-07-15	2021-07-15	07:07:00	CONCTTE	PO4	mg/l	Pmf	OW				1,9
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	cbccdb72-fc75-4404-9072-2303b37df476	2021-07-15	2021-07-15	07:07:00	CONCTTE	NO3	mg/l	Nmf	OW			<	0,05
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	a3d21682-04cf-4f79-bb31-31ccff4a34c8	2021-07-15	2021-07-15	07:07:00	CONCTTE	NH4	mg/l	Nmf	OW				0,21
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	db41a74e-4b00-4148-bc6e-d9749227fc42	2021-07-15	2021-07-15	07:07:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	b93a881ac-f3c5-45c1-a1cf-62b78f71c3fa	2021-07-15	2021-07-15	07:07:00	CONCTTE	Ptot	mg/l	P	OW				2
NL12	375702	6263380W	NL12	OW		2021-07-15	07:07:00	110183	524412	c6bded95-4e60-4375-8609-ece1f48a3e8d	2021-07-15	2021-07-15	07:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	1847a5cc-4094-45a1-9b9d-1bbf01bbbbbe	2021-07-19	2021-07-19	09:07:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	499d0f04-2228-427d-85af-ca8ab6eda020	2021-07-19	2021-07-19	09:07:00	CONCTTE	NO3	mg/l	Nmf	OW			<	0,05
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	164a1c7f-c79b-4d48-94f5-5d301016f97a	2021-07-19	2021-07-19	09:07:00	CONCTTE	NH4	mg/l	Nmf	OW				0,09
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	07c16e9f-7421-4a99-a7cf-77bb3168f14f	2021-07-19	2021-07-19	09:07:00	CONCTTE	PO4	mg/l	Pmf	OW				1
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	05a5d3eb3-fcdf-4437-9306-c6ade88801892	2021-07-19	2021-07-19	09:07:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	cf207419-56cd-4f04-a0b1-76062f4a75a1	2021-07-19	2021-07-19	09:07:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	306001	6269320W	NL12	OW		2021-07-19	09:07:00	116732	531521	1710d45a-082b-4b62-8892-f686ac17d1c7	2021-07-19	2021-07-19	09:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05
NL12	STHW50	6307020W	NL12	OW		2021-08-25	12:08:00	115389	516833	22cf3827-1a6a-46df-9e45-91398c1880b0	2021-08-25	2021-08-25	12:08:00	CONCTTE	PO4	mg/l	Pmf	OW				0,008
NL12	STHW50	6307020W	NL12	OW		2021-08-25	12:08:00	115389	516833	81555724-e183-401e-aa4a-283ea757c0f1	2021-08-25	2021-08-25	12:08:00	CONCTTE	Ptot	mg/l	P	OW				0,05
NL12	STHW44	6307010W	NL12	OW		2021-08-25	12:08:00	115012	517603	85f6317d-eec4-4ef3-a22c-fa829615defc	2021-08-25	2021-08-25	12:08:00	CONCTTE	Ptot	mg/l	P	OW				0,04
NL12	STHW44	6307010W	NL12	OW		2021-08-25	12:08:00	115012	517603	7fd1c467-55da-4d00-ad8d-33cdc14b316	2021-08-25	2021-08-25	12:08:00	CONCTTE	PO4	mg/l	Pmf	OW			<	0,005
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	7ced71df-d6d8-4284-accf-f9060bdedc50	2021-11-01	2021-11-01	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,12
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	ae7ecef3-a707-4216-b7ac-954f20fd9dd	2021-11-01	2021-11-01	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW				1,3
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	7ec13343-8ec7-4ce5-8622-1bfed0234dbc	2021-11-01	2021-11-01	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW				1
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	a061e630-76f2-40de-b735-1c037da3a9c3	2021-11-01	2021-11-01	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW				0,44
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	6b2a1e72-2fba-4650-8b74-a6effe718b0db	2021-11-01	2021-11-01	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,1
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	e730cad8-5656-4c89-918c-f68b88d4779	2021-11-01	2021-11-01	10:11:00	CONCTTE	Ptot	mg/l	P	OW				1,3
NL12	133802	6388310W	NL12	OW		2021-11-01	10:11:00	114720	551140	b0c29b73-499b-4696-ae3f-4ef53e374c6	2021-11-01	2021-11-01	10:11:00	CONCTTE	NKj	mg/l	N	OW				2,1
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	5ae3822b-734a-401c-8005-6fc38223bb40	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	22a700c0-a661-46b6-93bb-72347a6571a2	2021-12-01	2021-12-01	09:12:00	CONCTTE	NH4	mg/l	Nmf	OW				3,6
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	3ab0da9d-8b70-4824-97a0-913d70c1adaf	2021-12-01	2021-12-01	09:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,36
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	8504a4f9-e037-4f59-b5e2-6f0b0cfb216e3	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO3	mg/l	Nmf	OW				0,37
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	5609ea9f-9af9-4327-80a8-f4fca094a653	2021-12-01	2021-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,82
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	0ab63809-6c06-4800-8cb7-738e66ecf0f7	2021-12-01	2021-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,45
NL12	801007	6421800W	NL12	OW		2021-12-01	09:12:00	114727	559091	e778220f-e2c5-40fb-b20b-e3cbd01015ff	2021-12-01	2021-12-01	09:12:00	CONCTTE	NKj	mg/l	N	OW				5
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	cda98fe0-0c12-453b-82d1-d9bae55aae84	2021-12-01	2021-12-01	09:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,079
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	84281b50-94a5-4c9f-bb92-f9dc3fd87443	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO3	mg/l	Nmf	OW			<	0,05
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	5e827eb4-b2c0-437f-9ad1-af06ad7a71f6	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	f75836aa-49e4-4d6d-a7e9-6bed5112e61f	2021-12-01	2021-12-01	09:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,08
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	58f35844-2607-4141-83ac-f1aff5935537	2021-12-01	2021-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	0bcc5da3-cbe4-45a2-8f86-26c62776fc88	2021-12-01	2021-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,3
NL12	808001	6421830W	NL12	OW		2021-12-01	09:12:00	110160	560012	0fb87392-dc6b-4009-b071-b26d1a0253d1	2021-12-01	2021-12-01	09:12:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	d8b28133-0d0d-4868-8073-1d392e57f3f3	2021-12-01	2021-12-01	09:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,41
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	b2a31573-3e48-4a3e-8c2b-4220ecb79ffc	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO3	mg/l	Nmf	OW				2,9
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	5be690be-f884-46ee-9ca4-8caf33c1d0c1	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	c0006883-e71c-4934-8857-f724cfcf238b	2021-12-01	2021-12-01	09:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,2
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	9db465c8-e5e0-4ca1-a064-705ce9b71849	2021-12-01	2021-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,4
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	77219808-32f5-4167-bbf2-badc55d89ae3	2021-12-01	2021-12-01	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,1
NL12	675129	6421470W	NL12	OW		2021-12-01	09:12:00	137832	527918	9e74311b-aa76-4ba7-9706-0257cc34eab6	2021-12-01	2021-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				3
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	83742491-cc52-4dc5-a458-2daf84b7cb1f	2021-12-01	2021-12-01	09:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,31
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	0e38c0df-efd2-4967-a689-4b8cfc63aa33	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	2a6b3416-1aba-406f-9dd5-fd5ead720819	2021-12-01	2021-12-01	09:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,21
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	f860da0a-c13e-4c52-bbb8-4e5b85fa62d6	2021-12-01	2021-12-01	09:12:00	CONCTTE	NO3	mg/l	Nmf	OW				1,4
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	17767854-7c78-4c0f-8732-0b1cfd1bc475	2021-12-01	2021-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,4
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	524c6c60-8716-461f-adca-c75cb0477fa8	2021-12-01	2021-12-01	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,1
NL12	675115	6421490W	NL12	OW		2021-12-01	09:12:00	138570	527909	4156b172-0494-4066-8300-a80286f40186	2021-12-01	2021-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,36
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	8fac4762-aaa2-4eef-a4e3-464dc3809b8	2021-12-01	2021-12-01	10:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	5998b009-b496-4047-87bd-342e667f6b72	2021-12-01	2021-12-01	10:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,6
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	e7b83aa7-5b8a-41a2-a68b-dbbe73cbfc4	2021-12-01	2021-12-01	10:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,34
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	eba34a29-f726-4ef2-b514-60cdbe8f725e	2021-12-01	2021-12-01	10:12:00	CONCTTE	NO3	mg/l	Nmf	OW				4,4
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	5f9b292-a6a2-4289-9c49-eb757a33a26b	2021-12-01	2021-12-01	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,5
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	83dfd802-1828-4ec7-aa9f-3c2e48b00a7d	2021-12-01	2021-12-01	10:12:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	675120	6421530W	NL12	OW		2021-12-01	10:12:00	138255	526125	028d5da1-fd5d-44c2-9f12-639407b2f17f	2021-12-01	2021-12-01	10:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				4,5
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	1e05fe95-22ba-446b-80df-c04ae3bd999	2021-12-01	2021-12-01	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,6
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	e1d44b62-75e6-4cc8-afae-7d5f7212ebe	2021-12-01	2021-12-01	10:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				6,7
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	8cd77c67-df15-4644-be12-7acdf9a18798	2021-12-01	2021-12-01	10:12:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	0298354a-5777-4201-863d-14649582fb74	2021-12-01	2021-12-01	10:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,57
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	953c7ed9-fa07-4265-ab47-d6914501232b	2021-12-01	2021-12-01	10:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,77
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	85f33bc7-1178-43ef-819a-4fcdd841582e	2021-12-01	2021-12-01	10:12:00	CONCTTE	NO3	mg/l	Nmf	OW				6,6
NL12	670126	6421560W	NL12	OW		2021-12-01	10:12:00	144588	526605	a142a02f-255b-4a1b-81a9-03751e14d0f	2021-12-01	2021-12-01	10:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,09
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	a2bf5a80-1389-4e74-b9b5-f37087783983	2021-11-29	2021-11-29	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW				2,3
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	a180d7fa-6822-4fb9-ac4a-00ba2f0003a7	2021-11-29	2021-11-29	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW				1,8
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	5d913b92-eeb2-48a2-9147-92d7564aad46	2021-11-29	2021-11-29	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	b9d1ceac-3603-40cd-b4d7-7fc83d188d93	2021-11-29	2021-11-29	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW				4,9
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	4fa3c6f7-fba1-485d-a344-f111e3ab5b23	2021-11-29	2021-11-29	08:11:00	CONCTTE	NKj	mg/l	N	OW				4,4
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	3efc6e8a-7904-4d5d-a409-b70d10a74151	2021-11-29	2021-11-29	08:11:00	CONCTTE	Ptot	mg/l	P	OW				6,2
NL12	2752001	6412320W	NL12	OW		2021-11-29	08:11:00	109930	535700	0a05d546-c94e-4afb-87da-a357cb71efe0	2021-11-29	2021-11-29	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,3
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	9e8bfa73-0fdd-4799-b1e9-9c038b57b7cc	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	7dde0a78-89f4-4194-913b-a0c175be1aa3	2021-11-23	2021-11-23	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW				2
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	2cb34af8-a892-4433-8554-162642a1af0b	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW				6,7
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	f9b56634-ec26-4df0-9a20-c5a710e80c36	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW				0,09
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	a17a85db-ae3c-449e-90d0-e7a28d938cf	2021-11-23	2021-11-23	09:11:00	CONCTTE	Ptot	mg/l	P	OW				2
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	5bc1946b-4087-4da8-927f-86dc1c3f34eb	2021-11-23	2021-11-23	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,13
NL12	411001	6412220W	NL12	OW		2021-11-23	09:11:00	108507	517326	ddfec5c7-7bc8-483a-9a79-8c7fc7180d7	2021-11-23	2021-11-23	09:11:00	CONCTTE	NKj	mg/l	N	OW				8,7
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	eaff4c70-4afe-4629-b42e-725923111e75	2021-11-24	2021-11-24	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW				0,96
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	4b7f178b-18b6-4fc8-b11b-9b0484c9e1a8	2021-11-24	2021-11-24	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	4709bd0d-9849-444f-ab0f-443c8bcf92da	2021-11-24	2021-11-24	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW				0,61
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	dbcf3e9b-4737-4f1a-af7c-2d13f9ed6674	2021-11-24	2021-11-24	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW				0,38
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	2f5ab3d7-50f6-49ba-a3e3-e8d85d074db3	2021-11-24	2021-11-24	11:11:00	CONCTTE	Ptot	mg/l	P	OW				0,49
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	4aaa2f2c-68b6-46cf-bb0e-f25d81cff1c1	2021-11-24	2021-11-24	11:11:00	CONCTTE	NKj	mg/l	N	OW				2
NL12	618002	6414640W	NL12	OW		2021-11-24	11:11:00	123496	514837	53ea703b-c5ad-4f89-8e45-626ee9e1d215	2021-11-24	2021-11-24	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	e5e40947-44fb-4733-9d64-84831efaa7bd	2021-12-01	2021-12-01	11:12:00	CONCTTE	NO3	mg/l	Nmf	OW				1,2
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	3c133b89-f58d-49e5-ac1c-eecd49193d3e	2021-12-01	2021-12-01	11:12:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	673eca6d-afb3-4fc8-b889-c86aa4156f60	2021-12-01	2021-12-01	11:12:00	CONCTTE	NH4	mg/l	Nmf	OW				0,99
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	84d15ebe-2cbe-44e4-84e8-54fc42f3facd	2021-12-01	2021-12-01	11:12:00	CONCTTE	PO4	mg/l	Pmf	OW				0,31
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	53d5e614-4e16-4972-a605-ba19d8b7c8a8	2021-12-01	2021-12-01	11:12:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,3
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	f751a742-147b-49b8-93ba-0046b6529ba6	2021-12-01	2021-12-01	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,44
NL12	613015	6421590W	NL12	OW		2021-12-01	11:12:00	129790	515357	232f598d-e60a-4742-b5a8-c6e21c2c3862	2021-12-01	2021-12-01	11:12:00	CONCTTE	NKj	mg/l	N	OW				2,7
NL12	MM9003	6417730W	NL12	OW		2021-11-24	07:11:00	106450	503921	05481da6-a03f-45f9-8a6d-82004bf9c408	2021-11-24	2021-11-24	07:11:00	CONCTTE	NKj	mg/l	N	OW				2,4

NL12	177101	6433450W	NL12	OW			2021-12-09	09:12:00	122010	538377	643e7bbf-e1c5-4d1a-9c2b-ca36c39a3663	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	8adf3ace-3369-4d15-aa56-07e302a32335	2021-12-08	2021-12-08	11:12:00	CONCTTE	Ptot	mg/l	P	OW											1
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	f58d0a36-154a-4af2-b9d5-8020fe41a4ec	2021-12-08	2021-12-08	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	1250854d-4307-469f-8aab-940fa515bd22	2021-12-08	2021-12-08	11:12:00	CONCTTE	NKj	mg/l	N	OW											5,3
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	01a06d86-9602-4a7e-b079-c711f914dd8d	2021-12-08	2021-12-08	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	39e9d50f-c099-4dc6-81ce-7a4615e4b4b0	2021-12-08	2021-12-08	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW											2,9
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	2f349870-4a76-41f4-b55f-6d17dc76b2e1	2021-12-08	2021-12-08	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,7
NL12	485311	6430880W	NL12	OW			2021-12-08	11:12:00	113231	510535	acf6609f-a047-4730-bdd7-295018d62201	2021-12-08	2021-12-08	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,95
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	80909468-29a4-41e1-94ad-c61f892a29b7	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW										<	0,05
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	45f4aa38-8d83-41d0-8547-17992785e00f	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	ef8e3622-f346-42cf-abed-a0ec7b4994d0	2021-12-02	2021-12-02	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	7971e81a-d488-4d6e-b5c5-c508c818b9c8	2021-12-02	2021-12-02	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,63
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	fb926801-2d61-4008-8965-62335a7a48c8	2021-12-02	2021-12-02	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,08
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	f7896a60-9859-4d2b-a0a8-8c5a14493d7c	2021-12-02	2021-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	135802	6423420W	NL12	OW			2021-12-02	10:12:00	114720	551140	0ffc5fe1-a65c-45c0-aa24-9b38ac272f86	2021-12-02	2021-12-02	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,82
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	8be691ec-46b5-4c00-b0dd-09ba9fef25c0	2021-12-09	2021-12-09	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,6
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	48e379c6-3528-4e11-bfba-ef4f518561d9	2021-12-09	2021-12-09	08:12:00	CONCTTE	Ptot	mg/l	P	OW											1
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	3e428766-c262-4de4-a741-12a35c4d3416	2021-12-09	2021-12-09	08:12:00	CONCTTE	NKj	mg/l	N	OW											3
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	6690df8e-e498-4ea6-98bd-ba3afe08f950	2021-12-09	2021-12-09	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	22d42195-d63e-4305-aae7-afa4e330f938	2021-12-09	2021-12-09	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,5
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	46bdabb1-debf-4db9-991f-191e28795c6	2021-12-09	2021-12-09	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,74
NL12	276701	6433360W	NL12	OW			2021-12-09	08:12:00	115706	537397	10d9e462-e2c2-4025-8245-ef31459c71ce	2021-12-09	2021-12-09	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	9a5481d3-51f9-443f-b9c3-8381d050f8f4	2021-12-09	2021-12-09	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW											3,7
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	8b31020e-2866-4c40-9374-9d550c61b515	2021-12-09	2021-12-09	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,59
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	8ed9e882-68d7-441b-b7c0-db047010d68b	2021-12-09	2021-12-09	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,11
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	4733c148-7466-43a1-ad32-ef2d4c6182c9	2021-12-09	2021-12-09	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	5bbb8610-c619-463d-9efa-5f1b1ac5375c	2021-12-09	2021-12-09	08:12:00	CONCTTE	NKj	mg/l	N	OW											2,1
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	e3ee5ff2-2bc2-40b2-852d-62a2e347dff8	2021-12-09	2021-12-09	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,8
NL12	280204	6433380W	NL12	OW			2021-12-09	08:12:00	118804	541030	ba7c1f13-7e29-45e4-81d8-afe7ca8d58cc	2021-12-09	2021-12-09	08:12:00	CONCTTE	Ptot	mg/l	P	OW											0,28
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	d2df26c6-2731-4f52-8ce6-c11adc6f5ca	2021-12-09	2021-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,38
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	5d627ebb-b94b-4601-b5a7-359ae0dfaba	2021-12-09	2021-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,8
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	5f89ffba-3696-4e6a-96d2-84143f7f4ca3	2021-12-09	2021-12-09	10:12:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	81debd42-3ac8-42c3-bf27-c1881f828f4	2021-12-09	2021-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,32
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	08fd8056-4046-4532-8a07-14f1b62ee399	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,7
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	c9acaf99-6931-4f62-8124-fa1480702b2	2021-12-09	2021-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,49
NL12	177201	6433460W	NL12	OW			2021-12-09	10:12:00	122680	542350	231521e4-70c1-428f-97cb-198d91c23365	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	53926ba7-fc9b-4c39-9728-13f69a7e892c	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	db631bdf-0b61-448a-a05a-70687fdaa007	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	28e45b32-a426-4c3e-8daf-19cae86c40b3	2021-12-09	2021-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,35
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	40614679-6376-478b-a124-718407f0fcef	2021-12-09	2021-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,23
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	63fa6417-793a-4c42-8495-5f2f07d2dece	2021-12-09	2021-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,4
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	e58074c6-bc68-480b-9495-b11fd11ccd72	2021-12-09	2021-12-09	10:12:00	CONCTTE	NKj	mg/l	N	OW											1,7
NL12	071006	6434470W	NL12	OW			2021-12-09	10:12:00	123800	543160	c398ded0-68da-4658-afc5-dd219f2fe997	2021-12-09	2021-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,4
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	42675b77-6932-4b98-83b4-aa2d8e2e400f	2021-12-01	2021-12-01	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,3
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	a71da1c0-e7cb-4d50-b46f-28c55a6e29e7	2021-12-01	2021-12-01	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,1
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	07177340-2ba6-408f-a410-fa48a8ef0d9e	2021-12-01	2021-12-01	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,43
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	817c9565-b7a6-40a5-9d7d-bf12b6129cf	2021-12-01	2021-12-01	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	7f269af9-415b-4c23-8aa0-99b833bd43d9	2021-12-01	2021-12-01	12:12:00	CONCTTE	Ptot	mg/l	P	OW											0,79
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	9349deba-f7c8-4fda-bce6-ecfa37b429d6	2021-12-01	2021-12-01	12:12:00	CONCTTE	NKj	mg/l	N	OW											3,5
NL12	002002	6426160W	NL12	OW			2021-12-01	12:12:00	129524	512754	82f950db-0179-45e7-be18-af99d597f589	2021-12-01	2021-12-01	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,1
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	31ea487e-b816-471c-b393-b8dbf45c75dc	2021-12-10	2021-12-10	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,7
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	506fc298-007a-4acb-a003-e97ad7c42705	2021-12-10	2021-12-10	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,62
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	6facf5a8-6947-4eb4-a890-8b37a109bde4	2021-12-10	2021-12-10	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,65
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	6e3f2e5a-4c5a-4955-b5a4-2c9c7731a610	2021-12-10	2021-12-10	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	7f9acc27-3260-44c6-aac5-807440735631	2021-12-10	2021-12-10	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,8
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	1b3b63e-ffba-4818-ae00-59a358330465	2021-12-10	2021-12-10	08:12:00	CONCTTE	Ptot	mg/l	P	OW											0,73
NL12	001003	6427990W	NL12	OW			2021-12-10	08:12:00	112000	508000	3bc1e1f1-87ac-4f20-9318-664610425bc	2021-12-10	2021-12-10	08:12:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	d7f22bd2-7350-48b0-ba75-f1038fce7376	2021-12-09	2021-12-09	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,4
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	6a28a5a9-f90f-4d9f-90cd-a1c2905209a2	2021-12-09	2021-12-09	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,32
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	557294ab-0d96-4ed6-8fd4-c48baaa27d50	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	3ceecc2f-c146-4a48-94ad-e204a4b89e09	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	e4d590ea-1416-430b-b46f-bf0deac3204c	2021-12-09	2021-12-09	09:12:00	CONCTTE	NKj	mg/l	N	OW											3,3
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	1b8f6ece-dd18-479f-bfab-f3740eb4be83	2021-12-09	2021-12-09	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,7
NL12	104302	6431370W	NL12	OW			2021-12-09	09:12:00	128557	509797	c3f6d876-96c2-4560-9a0c-c7498506d181	2021-12-09	2021-12-09	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,52
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	ba683e51-95a0-4064-b8c4-b9b174a914c1	2021-12-09	2021-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,6
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	79416a98-4725-4848-8919-157923f0b1bd	2021-12-09	2021-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,29
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	65313c97-aed9-40f9-836d-3d4e60341132	2021-12-09	2021-12-09	10:12:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	dcf1bdf2-3fe8-4364-9eb3-b0954984b08a	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	0d664656-4b37-4c98-9967-1c7dab1bd4f3	2021-12-09	2021-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	b900d01b-829f-45c1-a1c1-7e668709ffce	2021-12-09	2021-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,55
NL12	146401	6431430W	NL12	OW			2021-12-09	10:12:00	131476	502686	beaa4487-0555-40ef-b286-a5e615a960a	2021-12-09	2021-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	168253f0-f0cc-46a5-af6d-2c5cc093da0	2021-12-09	2021-12-09	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,64
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	1ddbab0f-ede9-49c0-ac96-bb6f15a29973	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											3,4
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	d03632ff-3514-491c-adc4-7f229ec1e6ce	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	fb445cdd-a509-4ce4-be51-89d95fdd8856	2021-12-09	2021-12-09	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,27
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	6dcf6124-2a6d-44ef-85a1-a1481e5e643a	2021-12-09	2021-12-09	09:12:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	e3d41704-418d-4c04-b9b1-cc67c4e19290	2021-12-09	2021-12-09	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,32
NL12	208007	6433440W	NL12	OW			2021-12-09	09:12:00	122792	535547	0f581fcc-a288-4827-9644-af27777e117c	2021-12-09	2021-12-09	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,5
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	da0738c4-255f-4213-8659-4e48e8930675	2021-12-08	2021-12-08	11:12:00	CONCTTE	NKj	mg/l	N	OW											3,3
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	ff92a0f1-521a-44a0-b43a-a2ca43a850dc	2021-12-08	2021-12-08	11:12:00	CONCTTE	Ptot	mg/l	P	OW											0,56
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	148abe76-0a29-438b-8812-1c30e67fcd6	2021-12-08	2021-12-08	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,8
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	f536ca12-2cbf-4693-abe4-d620e1facb25	2021-12-08	2021-12-08	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,8
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	14d28842-731b-4112-bdfa-86d6177eaf6e	2021-12-08	2021-12-08	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	3e23da5f-4cab-43f8-9fd5-0352ac276911	2021-12-08	2021-12-08	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1
NL12	104502	6430930W	NL12	OW			2021-12-08	11:12:00	119169	508131	51d0c2a1-1404-452a-a1bd-10e3e8121d88	2021-12-08	2021-12-08	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,35
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	3958998b-11aa-41ad-81f1-d00ef417c8e5	2021-12-08	2021-12-08	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,7
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	5a6e794c-a5de-4b32-b430-37da5162d4f	2021-12-08	2021-12-08	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,07
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	e0f0149d-d118-43ad-a6d3-c3a1b40069f	2021-12-08	2021-12-08	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,28
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	2f64665e-6fdc-4925-977c-ce75ef911cc6	2021-12-08	2021-12-08	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,76
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	e0f31fb1-1210-431a-8df7-79b2d39f7935	2021-12-08	2021-12-08	12:12:00	CONCTTE	NKj	mg/l	N	OW											2,2
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	2b6f01b-6bf4-4a41-96d3-2fcc3d0b0eb2	2021-12-08	2021-12-08	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,8
NL12	540012	6430960W	NL12	OW			2021-12-08	12:12:00	121395	508383	68038a77-7bef-4820-bb04-bbd035a08210	2021-12-08	2021-12-08	12:12:00	CONCTTE	Ptot	mg/l	P	OW											0,43
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	c07ffcac-efa0-4c7a-a802-2e43ba6f1c58	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,1
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	9fdd8ddc-fc34-4d3b-886e-c53511b8c073	2021-12-02	2021-12-02	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,92
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	6aea8e7c-ee09-4165-ac0d-6915bc8e6fa2	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW											6,1
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	9a068000-5304-4a79-ae96-c6e510bd94fa	2021-12-02	2021-12-02	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,93
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	77075b59-194f-4259-b2bc-8faa2fc9e4d9	2021-12-02	2021-12-02	11:12:00	CONCTTE	NKj	mg/l	N	OW											2,8
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	ee6ac91a-395d-4ac0-8c5f-ba5021ba4118	2021-12-02	2021-12-02	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											6,2
NL12	280201	6423350W	NL12	OW			2021-12-02	11:12:00	118023	541867	5159e1f7-47d6-4565-9bc1-55b655295582	2021-12-02	2021-12-02	11:12:00	CONCTTE	Ptot	mg/l	P	OW											1,2
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	df286ef6-df5d-49aa-b77a-2debabbe58b1	2021-12-09	2021-12-09	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,9
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	533e5e96-e58f-49ea-b7fb-a0026738dc0b	2021-12-09	2021-12-09	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,62
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	2018ca1e-b649-45a3-8819-d039dd5516dc	2021-12-09	2021-12-09	09:12:00	CONCTTE	NKj	mg/l	N	OW											5,8
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	c7878dd5-b0fa-4502-980a-edc9b6e3868d	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	fe76d1d7-de2e-4900-b5cf-bc001fd9cc99	2021-12-09	2021-12-09	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,9
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	4b2fe56c-e0cf-42bc-a725-1b459ce1a5b2	2021-12-09	2021-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,88
NL12	592713	6431380W	NL12	OW			2021-12-09	09:12:00	129760	508279	7d487498-f2b9-4494-9b95-e65bbfc94321	2021-12-09	2021-12-09	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,2
NL12	104303	6431400W	NL12	OW			2021-12-09	10:12:

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NL12	440020	6256770W	NL12	OW		2021-07-08	09:07:00	116547	494454	4703e1bf-b167-4740-bc7d-95ec9867d722	2021-07-08	2021-07-08	09:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,25
NL12	440020	6256770W	NL12	OW		2021-07-08	09:07:00	116547	494454	079a9270-e169-4c70-b6d7-fa45a4877f7d	2021-07-08	2021-07-08	09:07:00	CONCTTE	Ptot	mg/l	P	OW												0,64
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	98338eac-0a49-4fdb-94e4-a72b2421af16	2021-06-21	2021-06-21	11:06:00	CONCTTE	NO2	mg/l	Nmf	OW			<									0,01
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	47571b10-2bd9-4749-9181-353c09ca23b8	2021-06-21	2021-06-21	11:06:00	CONCTTE	PO4	mg/l	Pmf	OW												0,41
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	ce862579-58ed-48fb-a3d6-90374a64ec6f	2021-06-21	2021-06-21	11:06:00	CONCTTE	NO3	mg/l	Nmf	OW												0,09
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	1115c48c-6c9b-4f6a-b83d-77ebda607f0e1	2021-06-21	2021-06-21	11:06:00	CONCTTE	NH4	mg/l	Nmf	OW												0,18
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	490d45b6-b43b-4600-980e-fe8a609cf5f0	2021-06-21	2021-06-21	11:06:00	CONCTTE	Ptot	mg/l	P	OW												0,51
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	88a646a1-b628-4f13-a064-f504146c5a4a	2021-06-21	2021-06-21	11:06:00	CONCTTE	Nkj	mg/l	N	OW												1,8
NL12	380103	6233480W	NL12	OW		2021-06-21	11:06:00	116100	522170	884cb1f4-1fbf-4217-8998-4909fdd7ed3a	2021-06-21	2021-06-21	11:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,09
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	a6586655-46dc-4a88-ad09-83e137417bb7	2021-06-29	2021-06-29	11:06:00	CONCTTE	NO3	mg/l	Nmf	OW												0,11
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	653f5cce-8b61-49d5-8084-62f17cde2eb2	2021-06-29	2021-06-29	11:06:00	CONCTTE	NO2	mg/l	Nmf	OW												0,01
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	9118fca8-bbb2-499c-859f-569c4aa2d09c	2021-06-29	2021-06-29	11:06:00	CONCTTE	NH4	mg/l	Nmf	OW												0,23
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	9abc7243-7e84-4756-8bee-66d5744073b3	2021-06-29	2021-06-29	11:06:00	CONCTTE	PO4	mg/l	Pmf	OW												0,81
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	25d54e63-7f86-4ca2-920f-023c119807ae	2021-06-29	2021-06-29	11:06:00	CONCTTE	Ptot	mg/l	P	OW												1,1
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	9659f80b-21d1-43cc-8915-187d7826f07b	2021-06-29	2021-06-29	11:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,12
NL12	618002	6247510W	NL12	OW		2021-06-29	11:06:00	123496	514837	a7f28d1f-a424-4063-8045-5ef3040b78ae	2021-06-29	2021-06-29	11:06:00	CONCTTE	Nkj	mg/l	N	OW												2,5
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	9292fc4e-a294-48de-a454-be92cce3b005	2021-07-07	2021-07-07	11:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,08
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	a186fa96-dc9f-4d44-9ad5-a96c1dda7ca5	2021-07-07	2021-07-07	11:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,24
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	c8406c4f-a335-48b8-b061-acc7d59f3c7c	2021-07-07	2021-07-07	11:07:00	CONCTTE	PO4	mg/l	Pmf	OW												3,1
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	de3462db-93b1-4a9e-97b8-2f38f3499c5d	2021-07-07	2021-07-07	11:07:00	CONCTTE	NO3	mg/l	Nmf	OW												1,4
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	cad052ae-b22d-4c36-b50b-56e779a957be	2021-07-07	2021-07-07	11:07:00	CONCTTE	Nkj	mg/l	N	OW												2,9
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	b8d72345-d6ad-493f-8e73-6f1594156f26	2021-07-07	2021-07-07	11:07:00	CONCTTE	Ptot	mg/l	P	OW												3,1
NL12	280113	6255260W	NL12	OW		2021-07-07	11:07:00	120217	544505	a1de4d2e-f8c7-4579-b9f7-0c8ac2ebc253	2021-07-07	2021-07-07	11:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												1,6
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	2c9cf855-6f51-4e84-9269-72d04508e8f0	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO3	mg/l	Nmf	OW												0,06
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	d9aefdba-8fa3-46a3-9d4e-a2ef4913ce70	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,07
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	c994a7d9-0cc1-4df2-8b48-59292133de9e	2021-07-07	2021-07-07	09:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,14
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	7b31bde0-6e6f-46e9-a76c-3a07cc2ad414	2021-07-07	2021-07-07	09:07:00	CONCTTE	PO4	mg/l	Pmf	OW			<									0,005
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	5253a7b6-71f3-40e4-abe4-787332b3783d	2021-07-07	2021-07-07	09:07:00	CONCTTE	Ptot	mg/l	P	OW												0,1
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	a1847595-d490-458a-8693-9332506c031c	2021-07-07	2021-07-07	09:07:00	CONCTTE	Nkj	mg/l	N	OW												2,3
NL12	802004	6255450W	NL12	OW		2021-07-07	09:07:00	119871	564376	bb2d2e8e-c057-42ad-a250-9fd8c079daf0	2021-07-07	2021-07-07	09:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,13
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	4a501bda-178d-4aca-9d33-7b3320f07eba	2021-07-08	2021-07-08	10:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,24
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	de44f5fc-c88d-4e50-afe9-86f9ac8dfa7f	2021-07-08	2021-07-08	10:07:00	CONCTTE	NO3	mg/l	Nmf	OW												0,43
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	7a8ba52e-4898-4ac5-b3de-d0b2a1879d22	2021-07-08	2021-07-08	10:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,04
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	aaf18fd8-e7d1-43d2-9f9d-8646c9ee63dac	2021-07-08	2021-07-08	10:07:00	CONCTTE	PO4	mg/l	Pmf	OW												0,38
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	c4afa5b0-6177-485f-8cda-09d5d96b7979	2021-07-08	2021-07-08	10:07:00	CONCTTE	Ptot	mg/l	P	OW												0,5
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	d5da2941-bbe8-4b84-8d58-1e6e8ffcadb4	2021-07-08	2021-07-08	10:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,47
NL12	517006	6256790W	NL12	OW		2021-07-08	10:07:00	122505	491340	c17e6598-f88d-4a00-9ef9-91cc1426d3f0	2021-07-08	2021-07-08	10:07:00	CONCTTE	Nkj	mg/l	N	OW												2
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	257f5008-6a24-4b41-a58a-62eec0270930	2021-06-23	2021-06-23	01:06:00	CONCTTE	Ptot	mg/l	P	OW												1
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	1c652c9c-51f4-4c19-9fb3-eb50d81e7f62	2021-06-23	2021-06-23	01:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,72
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	f4be3c7c-f892-4de8-82fd-76d8cd0413f3	2021-06-23	2021-06-23	01:06:00	CONCTTE	Nkj	mg/l	N	OW												2,2
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	c331173e-f0fd-404a-a1fe-cda792a7db26	2021-06-23	2021-06-23	01:06:00	CONCTTE	NH4	mg/l	Nmf	OW												0,73
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	db3ba939-f192-4491-9d94-ff0d75c5976d	2021-06-23	2021-06-23	01:06:00	CONCTTE	PO4	mg/l	Pmf	OW												0,88
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	1b193eb4-9e7c-4abc-a2fa-af9b3759f815	2021-06-23	2021-06-23	01:06:00	CONCTTE	NO3	mg/l	Nmf	OW												0,55
NL12	315027	6242510W	NL12	OW		2021-06-23	01:06:00	115503	516884	d4fbda52-e6d7-4d37-8e6d-d679af00a618	2021-06-23	2021-06-23	01:06:00	CONCTTE	NO2	mg/l	Nmf	OW												0,17
NL12	323011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	549def63-f3f0-4b88-b734-8c6ed1705f95	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO2	mg/l	Nmf	OW												0,01
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	95a4bc84-6bdc-4fe7-a3f3-862fc88e1496	2021-06-18	2021-06-18	08:06:00	CONCTTE	PO4	mg/l	Pmf	OW												1,1
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	7f0d9cc9-90fe-4715-9ada-b1944e2fc4c2b	2021-06-18	2021-06-18	08:06:00	CONCTTE	NH4	mg/l	Nmf	OW												0,07
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	22bfb1f8-e512-451c-9731-5ab04de1c9cb	2021-06-18	2021-06-18	08:06:00	CONCTTE	NO3	mg/l	Nmf	OW			<									0,05
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	5a763374-5f1e-40a6-b95f-2f7260511f52	2021-07-08	2021-07-08	08:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,65
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	32a72a4f-8915-4276-a76b-4571856de005	2021-07-08	2021-07-08	08:07:00	CONCTTE	Ptot	mg/l	P	OW												0,43
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	7da98e80-300a-4b02-a1ae-5b2bb2982fb4	2021-07-08	2021-07-08	08:07:00	CONCTTE	Nkj	mg/l	N	OW												2,5
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	d1e9782c-a034-48a6-bee2-37bc68a6c2b3	2021-07-08	2021-07-08	08:07:00	CONCTTE	NO3	mg/l	Nmf	OW												0,54
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	962022ad-5ef2-4917-94e2-fbf44ea8f342	2021-07-08	2021-07-08	08:07:00	CONCTTE	PO4	mg/l	Pmf	OW												0,3
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	4d2a90f8-c738-44b0-9c10-2b2d81893514	2021-07-08	2021-07-08	08:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,88
NL12	675114	6256440W	NL12	OW		2021-07-08	08:07:00	138612	527842	61c29a30-a359-4c8d-8a20-1d6937115a2	2021-07-08	2021-07-08	08:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,11
NL12	375103	6369430W	NL12	OW		2021-10-26	08:10:00	113082	527103	4434df3a-1e6f-4c44-ac61-cad5fdd999a2	2021-10-26	2021-10-26	08:10:00	CONCTTE	Nkj	mg/l	N	OW												2,3
NL12	375103	6369430W	NL12	OW		2021-10-26	08:10:00	113082	527103	b9aed14a-f957-4990-be18-7cb90717aedd	2021-10-26	2021-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW												0,66
NL12	375103	6369430W	NL12	OW		2021-10-26	08:10:00	113082	527103	3796157b-f0a7-47a2-8fa1-985ba5f4af9f	2021-10-26	2021-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												2,2
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	6b5d2e05-f028-44a6-82f9-4002ce80a753	2021-10-22	2021-10-22	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												1,3
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	6632754c-f894-458e-a888-53389bf6b746	2021-10-22	2021-10-22	11:10:00	CONCTTE	Ptot	mg/l	P	OW												0,87
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	75972019-3fd2-47dc-925e-1736236a2c2c	2021-10-22	2021-10-22	11:10:00	CONCTTE	Nkj	mg/l	N	OW												2,3
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	d9f620d6-059b-4230-9324-31add04f3c4b	2021-10-22	2021-10-22	11:10:00	CONCTTE	Nmf	OW												0,58
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	1e140891-08bc-41c9-82af-b27beb8d070d	2021-10-22	2021-10-22	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW												1,2
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	522db402-c125-47a7-9f08-c942929a5c20	2021-10-22	2021-10-22	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW												0,05
NL12	431004	6377080W	NL12	OW		2021-10-22	11:10:00	109589	504660	2068eac0-b664-4cce-8a88-1fa92d381ba64	2021-10-22	2021-10-22	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW												0,54
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	432d458D-9af7-412f-bb83-2f21bd107dbe	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW												0,03
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	afa18a20-3b5a-47b2-8ebf-cdd6725e1720	2021-10-25	2021-10-25	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW												1
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	ef4f43f1-5985-4a4c-9cbd-808650a7d256	2021-10-25	2021-10-25	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW												0,24
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	1c61984c-9394-4725-af4a-00b5454b94dc	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW												0,16
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	d1c203c0-9bfc-47e9-862e-25e9ec00d6f3	2021-10-25	2021-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW												1,1
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	3f6eabf4-0134-432d-a55a-466d95a5130f	2021-10-25	2021-10-25	10:10:00	CONCTTE	Nkj	mg/l	N	OW												2,6
NL12	417002	6372640W	NL12	OW		2021-10-25	10:10:00	111014	511716	4e21b7dd-6f0d-46cf-9023-eb456b9d5fa7	2021-10-25	2021-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,2
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	52205956-4c04-49a2-b818-205d6413e2ee	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW												0,08
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	a76a1c60-f847-421e-9d92-0e84fd3dc1ae	2021-10-25	2021-10-25	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW												0,79
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	8bd87ed0-ef68-42db-a78a-cd52efd65c6	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW												0,74
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	96012602-b6fa-4729-844a-0ec531875400	2021-10-25	2021-10-25	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW												1,1
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	a83b9624-7ea4-4871-baf0-ef50bf997b61	2021-10-25	2021-10-25	10:10:00	CONCTTE	Nkj	mg/l	N	OW												2,9
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	0e146da7-c848-4ebd-90cf-b49c18383963	2021-10-25	2021-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW												0,96
NL12	420006	6372650W	NL12	OW		2021-10-25	10:10:00	112778	513472	87dbba3e-ffd3-4363-ba37-2f91ef4f70ca	2021-10-25	2021-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,82
NL12	134401	6372730W	NL12	OW		2021-10-25	11:10:00	113938	507893	9ebe6917-c6a1-418d-ac8d-296b969fafac8	2021-10-25	2021-10-25	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW												0,77
NL12	134401	6372730W	NL12	OW		2021-10-25	11:10:00	113938	507893	89373bd1-f2a1-4c9e-80ca-71bb2a5a32ca	2021-10-25	2021-10-25	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW												0,52
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	6d75f53e-ce5e-4a54-97fd-dbdc0c96a835	2021-07-08	2021-07-08	08:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												1,2
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	0ec71f49-2d90-4f8c-ab06-d70ccba01b3	2021-07-08	2021-07-08	08:07:00	CONCTTE	Nkj	mg/l	N	OW												1,6
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	1e567ac1-e39b-4281-bb63-d593db637dab	2021-07-08	2021-07-08	08:07:00	CONCTTE	Ptot	mg/l	P	OW												0,29
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	0a86de1c-b372-4857-8824-800b32a651d	2021-07-08	2021-07-08	08:07:00	CONCTTE	NO3	mg/l	Nmf	OW												1,1
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	85cdd8f2-fb76-447a-afcf-c4557cf036164	2021-07-08	2021-07-08	08:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,04
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	6c3325b1-a1ba-4677-83f9-9756dd8cf29a	2021-07-08	2021-07-08	08:07:00	CONCTTE	PO4	mg/l	Pmf	OW												0,15
NL12	770206	6256380W	NL12	OW		2021-07-08	08:07:00	135542	531906	94d27a31-bc0b-419f-b1ff-66620def8461	2021-07-08	2021-07-08	08:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,1
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	4d205db4-8496-47f9-8f68-2e2448b9092f	2021-07-07	2021-07-07	10:07:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,91
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	51c3734a-4736-4556-bf0d-3f609b0b1af7	2021-07-07	2021-07-07	10:07:00	CONCTTE	Ptot	mg/l	P	OW												0,59
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	3e71acaf-8b1c-4cd7-907a-1f0565c58c8b	2021-07-07	2021-07-07	10:07:00	CONCTTE	Nkj	mg/l	N	OW												2
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	39216a19-9b37-4121-874f-c87b2c66195	2021-07-07	2021-07-07	10:07:00	CONCTTE	NH4	mg/l	Nmf	OW												0,06
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	92475344-3e3d-4e25-8c11-ae93c7ab4569	2021-07-07	2021-07-07	10:07:00	CONCTTE	NO3	mg/l	Nmf	OW												0,84
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	259a1572-c733-4664-bca6-42c03b5dba28	2021-07-07	2021-07-07	10:07:00	CONCTTE	NO2	mg/l	Nmf	OW												0,06
NL12	171202	6255170W	NL12	OW		2021-07-07	10:07:00	115010	549639	6ae0e590-7785-4214-9a8d-8f8b62593ab	2021-07-07	2021-07-07	10:07:00	CONCTTE	PO4	mg/l	Pmf	OW												0,48
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	d6436df3-17a2-4967-80e3-534a52d37430	2021-06-29	2021-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW												0,09
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	1f26ef80-3832-48f6-8f43-86bd182c4845	2021-06-29	2021-06-29	10:06:00	CONCTTE	Nkj	mg/l	N	OW												2,2
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	9afc4e60-648a-4382-8bc5-165e26f9f830	2021-06-29	2021-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW												2,1
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	b60d9f66-161b-4a53-975c-2ff9aa3ae98a	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO3	mg/l	Nmf	OW												0,05
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	d5cb7dd7-45ae-476d-a48f-f441059db50d	2021-06-29	2021-06-29	10:06:00	CONCTTE	PO4	mg/l	Pmf	OW												1,9
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	10107c37-7c46-4380-9211-6927624d648d	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO2	mg/l	Nmf	OW												0,04
NL12	481103	6247440W	NL12	OW		2021-06-29	10:06:00	119062	515138	eb341790-d8b8-46df-87fe-d8231f21cb61	2021-06-29	2021-06-29	10:06:00	CONCTTE	NH4	mg/l	Nmf	OW												0,24
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	b9793f37-5d92-40b5-8d06-d7685d3756ca	2021-06-18	2021-06-18	08:06:00	CONCTTE	Nkj	mg/l	N	OW												2,1
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	7b3dbe31-7e46-4a8c-8c6a-ef488d059469	2021-06-18	2021-06-18	08:06:00	CONCTTE	Ptot	mg/l	P	OW												1,2
NL12	302011	6234110W	NL12	OW		2021-06-18	08:06:00	117176	533416	8c7204ba-2445-4884-a3b0-91fa72924c01	2021-06-18	2021-06-18	08:06:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<									0,05
NL12	134401	6372730W	NL12	OW		2021-10-25	11:10:00	113938	507893	40e81ee5-69f2-417c-8dc5-0800df17d4a1	2021-10-25	2021-10-25	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW												0,33
NL12	134401

NL12	149102	637258OW	NL12	OW			2021-10-25	09:10:00	117052	498225	95d6d220-f190-4bab-8295-1295a45a9e75	2021-10-25	2021-10-25	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW													0,76
NL12	149102	637258OW	NL12	OW			2021-10-25	09:10:00	117052	498225	4ed296ed-fda9-47c2-a47b-3f1abab83fc6	2021-10-25	2021-10-25	09:10:00	CONCTTE	Ptot	mg/l	P	OW															0,54
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	da8c1de2-12a3-473f-8577-862152fb101e2	2021-10-22	2021-10-22	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,03
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	e6b0b547-9b42-47ff-824e-525495110202	2021-10-22	2021-10-22	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,11
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	fb24237f-9ee0-4f36-9240-015765ba716c	2021-10-22	2021-10-22	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW															5,8
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	e4864a45-55e9-4e99-8fb7-21796291675f	2021-10-22	2021-10-22	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW															2,4
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	900959f7-376e-4c3a-bd64-00c8b4668d69	2021-10-22	2021-10-22	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															5,8
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	bbbc0bfc-daeb-46d5-8b91-5a2456316d9ad	2021-10-22	2021-10-22	10:10:00	CONCTTE	Ptot	mg/l	P	OW															2,6
NL12	490202	637705OW	NL12	OW			2021-10-22	10:10:00	105481	511810	4857706d-fcee-429b-8e7d-c0996364414d	2021-10-22	2021-10-22	10:10:00	CONCTTE	NKj	mg/l	N	OW															2
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	03e5e873-1ce2-48b1-9bdd-536adcf6962d	2021-10-22	2021-10-22	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,5
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	1e4f6ae0-9ef9-4844-a702-d0c4baa68ff3	2021-10-22	2021-10-22	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,42
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	83289279-dd05-4dd3-8480-4b364a1d9b68	2021-10-22	2021-10-22	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,04
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	5aa3fdde-9d3c-44ff-aa8e-7544ebea2ed7	2021-10-22	2021-10-22	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,66
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	942be444-d809-4b9f-80bf-b110-cf8d3143e4e7	2021-10-22	2021-10-22	11:10:00	CONCTTE	NKj	mg/l	N	OW															2,2
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	2fff1e70-a551-42b7-9ff2-97f9481ded8e	2021-10-22	2021-10-22	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,54
NL12	429005	637707OW	NL12	OW			2021-10-22	11:10:00	109367	505607	df9e133db-ad21-430c-9338-011b0842421d2	2021-10-22	2021-10-22	11:10:00	CONCTTE	Ptot	mg/l	P	OW															0,84
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	b623cbbd-bee8-4a3c-b232-80da6f2dadb5	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,06
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	10d3fe99-e6c3-4dc5-b0e3-d53d04da1a1e1	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,53
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	127d9f97a-94b8-4327-b139-fb5d084d74e4	2021-10-26	2021-10-26	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,88
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	df7d1e5a-94df-4e9c-9cb8-98406098eaa1	2021-10-26	2021-10-26	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,4
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	24564f96-a8De-476e-af69-db7f5e8802fe	2021-10-26	2021-10-26	08:10:00	CONCTTE	NKj	mg/l	N	OW															2,5
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	867168d2-2168-482a-aca0-7644d6d1a841	2021-10-26	2021-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,59
NL12	370201	636945OW	NL12	OW			2021-10-26	08:10:00	113093	533030	ebae4789-6973-4472-9fc0-6d7c6b10fedb	2021-10-26	2021-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW															0,55
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	d6227cf4-0dae-4713-81c9-74c56e3a1616	2021-10-25	2021-10-25	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,03
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	e6f36456-685a-4566-8b4f-7246d513a8ecc	2021-10-25	2021-10-25	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,36
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	22e0f27a-796e-49ce-81ff-9cc04516b988	2021-10-25	2021-10-25	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,72
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	db575ee0-a34c-42dd-8b58-8977aa1122ff	2021-10-25	2021-10-25	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,45
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	0d0e575b-361a-42c9-adf5-31619d1f8670	2021-10-25	2021-10-25	09:10:00	CONCTTE	NKj	mg/l	N	OW															2,1
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	9D6d2149-2b59-4bbc-a8dc-b1e26c9603Ba	2021-10-25	2021-10-25	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,75
NL12	158102	637259OW	NL12	OW			2021-10-25	09:10:00	116011	498317	e12c7f1c-faf4-45c7-b175-274ea6e524c	2021-10-25	2021-10-25	09:10:00	CONCTTE	Ptot	mg/l	P	OW															0,55
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	5d530f04-e728-4776-9bc4-7daeca7790ee	2021-10-25	2021-10-25	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,31
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	40919d6d-138e-49e1-abd0-83927a59f783	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,91
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	bd8d14a1-fbe1-4d21-9f85-9e7a0406af87	2021-10-25	2021-10-25	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,55
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	eddea7ac-1898-449d-b6d4-35ecdc41a6d	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,04
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	5435af5b-a1b8-4312-9cff-248b283929d	2021-10-25	2021-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,95
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	723cc91d-234e-4447-803d-4b074a1dd588	2021-10-25	2021-10-25	10:10:00	CONCTTE	NKj	mg/l	N	OW															2
NL12	134604	637263OW	NL12	OW			2021-10-25	10:10:00	111576	509423	4f69f8ce-180f-4c99-b480-22184c88bbc8	2021-10-25	2021-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW															0,63
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	1166a7b0-ac24-482b-95c9-45928a43e6c1	2021-10-22	2021-10-22	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,08
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	22cc4827-ecfc-476e-a136-533972fbbc9e7	2021-10-22	2021-10-22	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,63
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	837251c2-00e0-4a9f-9919-43417d64e4e1	2021-10-22	2021-10-22	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,63
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	60373b5-6a69-499f-ab3e-bc595968cb6f	2021-10-22	2021-10-22	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,5
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	d2c20e05-7e4a-40de-bfbd-49395110159ec	2021-10-22	2021-10-22	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,58
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	8e14acfb-9b04-4949-b0c1-61afbc9a58e56	2021-10-22	2021-10-22	09:10:00	CONCTTE	Ptot	mg/l	P	OW															0,81
NL12	119201	637696OW	NL12	OW			2021-10-22	09:10:00	106323	515379	b1b57c8d-5309-474e-a19e-1573018ff9fc	2021-10-22	2021-10-22	09:10:00	CONCTTE	NKj	mg/l	N	OW															1,7
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	afac67ac-7139-42ad-bcf4-50c6ade41230	2021-10-25	2021-10-25	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW													<		0,01
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	34f43ecb-1b80-4388-9b60-fdc72f1df0ea	2021-10-25	2021-10-25	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW													<		0,005
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	8bc3e337-d38c-4bdb-8d85-6af41c009a21	2021-10-25	2021-10-25	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,07
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	5cd20b73-ed35-4683-bce7-fee172253ebc	2021-10-25	2021-10-25	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,2
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	b79df851-46b7-40f7-8aa0-9e51e680cabe	2021-10-25	2021-10-25	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,2
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	8617715f-7875-436e-9bcc-6835403e8859	2021-10-25	2021-10-25	09:10:00	CONCTTE	Ptot	mg/l	P	OW															0,06
NL12	STHW26	637882OW	NL12	OW			2021-10-25	09:10:00	115609	517220	b5d918de-5b1f-4814-9617-972937663b72	2021-10-25	2021-10-25	09:10:00	CONCTTE	NKj	mg/l	N	OW															1,3
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	17985e28-2d2e-4450-88db-c0957789d6ef	2021-10-25	2021-10-25	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW															1
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	cae11cc6-28a6-4e00-a0f4-79f56de9e1e	2021-10-25	2021-10-25	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,11
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	954831bd-1838-4ccc-a719-84720665c0d	2021-10-25	2021-10-25	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW															2,1
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	51d2df35-785e-40c6-8145-c021e9875c66	2021-10-25	2021-10-25	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,56
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	f08ffa2b-eaa4-4276-ad57-b7e7fee40d65	2021-10-25	2021-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW															0,85
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	9997e784-7ef3-4299-9fa2-05fa3c1e58a0	2021-10-25	2021-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															2,2
NL12	104502	637275OW	NL12	OW			2021-10-25	11:10:00	119169	508131	d6987b5f-991e-4df2-8151-e3144419f4f3	2021-10-25	2021-10-25	11:10:00	CONCTTE	NKj	mg/l	N	OW															3,2
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	9f509d55-f051-421c-98ef-5f18fb4db792	2021-10-25	2021-10-25	12:10:00	CONCTTE	Ptot	mg/l	P	OW															0,89
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	6a9f70db-e4b1-446a-98bb-9fd8ebcf3c4e	2021-10-25	2021-10-25	12:10:00	CONCTTE	NKj	mg/l	N	OW															4,2
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	8668ed39-8875-45c7-bedd-966c621277b1	2021-10-25	2021-10-25	12:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															2
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	116ca2ad-df7f-4e62-b4c0-bbc4419958b6	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,14
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	47827e67-f2dc-49dc-8313-6d39944ea844	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO3	mg/l	Nmf	OW															1,9
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	cd893188e-42b8-4cef-b45f-228d7309eb2	2021-10-25	2021-10-25	12:10:00	CONCTTE	NH4	mg/l	Nmf	OW															1,7
NL12	152302	637276OW	NL12	OW			2021-10-25	12:10:00	118634	511409	744beaca-4db4-42b7-acc0-3af92c417a2	2021-10-25	2021-10-25	12:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,7
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	f56ff51a-fdab-42db-be5d-76210080af9f	2021-10-22	2021-10-22	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW															2,2
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	1960cd4d-20c8-461a-8c62-3d9524fb6e58	2021-10-22	2021-10-22	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,52
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	528a4e7b-f3c6-49ff-af31-282ed5d540ca	2021-10-22	2021-10-22	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,04
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	84854307-ff50-4aae-b02c-0a3db073a54d	2021-10-22	2021-10-22	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW															3,3
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	94713595-d6a5-4878-840b-c804b42d2d1d	2021-10-22	2021-10-22	09:10:00	CONCTTE	NKj	mg/l	N	OW															5,4
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	82bcc25f-5a34-46c6-857e-653bbbbff6a0	2021-10-22	2021-10-22	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,56
NL12	415003	637695OW	NL12	OW			2021-10-22	09:10:00	107448	514852	efa23662-ce67-43fc-ad0b-feb90d1db243	2021-10-22	2021-10-22	09:10:00	CONCTTE	Ptot	mg/l	P	OW															2,7
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	1af42aef-57d4-4b05-8505-c91cd8cf2b6e	2021-10-26	2021-10-26	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW															1,3
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	4393e633-faa4-4099-92f6-968a58252a70	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,45
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	70366855-a49f-4ede-bf19-3ffa7588c5dc	2021-10-26	2021-10-26	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW															2,1
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	d7c0d2d8-6fe3-4607-a6e7-04f66839a76c	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,16
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	ddee1a1d-78e9-4f4f-8cfe-ac341ba041a5	2021-10-26	2021-10-26	08:10:00	CONCTTE	NKj	mg/l	N	OW															3,6
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	4d0e44c5-a484-459e-b18e-6ac5644df3d6	2021-10-26	2021-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW															1,3
NL12	324003	636941OW	NL12	OW			2021-10-26	08:10:00	112160	524373	430c1Bb8-7ab6-4680-af91-4d2bfabdfb2d	2021-10-26	2021-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,61
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	46e6fcf5-2acb-4f43-9af0-d71bb1b503e7	2021-10-25	2021-10-25	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW															1
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	cb1bda3e-acca-4dfb-82ef-c948d84b4c83	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,64
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	756970af-4ebc-4ef3-91c8-cac0ed9f4316	2021-10-25	2021-10-25	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW															0,76
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	90c9cc7d-37ae-4ddf-be36-80107d958c89	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,05
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	d9d8c59c-11ef-4030-ac39-5349ab5df78a	2021-10-25	2021-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW															1,1
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	0c502ffa-f6d3-4099-9d9c-6ed375e1c6c	2021-10-25	2021-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,69
NL12	423002	637626OW	NL12	OW			2021-10-25	10:10:00	110206	507196	c5ee3fea-4012-4790-bc03-5b3339c24188	2021-10-25	2021-10-25	10:10:00	CONCTTE	NKj	mg/l	N	OW															3,1
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	a083219f-dca9-42a9-ae90-f7c98b52f28b	2021-10-22	2021-10-22	10:10:00	CONCTTE	Ptot	mg/l	P	OW															1,9
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	8eae8072-84cb-4efa-9c8f-40d257340cee	2021-10-22	2021-10-22	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,69
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	508c7849-7496-4825-9485-6ca8998f9763	2021-10-22	2021-10-22	10:10:00	CONCTTE	NKj	mg/l	N	OW															4,3
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	bebda76a-fa48-4144-ab10-43063b744371	2021-10-22	2021-10-22	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,63
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	0d62785b-3a2e-4f39-bde4-0df096e0e460	2021-10-22	2021-10-22	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,05
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	781659fa-b48b-4763-982e-c907c59d5ef5	2021-10-22	2021-10-22	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW															1,1
NL12	422001	637704OW	NL12	OW			2021-10-22	10:10:00	106419	512242	78b2b689-2b91-4df6-a6de-c08afc204088	2021-10-22	2021-10-22	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW															1,3
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	e6a1d269-8036-48ff-92ae-1766baf22a33	2021-10-25	2021-10-25	12:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW															0,15
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	813927bc-3ecd-4278-b26b-751cfc9e8f87	2021-10-25	2021-10-25	12:10:00	CONCTTE	NKj	mg/l	N	OW															1,6
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	516ed6be-2867-4312-903a-5139a9b1b863	2021-10-25	2021-10-25	12:10:00	CONCTTE	Ptot	mg/l	P	OW															0,1
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	e6a42c29-26d4-4e7f-b59d-6df61c070f9e	2021-10-25	2021-10-25	12:10:00	CONCTTE	NH4	mg/l	Nmf	OW															0,08
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	9edfa8a8-31a3-4de7-b7a4-2e6872503062	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO3	mg/l	Nmf	OW															0,14
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	07aa3be2-f546-4dc2-9db0-e8c881fe1672	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO2	mg/l	Nmf	OW															0,01
NL12	STHW29	637892OW	NL12	OW			2021-10-25	12:10:00	115218	516927	9c9afdd3-a0c9-46ed-9627-ae2a9993c4b4	2021-10-25	2021-10-25	12:10:00	CONCTTE	PO4	mg/l	Pmf	OW													<		0,005
NL12	STHW28	637894OW	NL12	OW			2021-10-25	12:10:00	115089	517363	698dcfdb-8386-4237-89b3-c152de90aea1	2021-10-25	2021-10-25	12:10:00	CONCTTE	NH4	mg/l	Nmf	OW													<		0,03
NL12	STHW28	637894OW	NL12	OW			2021-10-25	12:10:00	115089	517363	5e8d03f3-f892-43ee-9276-2666216a7e69	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO3	mg/l	Nmf	OW													<		0,05
NL12	STHW28	637894OW	NL12	OW			2021-10-25	12:10:00	115089	517363	4f201b6d-26c5-454b-a39b-6690816b6692	2021-10-25	2021-10-25	12:10:00	CONCTTE	NO2	mg/l	Nmf	OW													<		0,01
NL12	STHW28	637894OW	NL12	OW			2021-10-25	12:10

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NL12	405002	6398920W	NL12	OW		2021-11-11	10:11:00	109410	523291	e8786789-1f74-460a-a1ee-e602db64fe4e	2021-11-11	2021-11-11	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	405002	6398920W	NL12	OW		2021-11-11	10:11:00	109410	523291	c8b128e4-99e6-4605-8b1e-a7c6ac45450f	2021-11-11	2021-11-11	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				3,2
NL12	405002	6398920W	NL12	OW		2021-11-11	10:11:00	109410	523291	4f165c38-9f5b-476f-aab5-5b338496b998	2021-11-11	2021-11-11	10:11:00	CONCTTE	Ptot	mg/l	P	OW				1,3
NL12	405002	6398920W	NL12	OW		2021-11-11	10:11:00	109410	523291	068c587b-54e1-4f57-926f-6990b6a38dfe	2021-11-11	2021-11-11	10:11:00	CONCTTE	Nkj	mg/l	N	OW				7,2
NL12	405002	6398920W	NL12	OW		2021-11-11	10:11:00	109410	523291	b6a3a884-b8bf-49f3-be6a-71ad2f1b85f2	2021-11-11	2021-11-11	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	959ec6f8-72d1-4c21-811c-ce2e7fc4efb4	2021-11-11	2021-11-11	12:11:00	CONCTTE	Ptot	mg/l	P	OW				1,7
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	c2b0d6d2-c2d5-40b2-9bea-81c34bd2ec7e	2021-11-11	2021-11-11	12:11:00	CONCTTE	Nkj	mg/l	N	OW				2,8
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	69f55cef-ef32-4484-ba70-110b3c373e00	2021-11-11	2021-11-11	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,13
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	1d6c4212-30d8-49ec-bbb1-26fa03e06372	2021-11-11	2021-11-11	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW				1,5
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	289cfb9a-78a7-43f9-b111-f8c62cf96d29	2021-11-11	2021-11-11	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	1780a33e-c931-4180-b634-6a87d572f2b3	2021-11-11	2021-11-11	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,12
NL12	407001	6398970W	NL12	OW		2021-11-11	12:11:00	108106	519335	388906ea-0da8-4e38-9b9d-55e8751ca02b	2021-11-11	2021-11-11	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW				1,5
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	e12ffc6b-e457-4741-94c6-942fb0e0290d	2021-11-11	2021-11-11	12:11:00	CONCTTE	Nkj	mg/l	N	OW				6,7
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	b76fbcc1-b855-4e2e-9e66-f0d83faac879	2021-11-11	2021-11-11	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	ab32dab1-9d70-4ff7-9fd2-245862766ab4	2021-11-11	2021-11-11	12:11:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	4b9d9d90-79c6-42ea-9505-4e6c6f035b80	2021-11-11	2021-11-11	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	a06f98c1-9f2a-40bd-aa29-ae91c23eca5c	2021-11-11	2021-11-11	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,85
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	05605f4f-f505-48df-9b7d-be1ddbcf4b2c	2021-11-11	2021-11-11	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW				4,9
NL12	408003	6399000W	NL12	OW		2021-11-11	12:11:00	106523	519115	a2f17850-2fd6-4c14-865e-b90fe60d0df3b	2021-11-11	2021-11-11	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	f78fe68d-30ea-4154-bc2d-a72ac3be4a35	2021-11-11	2021-11-11	08:11:00	CONCTTE	PO4	mg/l	P	OW				0,64
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	e13e4562-88cb-4e6b-a824-6e8a3e3c72a7	2021-11-11	2021-11-11	08:11:00	CONCTTE	Nkj	mg/l	N	OW				1,7
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	2bd0d814-2010-42ba-9229-83ae5279fe9b	2021-11-11	2021-11-11	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	539b6a0a-12fe-4069-85d4-5014803799b32	2021-11-11	2021-11-11	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,59
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	97cc05e9-9344-4130-a0ce-d12fbcc46149	2021-11-11	2021-11-11	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	62af3676-f3e2-4737-a1f7-fd623889a11d	2021-11-11	2021-11-11	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,25
NL12	001007	6395820W	NL12	OW		2021-11-11	08:11:00	110915	505175	ff5cb58a-452a-49da-a752-495ec2b2cd96	2021-11-11	2021-11-11	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	5d644df0-dd83-4446-a6af-4d5cd50cb0b1	2021-11-10	2021-11-10	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,51
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	c00880c3-118b-4e07-b779-4954e1e3c4c05	2021-11-10	2021-11-10	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,4
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	e1a11f5b-0491-4485-9ce3-8bbfa4244c37	2021-11-10	2021-11-10	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	bda7678D-972c-4feb-946f-024cae345479	2021-11-10	2021-11-10	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	a400046c-026f-4090-b7b0-92feeed2415d	2021-11-10	2021-11-10	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	de726de9-ae2c-4d0c-8f56-215bfe9f9cdb	2021-11-10	2021-11-10	09:11:00	CONCTTE	Ptot	mg/l	P	OW				0,6
NL12	158201	6397430W	NL12	OW		2021-11-10	09:11:00	116375	496170	81d482ff-9db4-45b6-9f41-3f2befe9e34d	2021-11-10	2021-11-10	09:11:00	CONCTTE	Nkj	mg/l	N	OW				2
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	e5f53b62-83cf-4cfe-b587-cf5c3861d98b	2021-11-10	2021-11-10	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	6010d9a2-7b6d-4776-9048-2f79ebfc8b45	2021-11-10	2021-11-10	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,1
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	4a6f8fae-87c7-4b0c-86c0-132a8b74ac6c	2021-11-10	2021-11-10	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	ef9f9353-7ca8-4fd1-a3f0-f5d51b9c3693	2021-11-10	2021-11-10	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	5f71851d-7dda-4238-ba86-4ae1d46ae100	2021-11-10	2021-11-10	10:11:00	CONCTTE	Nkj	mg/l	N	OW				3,5
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	ccf3231f-b9bf-4d6d-b3ce-0024731d1a99	2021-11-10	2021-11-10	10:11:00	CONCTTE	Ptot	mg/l	P	OW				0,37
NL12	014001	6397500W	NL12	OW		2021-11-10	10:11:00	123160	502370	67d1c91f-68f1-49c5-9205-0419f9d903b8	2021-11-10	2021-11-10	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	44d39132-7d2b-4536-9ae5-544e10b376f1	2021-11-11	2021-11-11	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,07
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	f02899d9-b654-4695-b52e-c5403b3d1da	2021-11-11	2021-11-11	11:11:00	CONCTTE	Nkj	mg/l	N	OW				3,7
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	f9e2e676-308f-4957-87cb-c8b309761aad	2021-11-11	2021-11-11	11:11:00	CONCTTE	Ptot	mg/l	P	OW				1,8
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	ef3e95dd-6e8f-45f9-852c-8e4383792b3	2021-11-11	2021-11-11	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW				1,6
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	53039537-63d9-4063-b569-b2ef234bf149	2021-11-11	2021-11-11	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,06
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	7c856b7f-6635-41e4-ae2b-e8683a01e870	2021-11-11	2021-11-11	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW				1,9
NL12	470202	6398960W	NL12	OW		2021-11-11	11:11:00	108380	518612	18460d0d-f0e2-44f6-930f-4d62ac6cf739	2021-11-11	2021-11-11	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	94d4b46a-cfea-4abf-9728-8ee215d21ca	2021-11-11	2021-11-11	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	dd76ba36-bd9c-4b15-a40a-09c498b74a61	2021-11-11	2021-11-11	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,31
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	24f38dbc-9e5a-485f-913c-82fa51b61326	2021-11-11	2021-11-11	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,061
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	28a16e41-8bf9-4009-9ba1-7e83bd826bd4	2021-11-11	2021-11-11	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	028205a-ce26-4762-ba56-56cfcae72836	2021-11-11	2021-11-11	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,32
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	337d64d6-58b9-4135-9418-5ca2ac41daf0	2021-11-11	2021-11-11	10:11:00	CONCTTE	Ptot	mg/l	P	OW				0,1
NL12	BDV044	6395840W	NL12	OW		2021-11-11	10:11:00	121147	496336	cb39ece-09d6-4537-b7e0-ec3e7e6f7e70	2021-11-11	2021-11-11	10:11:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	808f161f-fd9e-45a3-88fd-b6c99a694911	2021-11-11	2021-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW				1,5
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	4ad0f261-994a-4209-babc-c44a29ff77d	2021-11-11	2021-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,6
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	c0c84692-c2d6-4833-aac5-9c7d91f742cc	2021-11-11	2021-11-11	09:11:00	CONCTTE	Nkj	mg/l	N	OW				5,8
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	7b767311-0abb-4f78-b1db-6227186d868a	2021-11-11	2021-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,53
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	7fb164e3-e14b-4dae-9470-0f5344737aeb	2021-11-11	2021-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	a458025d-6405-46f3-8b84-188a5f589e3a	2021-11-11	2021-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW				1,2
NL12	107301	6398850W	NL12	OW		2021-11-11	09:11:00	110171	516883	068ec46e-020a-4d48-8d07-eb157ac803af	2021-11-11	2021-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW				4
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	52a4eec5-66b5-4735-b42b-964ca40019f57	2021-11-04	2021-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	f5841be0-781e-49ae-8d2b-e39d212a66c9	2021-11-04	2021-11-04	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,43
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	d09a9c03-7a15-4211-863c-b92ed6f66fa1	2021-11-04	2021-11-04	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,92
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	4ce11d1b-e2a4-44ff-830e-e3fbb20fc9c9	2021-11-04	2021-11-04	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,51
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	0190df4-4a21-41e1-ae92-873aa0b2d26	2021-11-04	2021-11-04	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,96
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	9117dbf5-d1df-45c3-aa13-6f3f96c1ab6c	2021-11-04	2021-11-04	11:11:00	CONCTTE	Ptot	mg/l	P	OW				0,61
NL12	158202	6391820W	NL12	OW		2021-11-04	11:11:00	116799	494784	46034609-46fe-493a-9646-630ff9d9c5e	2021-11-04	2021-11-04	11:11:00	CONCTTE	Nkj	mg/l	N	OW				2,1
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	c70d51e0-4680-4726-a7f7-c452b166f697	2021-11-10	2021-11-10	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,099
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	7b2c4b07-8a47-453c-b18a-8f3d959c31ae	2021-11-10	2021-11-10	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,38
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	18f58ef8-5d33-4317-8df2-9bd176ab9e6c	2021-11-10	2021-11-10	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	00a3c2b2-9a42-4fb9-b15d-6aec82a372b8	2021-11-10	2021-11-10	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	6306d0e5-d215-435c-a29d-c9034fbc516c	2021-11-10	2021-11-10	08:11:00	CONCTTE	Ptot	mg/l	P	OW				0,25
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	ff226990-18ff-4af1-ad21-f84ed8058206	2021-11-10	2021-11-10	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2
NL12	013001	6397410W	NL12	OW		2021-11-10	08:11:00	112716	497593	c5bd3daf-eb17-4d71-9e5e-fbbd2536ba61	2021-11-10	2021-11-10	08:11:00	CONCTTE	Nkj	mg/l	N	OW				2,5
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	7fe85c74-6670-4185-b975-2f9ff7959da4	2021-11-11	2021-11-11	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	2b7bfb7e-5343-4ce2-8ba2-9fe008ef9db5	2021-11-11	2021-11-11	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,95
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	7eba59e8-6994-4f8d-be38-f5cbcafc1afb	2021-11-11	2021-11-11	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,57
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	2512b072-c807-44fd-a77a-ecb3ef6d0f8a	2021-11-11	2021-11-11	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	9b0b20c8-3261-41dc-ba39-48bed6bcf21	2021-11-11	2021-11-11	11:11:00	CONCTTE	Ptot	mg/l	P	OW				0,83
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	75452a6d-358c-4d3b-a023-418cfcacef1	2021-11-11	2021-11-11	11:11:00	CONCTTE	Nkj	mg/l	N	OW				3,1
NL12	107201	6398940W	NL12	OW		2021-11-11	11:11:00	109750	519080	40ed8c01-96e3-41c4-b5ce-f26df8e6cbb5	2021-11-11	2021-11-11	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	815e1a53-7721-4abb-a7ab-dbb7f0db5a2a	2021-11-12	2021-11-12	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,27
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	96781992-1afc-49e8-9788-aa1741dbda31	2021-11-12	2021-11-12	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	605c5f4d-6e11-42d9-b8d8-47dbbc9ac9b1	2021-11-12	2021-11-12	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,22
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	9aa65911-66fa-4585-be6d-01ad46d09e53	2021-11-12	2021-11-12	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,85
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	0de6a66d-03c5-413c-a85c-b5d57aed3a29	2021-11-12	2021-11-12	08:11:00	CONCTTE	Nkj	mg/l	N	OW				1,3
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	0c3bf741-b6c0-4349-ac6c-e7798d124a3a	2021-11-12	2021-11-12	08:11:00	CONCTTE	Ptot	mg/l	P	OW				0,91
NL12	302003	6399860W	NL12	OW		2021-11-12	08:11:00	115281	533816	6eedc0a5-0178-4719-a986-3477979e681f	2021-11-12	2021-11-12	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,23
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	3efe6d52-cfd2-495e-8e04-4fff615b1877	2021-11-15	2021-11-15	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,007
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	6fd21702-ade51-4ae9-8576-11b7932a0b4	2021-11-15	2021-11-15	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	3e1d3d4b-1c43-4ee4-b1a9-b6f740a7f0b8	2021-11-15	2021-11-15	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	e52d0077-eeb2-4cea-873c-c3f2ac71ca8	2021-11-15	2021-11-15	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	2b29e7d5-5cfa-4da8-9630-2499742843157	2021-11-15	2021-11-15	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	ae0bdc78-aaf3-4250-a47d-ab4354fbd7bd	2021-11-15	2021-11-15	09:11:00	CONCTTE	Ptot	mg/l	P	OW				0,08
NL12	453003	6403270W	NL12	OW		2021-11-15	09:11:00	107900	524520	385b2144-03a7-4474-9048-c6a0d115d7e9	2021-11-15	2021-11-15	09:11:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	9d78999c9-957c-44d0-8eeb-de9c7b7051f1	2021-11-15	2021-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW				0,32
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	cd348974-a3e3-466d-b685-917c8663297e	2021-11-15	2021-11-15	12:11:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	0b0e6e48-9ce0-4559-ae54-6fde0e0dc586	2021-11-15	2021-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,59
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	9b669b18-ba19-422d-80fb-5e134af30d11	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	2692d890-a293-4d64-89c7-1b751749c47d	2021-11-15	2021-11-15	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,07
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	bb7483dd-f93f-439d-af5c-1b29966c06e5	2021-11-15	2021-11-15	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,29
NL12	125202	6403440W	NL12	OW		2021-11-15	12:11:00	115910	520809	0f5ace49-4a2d-4cb2-bc49-8c9f7b1999f3	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW				0,58
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	ac961c1d-b11c-48be-9d38-ad46c90543f0	2021-11-12	2021-11-12	08:11:00	CONCTTE	Ptot	mg/l	P	OW				0,59
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	badd640a-9af5-4032-b64e-4e9162b162d	2021-11-12	2021-11-12	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	13c73d93-a2c5-4da4-aeae-eb0f2877829c7	2021-11-12	2021-11-12	08:11:00	CONCTTE	Nkj	mg/l	N	OW				1,7
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	0b4fc9d0-4200-4bab-9b61-c985c38ca71c	2021-11-12	2021-11-12	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	afa0173d-2bae-4a4a-9737-6777c14b5310	2021-11-12	2021-11-12	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW				0,3
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	18e73422-62d5-468d-b94c-e29f96d965a	2021-11-12	2021-11-12	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	021001	6403870W	NL12	OW		2021-11-12	08:11:00	114086	503700	33716268-0f72-4e8c-8e6d-ffd6d89bf17e	2021-11-12	2021-11-12	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,56
NL12	485302	6403960W	NL12	OW		2021-11-12	09:11:00	113795	510913	926e830c-2c60-413c-a7e8-ad7749663b6	2021-11-12	2021-11-12	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW				0,21
NL12	485302	6403960W	NL12	OW		2021-11-12	09:11:00	113795	510913	cc936a75-16fd-410b-bbe0-48583aaa334a	2021-11-12	2021-11-12

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NULI	153ZOZ	6139EVOW	NULI	OW	2021-03-24	09:03:00	2021-03-23	09:03:00	CONCETT	NH4	mg/l	3ZB0O	5d1f3d03-c980-4497-b439-2484b8026785	10/724	OW	mg/l	Nnf	0.88	
NULI	153ZOZ	6139EVOW	NULI	OW	2021-03-24	09:03:00	2021-03-23	09:03:00	CONCETT	PO4	mg/l	3ZB0O	49243148-9029-4030-94b3-5461842b0941	10/724	OW	mg/l	Pnf	0.41	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	30d9d913-5742-4073-94b6-295d8883e940	10/I24	OW	mg/l	P	0.42	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	42a2f3b1-57a2-4836-8145-05d5d54f4d0a	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	291b4e4c-d3ec-1869-81d2-929464521d21	10/I24	OW	mg/l	N	3.6	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO3	mg/l	1ZI0B	51e1f3d6-4b5f-4d8d-bf05-5f8b8b9e12fc	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NH4	mg/l	1ZI0B	1398612d-4d84-4207-b43d-4f0155d9a238	10/I24	OW	mg/l	<	0.03	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	7b8254ed-4ef7-4725-815b-0bf4d8d42ef5	10/I24	OW	mg/l	Nnf	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	7d0c1a7b-8b29-4f0b-8f0d-9c9a1c3971c1	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	9b4ff5f7-7fb5-4f0d-a6b4-a1801f	10/I24	OW	mg/l	P	0.44	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	9b7c4c82-f3f8-4d9a-b1d2-6f5d4c4f8d05	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	a8d1f3d3-2b4c-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	aa0f3d1f-2b4c-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	ab1d3f0e-2b4c-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	b1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	b3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	b5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	b7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	b9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	c1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	c3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	c5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	c7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	c9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	d1f3d0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	d3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	d5f3d0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	d7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	d9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	e1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	e3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	e5f3d0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	e7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	e9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	f1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	f3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	f5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	f7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	f9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	g1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	g3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	g5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	g7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	g9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	h1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	h3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	h5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	h7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	h9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	i1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	i3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	i5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	i7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	i9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	j1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	j3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	j5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	j7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	j9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	k1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	k3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	k5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	k7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	k9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	l1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	l3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	l5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	l7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	l9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	m1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	m3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	m5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	m7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	m9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	n1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	n3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	n5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	n7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	n9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	o1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	o3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	o5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	o7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	o9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	p1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	p3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	p5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	p7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	p9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	q1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	q3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	q5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	q7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	q9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	r1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	r3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	r5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	r7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	r9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	s1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	s3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	s5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	s7e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.01	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	PO4	mg/l	1ZI0B	s9e2d1f0-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	Pnf	0.065	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	Pnf	mg/l	1ZI0B	t1d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	P	0.04	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	uNOINOZ	mg/l	1ZI0B	t3f0e2d1-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	<	0.05	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NnI	mg/l	1ZI0B	t5d3f0e2-4b5b-4b5b-8f3d-1f3b2c9e4a6d	10/I24	OW	mg/l	N	3	
NULI	4R8O1O	6139EOOW	NULI	OW	2021-03-19	01:03:00	2021-03-19	01:03:00	CONCETT	NO2	mg/l	1ZI0B	t7e2d1f0-4b5b-4b5b-8f3d-1

NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	44f4f56d0-0246-4207-8042-413695988904	2021-10-01 10:00:00	CONCRETE	NO3	mg/l	Nnf	OW									0.05
NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	1f9d1d4c0-9457-4271-84dc-0d8025295d49	2021-10-01 10:00:00	CONCRETE	NO3	mg/l	Nnf	OW							<		0.05
NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	7f9d57e14-2d46-4858-b24d-4b6497e60b	2021-10-01 10:00:00	CONCRETE	NH4	mg/l	Nnf	OW									0.02
NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	78e53f3-c666-49af-b46c-970df5d6d4c0	2021-10-01 10:00:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW							<		0.05
NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	15d5d6b06-6d5c-4e14-8dd0-f6d5b57e1e84	2021-10-01 10:00:00	CONCRETE	NaCl	mg/l	N	OW									4.3
NULI	8080001	6852460W	NULI	OW	2021-10-01 10:00:00	1101660	546001	1b6d7c1c-2a7b-4b3c-9b77-90c2d92fe258	2021-10-01 10:00:00	CONCRETE	PH0e	mg/l	P	OW									0.07
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	2a5b32c6-6b1e-4a07-9dc1-8d95bf7f8859	2021-10-01 10:00:00	CONCRETE	PH04	mg/l	Nnf	OW									0.02
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	d3a0b4e8-0798-44ef-87fc-9b1318f8d8b	2021-10-01 10:00:00	CONCRETE	NH4	mg/l	Nnf	OW							<		1.6
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	4b6d5e0d-c3de-4c27-9a13-5b5b0e8e6b4	2021-10-01 10:00:00	CONCRETE	NO3	mg/l	Nnf	OW							<		0.05
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	1b1a6fe4-2361-4b4b-9999-15fe6df2f110	2021-10-01 10:00:00	CONCRETE	NO2	mg/l	Nnf	OW									0.17
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	9b9e9a1f-b971-4b7b-8228-b5118a4b5b8b	2021-10-01 10:00:00	CONCRETE	PH0e	mg/l	P	OW									1.3
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	1f6d9d49-3fd7-4b66-a5a5-9b4275f23f4d	2021-10-01 10:00:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									0.21
NULI	8010007	6852460W	NULI	OW	2021-10-01 10:00:00	1141727	559001	8b4191c2-9704-4b73-9816-46c4d7b5b2f8	2021-10-01 10:00:00	CONCRETE	NaCl	mg/l	N	OW									4.9
NULI	SYN4W5O	6842460W	NULI	OW	2021-09-23 12:09:00	1151189	516831	3b1a5c7-1457-4b13-8b7a-f1b1f3e1c2fb	2021-09-23 12:09:00	CONCRETE	PH04	mg/l	Nnf	OW							<		0.005
NULI	SYN4W5O	6842460W	NULI	OW	2021-09-23 12:09:00	1151189	516831	1f4d4b89-1d0c-443c-b9c7-81d4b8f8d3b8	2021-09-23 12:09:00	CONCRETE	PH0e	mg/l	P	OW									0.04
NULI	SYN4W5I	6842460W	NULI	OW	2021-09-23 12:09:00	1151011	516831	2d7c1fa-e7e2-4b53-9b0c-28c9e4fe4b95	2021-09-23 12:09:00	CONCRETE	PH0e	mg/l	Nnf	OW									0.04
NULI	SYN4W5I	6842460W	NULI	OW	2021-09-23 12:09:00	1151011	516831	3d0e0b0d-0bf9-4a0b-8a8f-aeaa211a4e8b	2021-09-23 12:09:00	CONCRETE	PH0e	mg/l	P	OW									0.19
NULI	SYN4W5I	6842460W	NULI	OW	2021-09-23 12:09:00	1151011	516831	1b0a5b4d-0b7a-4ab3-b813-a4a2ddd1e8d3	2021-09-23 12:09:00	CONCRETE	NO2	mg/l	Nnf	OW							<		0.05
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1b0b7186-2743-4b3d-b2b0-b4b4c4d1c1f7	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	42258f3f-2768-4f71-8d03-68c3c5a9f82e	2021-05-20 01:05:00	CONCRETE	NaCl	mg/l	N	OW									2.8
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9d5d6b9d-2f1f-4b6d-b4b6-e4a7951a7ae2	2021-05-20 01:05:00	CONCRETE	PH0e	mg/l	P	OW									0.44
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	42a5b3f9-1f6d-4b1f-b0d3-4e1b0a2f1bb3	2021-05-20 01:05:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									2.2
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5d1a4c9c-b9f4-4b6a-b2f7-b4c1d0c1c1f4	2021-05-20 01:05:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									1
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2a4e6d52-1d7d-4c5f-b6a4-f8c7e9b3d8f1	2021-05-20 01:05:00	CONCRETE	NaCl	mg/l	N	OW									2.6
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1b7d2c4e-3f8a-4b2c-9d5e-6a1f3c8b7d2e	2021-05-20 01:05:00	CONCRETE	NH4	mg/l	Nnf	OW									0.06
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3c8f2a1d-4b6e-4a9c-8d3f-2e7b5c9a1f4d	2021-05-20 01:05:00	CONCRETE	PH0e	mg/l	P	OW									0.07
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4e2b7c9d-1a3f-4b8e-9c2d-5f6a7b1e3c8d	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5d2e8f1c-7b4a-4c9d-8e3f-1a6b2c5d7e9f	2021-05-20 01:05:00	CONCRETE	NH4	mg/l	Nnf	OW									0.08
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	6f3a9d2e-8c1b-4e7f-a5d6-2b9c4e8f1a3d	2021-05-20 01:05:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									0.02
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7a2c4e6f-9b3d-4f1a-8c5e-1d7f2a6b9c4e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									1.2
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8e4d1f6a-2b7c-4e9d-a3f5-6c8b2d4e7f1a	2021-05-20 01:05:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									0.08
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9f1b3d7e-4c2a-4b8f-9e6d-3a5c7f1b2e4d	2021-05-20 01:05:00	CONCRETE	NaCl	mg/l	N	OW									4.1
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2c6d8e4f-1a3b-4c7d-9f2e-5b8a6d1c3e7f	2021-05-20 01:05:00	CONCRETE	PH0e	mg/l	P	OW									0.08
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4b7e2d9c-6f1a-4e3b-8c5d-9a2f6b4e1c7d	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8a3c6e2f-4b7d-9c1e-5a8f-2d6b4c9e7f1a	2021-05-20 01:05:00	CONCRETE	NH4	mg/l	Nnf	OW									0.08
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1d5f8a2c-7e4b-4c9d-b3f6-8a1e5c2d7f4b	2021-05-20 01:05:00	CONCRETE	PH0e	mg/l	P	OW									0.07
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9c2e4f8a-1d6b-4a3c-8e5f-7b9d2c4a6e1f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.02
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3f7b1d9e-6c4a-4e2f-9b8d-1a3c5f7e2b6d	2021-05-20 01:05:00	CONCRETE	NaCl	mg/l	N	OW									2.3
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5a8e2c4f-7b1d-4f9a-8c3e-6d2b5a7f1c9e	2021-05-20 01:05:00	CONCRETE	PH0e	mg/l	P	OW									0.06
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2d6f9a1c-4e8b-7c3d-5f2a-9b1e4c7d6a8f	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7e3c9b5d-2a6f-4e1c-8b7d-4f2e9a6c3b1d	2021-05-20 01:05:00	CONCRETE	NH4	mg/l	Nnf	OW									0.08
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4b8d2f6a-1c9e-4a7b-8d3f-5e2c6b9a4f1d	2021-05-20 01:05:00	CONCRETE	UNIONIZ2	mg/l	Nnf	OW									0.02
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9a1f4c7e-2d8b-4f6a-b3e5-7c9d1a4f2e8b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	6e2d9f1a-4c7b-8e3d-5a6f-2b9c4e1d7a8f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3b7e1f4a-9d2c-4e8b-6a3f-1c5d7e9b2a4f	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8c4a6d2e-5f1b-4c7a-9e3d-2f8b6a4c1e7d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1e9d3b7f-4a6c-8d2e-5b1f-9c4a7e2d6b3f	2021-05-20 01:05:00	CONCRETE	NO2	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5f2a8c4e-7d1b-4e9f-3a6c-8b2d5f1e7a4c	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9b3e6f1a-2c8d-4a5e-7f9b-1d4c6a8e2f5b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4d7a1e9c-6b2f-4c8d-9e5a-3f7b1d6c4a2e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2f8c5a1d-9e4b-7c6f-3a2d-8b1e4f7c9a5d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7b4e9d2a-1f6c-4a8b-5d3e-9c7f2a6b1e4d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1a8f5c3e-6d2b-4e9a-b7c1-4f8d2e5a9c6b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9e2b7d4f-3a1c-4b8e-6f2d-5a9c1e7b3f4d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4c6a1f8e-2d9b-4e3c-7a5f-1b8d6c4e2a9f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8d3f5a2c-1e7b-4c9d-6a8f-2b4e1c7d9a3f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1f7c4e8a-6b2d-4f3e-9c1a-7d5b8e2f6c4a	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3a9e6d1f-4c7b-8e2a-5f3d-9b1c6a4e7f2d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5b2d8f3a-7e1c-4a6d-9b4f-2c8e5a1d7f3b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8e4a7c2d-1f9b-4e3a-b6d5-9c2f7a4e1b8d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2d9f6a1e-4b8c-7d3f-5a2e-1c6b9d4f8a7e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7c1e4a8f-2d6b-4f9c-b3a5-8e7d1f4c2a6b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4b8d2f6a-1c9e-4a7b-8d3f-5e2c6b9a4f1d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9a3f7c1e-2b8d-4e6a-b5f4-7c9d1a3e8b2f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1d5e8f2a-6c4b-4a9d-b7e3-2f1a8c6d4e9b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7b2c4e9f-1a6d-4c8b-9f3e-5d7a2b1c6e4f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3e8a5d1f-9c2b-4e7a-b6d4-1f3c8a5e2d9b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9f4c2a7b-3e1d-4f8a-c5b6-2d9e7a4f1c3b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1c7e9b4d-6f2a-4c3e-8d5b-7a1f4e9c2b6d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5a2d8f1c-4e7b-9c3a-6f2d-1b8e5a4c7f9d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8e4b1c7f-2a9d-4e6c-b3f5-9d2a7c1e4b8f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3f7a2e9d-1c4b-4a8f-6e3d-5b9c1f7a2e4d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9c2e4f8a-1d6b-4a3c-8f7e-2b5d9a1c6e4f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1a8f5c3e-6d2b-4e9a-b7c1-4f8d2e5a9c6b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7d4b2e9f-3a1c-4f8d-6b5e-2c9a7f1d4b3e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2e9f6a1d-4c7b-8e3a-5f2d-1b9c6a4e7f3d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5c7a9e4f-2d1b-4a6c-8f3e-9b2d5a1c7e4f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4d2e7b1f-9c3a-4e8d-b6f5-2a1c7d9e4b3f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1f8a4c6e-2d9b-4a3f-7e5c-8b1d6f2a9c4e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9b3d7e2a-4f1c-8d6b-5a9e-3c7f2d1b8a4e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	6e1a9d4f-2c8b-4e7a-b3d5-1f6c9a2e4b8d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2d7f4a9c-6e1b-4c3d-8a5f-9b2e7c4d1a6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8c5e2a7d-4b9f-6e1c-3a8d-7f4b2c9e6a1d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1a4d8f6c-2e9b-4a7d-5c3f-8b1e6a4d2c9f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9e3b6a1f-4d2c-8b7e-5f9a-2c4d1e8b6a3f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4f2a9d7e-1c6b-4e8f-a3d5-7b2c9e4f1a6d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8b5c1e4a-7f2d-4c9b-6e3a-1d8f5b2c7e4a	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2e7d4a9f-6b1c-4d3e-8f5a-9c2b7e4d1a6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9f1c3b7a-4e2d-8c6f-5a9b-1d4e7c2f8a3b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4a8e2d5f-7c1b-4a9d-b3e6-8f2c5a1d7e4b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1d3f8a6c-9e4b-4c2a-7f5d-3b1e8a4c6f9d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7b4e1a9c-2d6f-4e8b-9c3a-5f7d1b2e4a6c	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2f9a6d4e-1b8c-4a7f-3e5d-9c2b6a1f4e8d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5e8c2b7f-4a1d-9c6e-3f5a-8b2d7c4e1a9f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1a7d4f9c-6e2b-4c8a-b5f3-7d1e9a6c2b4f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3b9e6c1a-4f7d-2e5b-8a4c-6d9f1b3e7a2c	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8f2a5d7e-1c4b-4a9f-6e3d-2b8c5a1f7e4d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4c7e9b2a-6f1d-4e8c-3a5f-9d2b7e4c1a6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1e4a8d6f-3c9b-4e2a-b7f5-8d1c6a4e9b2f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9b3f7c1e-4a2d-8e6b-5c9f-1a4d7e2b8c6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2d6a4f9c-7b1e-4c8d-a3f5-6e9b2c7d1a4f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	5e1c8a3f-9d6b-4a2e-7f4c-1b8d5e9a3c6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	8a4f2d7e-3c1b-4e9a-b6d5-7f2a8c4e1b9d	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1d9e6b4a-7f2c-4a8d-9e3b-5c1f7a2d6e4b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	4c2f8a1d-6e9b-4d3a-b7f5-2e4c1a8d6f9b	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9e5b7a3c-1f4d-4b8e-a2c6-7d9f1e4b3a8c	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	2a7d4e9f-1c6b-4a3d-8e5f-9b2c7a4d1e6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	6f1a9d2e-4b7c-8e3a-5d6f-1c9b2e4a7d8f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	3c8e5a1f-7d2b-4e9c-a6f4-2b1d8e5c7a3f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	9d4b2e7f-1a6c-4b8d-3e5f-7c9a2b1e4d6f	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	1f6a8c4e-9d2b-4a7f-5c3e-8b1d6f2a9c4e	2021-05-20 01:05:00	CONCRETE	NO3	mg/l	Nnf	OW									0.01
NULI	6184E00W	6842460W	NULI	OW	2021-05-20 01:05:00	1133318	504001	7e2c9b4d-3f1a-4e

NL12	808001	6352460W	NL12	OW		2021-10-01	10:10:00	110160	560012	492bf759-cc87-40f8-9017-c55420dae3ac	2021-10-01	2021-10-01	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	a4dc4b81-7e9e-421b-85ef-52dbf1c2b31b	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	9ca98d8d-3c31-4f2a-8f52-b5eef544c45	2021-09-17	2021-09-17	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,67
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	1bb3cdde-b8a6-40f7-89d0-9fd6b4f65e20	2021-09-17	2021-09-17	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	85f005f-04d9-428b-bdf0-dfdc6c7996e7	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	276d1b97-e303-4a18-adb4-c213b601157e	2021-09-17	2021-09-17	10:09:00	CONCTTE	Ptot	mg/l	P	OW										0,8
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	7daa8a2d-862a-4906-867f-b96e23129729	2021-09-17	2021-09-17	10:09:00	CONCTTE	Nkj	mg/l	N	OW										2
NL12	417007	6335800W	NL12	OW		2021-09-17	10:09:00	112779	513485	6d3a249c-7269-4fe0-ad39-dac51824be68	2021-09-17	2021-09-17	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	44ec6b5f-2392-4a5a-b23b-aaa3b87afb0d	2021-09-17	2021-09-17	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,35
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	f009dcd0-2419-4035-90ca-ca7519219175	2021-09-17	2021-09-17	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,27
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	ae615a7-0bcb-4237-8771-1805fc25a0f0	2021-09-17	2021-09-17	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,05
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	c27c8291-079c-4377-bf26-ce9748f9f724	2021-09-17	2021-09-17	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,44
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	d88e045e-6e36-4e4b-9a4d-e0267cab98b5	2021-09-17	2021-09-17	12:09:00	CONCTTE	Nkj	mg/l	N	OW										2,2
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	2a1bcf6d-fdb1-4975-8e2d-418ff5e92a99	2021-09-17	2021-09-17	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,4
NL12	009001	6335880W	NL12	OW		2021-09-17	12:09:00	117450	505810	e40b3cce-bfbe-4dda-94fb-e4c826dbd882	2021-09-17	2021-09-17	12:09:00	CONCTTE	Ptot	mg/l	P	OW										0,42
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	423bd1da-1587-4943-a496-cfd2ab7dc4b8	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,42
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	a42d5b96-2587-4d1d-b0cf-b8bcb65c2b3b	2021-09-21	2021-09-21	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,85
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	c580a075-af40-4b83-99df-e623421297f1	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,06
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	5f0b3123-b116-44ef-a72b-b5f27ae3d21e	2021-09-21	2021-09-21	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,3
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	bc52bc20-f11a-4da6-9b43-245393430828	2021-09-21	2021-09-21	08:09:00	CONCTTE	Ptot	mg/l	P	OW										1,1
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	e5863407-5363-4f29-92ea-0600731c9cd2	2021-09-21	2021-09-21	08:09:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	770202	6339780W	NL12	OW		2021-09-21	08:09:00	127200	538490	c35e25a6-3b2a-4bfe-9fd8-9f93b364854e	2021-09-21	2021-09-21	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,48
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	e9e66714-3898-4630-afa3-c77a0c750f13	2021-09-17	2021-09-17	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	69c7844d-86a5-4d6d-ae8a-c4383669a098	2021-09-17	2021-09-17	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	92466a34-83fa-4483-a4cd-5b3b5f4b56ba	2021-09-17	2021-09-17	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,09
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	6dbaf1b5-7c96-4b70-9ce9-45d71b896d58	2021-09-17	2021-09-17	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,58
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	7f6c8197-aac7-4bf4-8a0c-823bf4074520	2021-09-17	2021-09-17	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	60cfef11-9de1-49e5-ba40-ed8983648c08	2021-09-17	2021-09-17	11:09:00	CONCTTE	Nkj	mg/l	N	OW										1,4
NL12	4853302	6335820W	NL12	OW		2021-09-17	11:09:00	113795	510913	2fcfe3be-35d1-4cab-8f26-ec04f4e3bbab	2021-09-17	2021-09-17	11:09:00	CONCTTE	Ptot	mg/l	P	OW										0,63
NL12	116501	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	79dd7b2f-0222-4c73-862f-4d65108d0801	2021-09-21	2021-09-21	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW										1,5
NL12	116501	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	7fb32899-c3bb-41a9-9922-f33bca4fb1e2	2021-09-21	2021-09-21	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	1165001	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	840ef25e-3818-4eb3-b642-9ff929cba9f5	2021-09-21	2021-09-21	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,13
NL12	1165001	6339640W	NL12	OW		2021-09-17	07:09:00	116160	538600	81239c3c-dae2-49e8-9e36-2e068743e10e	2021-09-21	2021-09-17	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,06
NL12	1165001	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	7d310875-2a81-4518-a0bf-505d7acd1a3	2021-09-21	2021-09-21	07:09:00	CONCTTE	Ptot	mg/l	P	OW										1,6
NL12	1165001	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	68dee2ee-2c5e-4fdf-a3c9-4235ed20a193	2021-09-21	2021-09-21	07:09:00	CONCTTE	Nkj	mg/l	N	OW										2,5
NL12	1165001	6339640W	NL12	OW		2021-09-21	07:09:00	116160	538600	1889133d-b281-4560-8c35-7a650be3cd60	2021-09-21	2021-09-21	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,07
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	7829c771-9917-4493-8810-569705818dac	2021-09-17	2021-09-17	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,1
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	ad4ab251-3598-40d2-8e79-7d992ee64d1b	2021-09-17	2021-09-17	12:09:00	CONCTTE	Nkj	mg/l	N	OW										1,4
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	093a7b52-ff93-461e-9e87-a1ef976dcc64	2021-09-17	2021-09-17	12:09:00	CONCTTE	Ptot	mg/l	P	OW										0,37
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	efbfd66f-d795-4762-bba4-087b2018bd03	2021-09-17	2021-09-17	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,09
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	cb333501-093b-4bc3-b6e6-2ae9a64971af	2021-09-17	2021-09-17	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,13
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	74b30f9b-8b44-4d35-a83d-4b5c05383193	2021-09-17	2021-09-17	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,2
NL12	1045021	6335890W	NL12	OW		2021-09-17	12:09:00	119169	508131	0855b398-0f8a-4d74-b4ef-7a7800dc42f3	2021-09-17	2021-09-17	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	d3b8245a-0180-4938-b057-2b94d0f1cdec	2021-09-17	2021-09-17	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,28
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	561276c-911e-4e5b-89bf-e75050604e05	2021-09-17	2021-09-17	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,15
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	e587027c-b8fc-4a40-991b-f008cef204ae	2021-09-17	2021-09-17	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,19
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	fb571803-a5f9-4dbd-b5bc-8ba21af54006	2021-09-17	2021-09-17	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	1d0e76dd-e0ba-4bba-a0f8-76922fac44c5	2021-09-17	2021-09-17	01:09:00	CONCTTE	Nkj	mg/l	N	OW										1,7
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	9582db78-c4f0-4792-a342-4240515adf213	2021-09-17	2021-09-17	01:09:00	CONCTTE	Ptot	mg/l	P	OW										0,43
NL12	480110	6335920W	NL12	OW		2021-09-17	01:09:00	121098	511473	b4d017e4-61b5-457c-a9e9-01d29f1c0497	2021-09-17	2021-09-17	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,17
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	4409554d-a3e8-4416-abe6-8d7423d55fe4	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	e8b03d51-28c7-4bf5-9305-9d5df11f3893	2021-09-21	2021-09-21	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,084
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	3f8c4923-8428-4978-975b-14b3f3209ae3	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	9021f799-fb72-478e-a46d-b3ee1d623f3a	2021-09-21	2021-09-21	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,05
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	5199f074-67cc-4d6d-9ace-d60add0923f	2021-09-21	2021-09-21	08:09:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	cf46c46c-30cc-4936-bc38-24c9f18a9c90	2021-09-21	2021-09-21	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	208005	6339690W	NL12	OW		2021-09-21	08:09:00	119686	539581	8de299df-26a5-4411-8a5a-20221362c530	2021-09-21	2021-09-21	08:09:00	CONCTTE	Ptot	mg/l	P	OW										0,24
NL12	1771201	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	bb7eebde-3641-494e-b83b-5d2e4216f3e9	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	1771101	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	08ef6d92-5a05-4c9a-b36c-37aa3091770a	2021-09-21	2021-09-21	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	1771101	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	b6f46176-6239-456e-983b-c28892244b2b	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	1771101	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	389fef9-e4ab-4883-897b-5febbcd72b60	2021-09-21	2021-09-21	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,41
NL12	1771101	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	90a64432-d7ff-4063-ab8a-23c48ba5c9da	2021-09-21	2021-09-21	08:09:00	CONCTTE	Ptot	mg/l	P	OW										0,48
NL12	1771201	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	89eb2667-f7bf-412f-b0ac-99058d5f4464	2021-09-21	2021-09-21	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	1771101	6339730W	NL12	OW		2021-09-21	08:09:00	122010	538377	c8d665b8-5cdb-47aa-beef-e594c32beb2e	2021-09-21	2021-09-21	08:09:00	CONCTTE	Nkj	mg/l	N	OW										1,5
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	4d5a3c4c-a29a-4ca4-81e5-0375fe9f1797	2021-09-21	2021-09-21	09:09:00	CONCTTE	Ptot	mg/l	P	OW										0,44
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	cfd5e68c-8596-410b-84eb-02d89e43c726	2021-09-21	2021-09-21	09:09:00	CONCTTE	Nkj	mg/l	N	OW										1,6
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	0b65d2f7-49b0-44ae-9f4c-a3699676ea49	2021-09-21	2021-09-21	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	3aeb857a-1759-4077-aaf4-c1bceeebef9c	2021-09-21	2021-09-21	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,03
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	ad88c017-3466-4a72-995a-1d2391349646	2021-09-21	2021-09-21	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,35
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	32c308b4-fc84-401c-b7b0-246ca11d753d	2021-09-21	2021-09-21	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	071006	6339760W	NL12	OW		2021-09-21	09:09:00	123800	543160	f79f3f5f-995c-42ae-96db-370479b712ea	2021-09-21	2021-09-21	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	6f4a19a1-25c0-4630-8644-929a6de325b5	2021-09-17	2021-09-17	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,48
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	2094ff00-44e9-40b7-8a50-6c8e7748b851	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	4a4bdb5d-ed36-40aa-b39a-23be42272b90	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,17
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	d74cbb2-d9ae-425c-b25e-335a4f3d845a	2021-09-17	2021-09-17	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,09
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	ee3dae5a-eb98-4e0f-b499-efe4111a9cfd	2021-09-17	2021-09-17	10:09:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	6090295c-9297-4b47-850f-13a1c599963c	2021-09-17	2021-09-17	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,19
NL12	134603	6335810W	NL12	OW		2021-09-17	10:09:00	113073	514550	36caacc9-9607-44cb-b2c8-aa0cdf81275f4	2021-09-17	2021-09-17	10:09:00	CONCTTE	Ptot	mg/l	P	OW										0,61
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	0d2c88cb-b87c-4ed3-99bd-4ac2caac194	2021-09-21	2021-09-21	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	b0736220-501a-4ad5-851c-039d1905f2c1	2021-09-21	2021-09-21	07:09:00	CONCTTE	Ptot	mg/l	P	OW										0,53
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	7d4d3e7f-0329-48f1-a0b2-e7a8fefb3666	2021-09-21	2021-09-21	07:09:00	CONCTTE	Nkj	mg/l	N	OW										2,6
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	64e5ea58-8686-44de-96db-f8ebe0838fb7	2021-09-21	2021-09-21	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	884a70c7-c643-453b-9146-9977f40c3319	2021-09-21	2021-09-21	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	09128f30-a01e-4617-9d87-5221dc12d569	2021-09-21	2021-09-21	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,3
NL12	280204	6339650W	NL12	OW		2021-09-21	07:09:00	118804	541030	0fca61a6-3e53-4a6c-9357-28502f33d2a0	2021-09-21	2021-09-21	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,18
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	7edb1886-be6b-4810-afa3-83644047d7de	2021-09-21	2021-09-21	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,088
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	3fcec5d9-47aa-410c-b782-5081beb26a9b	2021-09-21	2021-09-21	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	4f8b105e-b7a8-4779-aa44-08b06c0afd8f	2021-09-21	2021-09-21	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,05
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	21241c5f-7291-4e47-b73e-c652b4e949aa	2021-09-21	2021-09-21	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,04
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	5994ae93-4c08-4016-976e-6f9acdd08cc5	2021-09-21	2021-09-21	08:09:00	CONCTTE	Ptot	mg/l	P	OW										0,26
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	91268110-e2fe-4c6e-a140-7743402d36a5	2021-09-21	2021-09-21	08:09:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	208006	6339670W	NL12	OW		2021-09-21	08:09:00	119621	539608	40f57ea3-96bf-45dd-a293-1dc850655f42	2021-09-21	2021-09-21	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	6557d849-0017-4552-8371-44841d520838	2021-09-21	2021-09-21	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<	0,05
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	39174499-bec6-4a6a-8e58-d353618c2d47	2021-09-21	2021-09-21	09:09:00	CONCTTE	Nkj	mg/l	N	OW										1
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	74cdc887-a183-4144-ad19-0cd47dd08c78	2021-09-21	2021-09-21	09:09:00	CONCTTE	Ptot	mg/l	P	OW										0,06
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	3a01aeb9-8f52-46ca-b551-e6c8755b5acd	2021-09-21	2021-09-21	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	a23e88db-0715-4a81-9da0-3ad157f6a413	2021-09-21	2021-09-21	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW										0,005
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	19e5a734-01c2-4185-b4cd-f8c903d43b99	2021-09-21	2021-09-21	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	072001	6339770W	NL12	OW		2021-09-21	09:09:00	129030	546080	4fc12bc1-f884-4e38-9a44-855b6541663f	2021-09-21	2021-09-21	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									<	0,05
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	a0b4dc13-6a34-4a14-beb8-f93106520c02	2021-09-17	2021-09-17	10:09:00	CONCTTE	Ptot	mg/l	P	OW										1,4
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	666f747e-2c24-4689-a4e4-297cc6889566	2021-09-17	2021-09-17	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,15
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	f2c27c11-d859-46b0-b0ef-0cd654947176	2021-09-17	2021-09-17	10:09:00	CONCTTE	Nkj	mg/l	N	OW										2,8
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	7dc99d5f-a502-43a9-8418-2df078e6a3d6	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW										0,13
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	6a8a3ad9-c949-4e8e-bf2b-b2ef49ab81c9	2021-09-17	2021-09-17	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,3
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	22c52234-10c1-487b-b4f2-3c26fcaa0bea	2021-09-17	2021-09-17	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	420006	6335770W	NL12	OW		2021-09-17	10:09:00	112778	513472	1836e30b-2af3-4f63-915d-47bb98daf719	2021-09-17	2021-09-17	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW										1,2
NL12	134401	6335870W	NL12	OW		2021-09-17	12:09:00	113938	507893	614320c71-2eeb-46fa-b29e-5f65e188df95a	2021-09-17	2021-09-17	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW										0,33
NL12	134401	6335870W	NL12

NULI	4DZDDD	615S4E0W	NULI	OW	10:00:00	2021-04-22	10:00:00	2021-04-22	10:04:00	2021-04-22	CONCRETE	Pave	mg/l	P	OW	Nnf	0.23						
NULI	4DZDDD	615S4E0W	NULI	OW	10:00:00	2021-04-22	10:00:00	2021-04-22	10:04:00	2021-04-22	CONCRETE	NO3	mg/l	N	OW	Nnf	0.25	<					
NULI	4DZDDD	615S4E0W	NULI	OW	10:00:00	2021-04-22	10:00:00	2021-04-22	10:04:00	2021-04-22	CONCRETE	NH4	mg/l	N	OW	Nnf	0.25	<					
NULI	4DZDDD	615S4E0W	NULI	OW	10:00:00	2021-04-22	10:00:00	2021-04-22	10:04:00	2021-04-22	CONCRETE	P04	mg/l	P	OW	Nnf	0.044						
NULI	4DZDDD	615S4E0W	NULI	OW	10:00:00	2021-04-22	10:00:00	2021-04-22	10:04:00	2021-04-22	CONCRETE	NO2	mg/l	N	OW	Nnf	0.25	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	UNIONIZED	mg/l	P	OW	Nnf	0.25	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NH4	mg/l	N	OW	Nnf	4.3						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	P04	mg/l	P	OW	Nnf	1.6						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NO2	mg/l	N	OW	Nnf	0.34						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NO3	mg/l	N	OW	Nnf	1						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	P04	mg/l	P	OW	Nnf	0.26	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NH4	mg/l	N	OW	Nnf	0.23						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NO2	mg/l	N	OW	Nnf	0.22						
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NO3	mg/l	N	OW	Nnf	0.25	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	P04	mg/l	P	OW	Nnf	0.25	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NH4	mg/l	N	OW	Nnf	0.25	<					
NULI	4B5111	615Y3DOW	NULI	OW	10:00:00	2021-04-23	10:00:00	2021-04-23	10:04:00	2021-04-23	CONCRETE	NO2	mg/l	N	OW	Nnf	0.25

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NL12	613015	6288400W	NL12	OW		2021-08-06	01:08:00	129790	515357	e178a2ff-dceb-4016-8869-ea6a4f65046a	2021-08-06	2021-08-06	01:08:00	CONCTTE	sNO3NO2	mg/l	N	OW					<	0,05
NL12	613015	6288400W	NL12	OW		2021-08-06	01:08:00	129790	515357	4cae1a4f-925f-4ab6-a8a8-6024891c73c9	2021-08-06	2021-08-06	01:08:00	CONCTTE	NKj	mg/l	N	OW						1,9
NL12	613015	6288400W	NL12	OW		2021-08-06	01:08:00	129790	515357	528a1666-3739-4433-9c0d-4e6953c76e5d	2021-08-06	2021-08-06	01:08:00	CONCTTE	Ptot	mg/l	P	OW						0,22
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	a47959e8-d81a-4751-8d82-f9ed9943173a	2021-08-05	2021-08-05	08:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,94
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	79db5024-c54e-4058-9896-14966a142777	2021-08-05	2021-08-05	08:08:00	CONCTTE	NO2	mg/l	Nmf	OW					<	0,01
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	4fb46d05-a3a8-4573-9a36-b8b2efb8f11a	2021-08-05	2021-08-05	08:08:00	CONCTTE	NH4	mg/l	Nmf	OW					<	0,03
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	58c54079-4964-4569-91c6-8d236c4824e0	2021-08-05	2021-08-05	08:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	cac0fd2c-4255-4041-8761-94344773a898	2021-08-05	2021-08-05	08:08:00	CONCTTE	Ptot	mg/l	P	OW						1,3
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	e47c4689-b560-43e4-b7ae-efcf64192ac4	2021-08-05	2021-08-05	08:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	206008	6286840W	NL12	OW		2021-08-05	08:08:00	111829	545197	cbbcd136-4729-40f0-a729-5491d2dc19b6	2021-08-05	2021-08-05	08:08:00	CONCTTE	NKj	mg/l	N	OW						2,5
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	a64acef3-1e89-4752-b936-e50997ef357c	2021-08-06	2021-08-06	07:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,13
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	b6263242-8c7a-457e-bbe9-2eb90488f8d2	2021-08-06	2021-08-06	07:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,99
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	77ffc35a-1da7-45e2-9c0e-5808e0b7d88a	2021-08-06	2021-08-06	07:08:00	CONCTTE	PO4	mg/l	Pmf	OW					<	0,005
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	107f3f4d-ea22-4b33-b416-0544af1b8926	2021-08-06	2021-08-06	07:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,06
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	a5060733-a0c8-42fa-a77d-27d0e973c50a	2021-08-06	2021-08-06	07:08:00	CONCTTE	NKj	mg/l	N	OW						3
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	988e8b41-853f-44b3-9818-1b48725f7a5b	2021-08-06	2021-08-06	07:08:00	CONCTTE	Ptot	mg/l	P	OW						0,3
NL12	770304	6288150W	NL12	OW		2021-08-06	07:08:00	131556	548252	965ceea3-8f2a-40db-b3a8-6e044628c59d	2021-08-06	2021-08-06	07:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,19
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	b1fc29bc-6041-49d2-91f8-d6b77f500eb2	2021-08-06	2021-08-06	09:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,03
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	ef814807-6790-469c-8f9b-fc7904d127e7	2021-08-06	2021-08-06	09:08:00	CONCTTE	NO2	mg/l	Nmf	OW					<	0,01
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	8e017323-1377-4321-81c9-35f727bd2234	2021-08-06	2021-08-06	09:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,17
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	93041202-ee66-4e4b-a9fe-804a7e6bf136	2021-08-06	2021-08-06	09:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	05fa9d47-4229-4aad-a42b-0c1818d2b9f	2021-08-06	2021-08-06	09:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	6c9b648a-1c83-4883-8974-500ca4e1043d	2021-08-06	2021-08-06	09:08:00	CONCTTE	NKj	mg/l	N	OW						2,5
NL12	675129	6288220W	NL12	OW		2021-08-06	09:08:00	137832	527918	8390cc08-3364-4b3c-ba35-4680519bd950	2021-08-06	2021-08-06	09:08:00	CONCTTE	Ptot	mg/l	P	OW						0,43
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	90733a04-e31b-4cf3-baa1-5d053109f0f7	2021-08-06	2021-08-06	12:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	706bbbeb-1e0c-46c7-9988-437b67e1cff8	2021-08-06	2021-08-06	12:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,06
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	5c050c0e-a15d-403c-896e-17d1c6143e13	2021-08-06	2021-08-06	12:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,64
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	b7f6cb12-635d-4110-8728-a9f1744341ad	2021-08-06	2021-08-06	12:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,21
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	7c409b22-5e73-4871-ba7a-7f076970b192	2021-08-06	2021-08-06	12:08:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	345ccf15-4bcc-4be5-aa76-032f7e8cd2ca	2021-08-06	2021-08-06	12:08:00	CONCTTE	Ptot	mg/l	P	OW						0,85
NL12	611006	6288380W	NL12	OW		2021-08-06	12:08:00	134260	517385	eef9b584-1441-47a6-8404-2a6aedbebd22	2021-08-06	2021-08-06	12:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,1
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	68ec899b-d84c-482a-a755-b71925d2a50b	2021-08-04	2021-08-04	10:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,48
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	2a707041-0639-43f9-a9dd-1004495f826a	2021-08-04	2021-08-04	10:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,4
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	fb0d0748-14a0-479a-ad39-a5fdfe93db11	2021-08-04	2021-08-04	10:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,19
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	505d889c-99ea-4e39-95f5-a07d38175091	2021-08-04	2021-08-04	10:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,09
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	ce729890-b7e9-4dee-822d-c1cccaf2740	2021-08-04	2021-08-04	10:08:00	CONCTTE	Ptot	mg/l	P	OW						0,4
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	3d27d40c-8a15-4ffa-af60-8040d157ba9f	2021-08-04	2021-08-04	10:08:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	146402	6289220W	NL12	OW		2021-08-04	10:08:00	128473	503902	caf57982-9954-45cb-89ea-86e1eb390d58	2021-08-04	2021-08-04	10:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,57
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	5cc7a690-2460-489f-ad38-0348154251fd	2021-08-04	2021-08-04	10:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,11
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	7138b11b-bb8a-4270-8308-9e6aadf21535	2021-08-04	2021-08-04	10:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	862a68d1-e38e-4903-a43f-8c30632cf127	2021-08-04	2021-08-04	10:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,15
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	e9647055-f452-4f8f-8aa7-3e4ba29fb790	2021-08-04	2021-08-04	10:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,19
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	b497a280-6d54-47f2-a8b7-c265487080d3	2021-08-04	2021-08-04	10:08:00	CONCTTE	Ptot	mg/l	P	OW						0,29
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	5257c97c-8531-451b-80ba-5d1d1c073492	2021-08-04	2021-08-04	10:08:00	CONCTTE	NKj	mg/l	N	OW						1,8
NL12	146401	6289230W	NL12	OW		2021-08-04	10:08:00	131476	502686	a1cbc539-6460-4627-b6c6-8caf3842211c	2021-08-04	2021-08-04	10:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,18
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	d9afb065-7071-4523-9946-8918438bc861	2021-08-05	2021-08-05	11:08:00	CONCTTE	PO4	mg/l	Pmf	OW						1,3
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	d9633fdf-3fcf-48ba-b917-af654e6ae7d4	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	d0811fd8-2147-4d3d-a9d3-b2643b501e0	2021-08-05	2021-08-05	11:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,06
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	c4e8ab38-6e03-4385-8060-83e19f260c89	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,96
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	4ea1ddba-45b2-4fd5-a069-f87062dc2fb	2021-08-05	2021-08-05	11:08:00	CONCTTE	NKj	mg/l	N	OW						1,7
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	8c80b1b9-34bd-401d-b8c2-bd9794ed1d62	2021-08-05	2021-08-05	11:08:00	CONCTTE	Ptot	mg/l	P	OW						1,3
NL12	113104	6286890W	NL12	OW		2021-08-05	11:08:00	114304	551562	d2c7dfa7-7769-4093-a500-5c9188e97949	2021-08-05	2021-08-05	11:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,99
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	89cd8e4a-db20-4a64-a5a2-bb2df19678f6	2021-08-05	2021-08-05	11:08:00	CONCTTE	PO4	mg/l	Pmf	OW						1,5
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	6ad334ce-1dab-4f09-97cd-68694d8eede0	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO3	mg/l	Nmf	OW						1,4
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	b90cd965-4aee-4d0f-9291-a725d09849dc	2021-08-05	2021-08-05	11:08:00	CONCTTE	NH4	mg/l	Nmf	OW					<	0,03
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	a25bd06b-450b-485a-b4b9-f283a4c12352	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,05
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	555db9f8-e40a-47e4-806c-b208d5d505d	2021-08-05	2021-08-05	11:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,4
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	72b80825-0811-4166-8544-0b03c0a718ec	2021-08-05	2021-08-05	11:08:00	CONCTTE	Ptot	mg/l	P	OW						1,6
NL12	135701	6286900W	NL12	OW		2021-08-05	11:08:00	115165	547466	d99901a2-c790-4004-a752-a1d0657970c1	2021-08-05	2021-08-05	11:08:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	87f26196-95fb-4b36-b325-4022e4b34427	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO2	mg/l	Nmf	OW					<	0,01
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	f8ffbf39-4078-4f5d-bfb1-dfe60d86b54f	2021-08-05	2021-08-05	11:08:00	CONCTTE	NH4	mg/l	Nmf	OW					<	0,03
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	135c6fe3-8d8c-4447-9f2a-efd210f41883	2021-08-05	2021-08-05	11:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,66
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	5fc3d374-075e-44ed-800a-5491704a62dc	2021-08-05	2021-08-05	11:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	c2d21253-0b5b-43b1-b637-ff7529bfe49e	2021-08-05	2021-08-05	11:08:00	CONCTTE	Ptot	mg/l	P	OW						0,89
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	dbe982ba-53b4-4922-a6de-882494b9948b	2021-08-05	2021-08-05	11:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	171202	6286910W	NL12	OW		2021-08-05	11:08:00	115010	549639	99859a50-af7f-4819-b25f-08258d4e2367	2021-08-05	2021-08-05	11:08:00	CONCTTE	NKj	mg/l	N	OW						3
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	20f04c3d-4080-467e-a12e-04eab7258a39	2021-08-05	2021-08-05	12:08:00	CONCTTE	Ptot	mg/l	P	OW						1,5
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	97778c46-ae5f-46d7-a7ae-31a7c0814071	2021-08-05	2021-08-05	12:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,8
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	8af975f6-9ecb-46e7-8159-519b7586b7e	2021-08-05	2021-08-05	12:08:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	d229840e-eb52-4b37-9ce1-828e8250ec46	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,07
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	04515841-05a7-4e25-a26e-e36d85e4700	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO3	mg/l	Nmf	OW						1,7
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	6c143131-96cf-4a58-ac47-39bea264851d	2021-08-05	2021-08-05	12:08:00	CONCTTE	PO4	mg/l	Pmf	OW						1,4
NL12	280105	6286930W	NL12	OW		2021-08-05	12:08:00	114415	543764	a6e8df81-78fc-4ec0-8245-66547a21c277	2021-08-05	2021-08-05	12:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,1
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	756b480f-0056-440f-920c-6b63123ad5e4	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO2	mg/l	Nmf	OW					<	0,01
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	755ef91c-2c57-4e54-9d57-baa34fc3a236	2021-08-05	2021-08-05	12:08:00	CONCTTE	NH4	mg/l	Nmf	OW					<	0,03
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	e2110657-a800-4f95-b279-fee0b8578580	2021-08-05	2021-08-05	12:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,61
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	f0118bf1-af8d-47cf-a148-4ab418a44088	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	e2682e73-0c87-4a3e-9f6b-f383ccc1f5f7	2021-08-05	2021-08-05	12:08:00	CONCTTE	NKj	mg/l	N	OW						1,8
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	860e6584-9515-439f-8add-9188eddc76a8	2021-08-05	2021-08-05	12:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	074001	6286940W	NL12	OW		2021-08-05	12:08:00	117924	541625	84243235-4a0d-4992-868c-7ed48246b5b7	2021-08-05	2021-08-05	12:08:00	CONCTTE	Ptot	mg/l	P	OW						0,72
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	bdf4fb10-77be-43ac-9cb8-9ae5f1c420f	2021-08-04	2021-08-04	08:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,57
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	9b6cbecf-dc4c-4314-865e-518b64a83a2	2021-08-04	2021-08-04	08:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,07
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	584a0ff0-9462-49b8-b554-2385a11a1141	2021-08-04	2021-08-04	08:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,27
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	00f952ab-60cb-427c-b081-ef90bad83637	2021-08-04	2021-08-04	08:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,46
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	6978fdab-ae2c-4de3-809c-31eaaf10da66	2021-08-04	2021-08-04	08:08:00	CONCTTE	Ptot	mg/l	P	OW						0,5
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	8faf0a8b-a807-4046-81ce-c00a36329499	2021-08-04	2021-08-04	08:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,53
NL12	104401	6289210W	NL12	OW		2021-08-04	08:08:00	125077	502824	e923fc33-9cc6-48a4-9ef5-0f24fc91b845	2021-08-04	2021-08-04	08:08:00	CONCTTE	NKj	mg/l	N	OW						2,3
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	3c04e118-dc5e-4ae1-a011-36a97891059e8	2021-08-05	2021-08-05	12:08:00	CONCTTE	NH4	mg/l	Nmf	OW						1,3
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	5cc62661-41b8-4522-8b0c-e79cf6eeaeb6	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,11
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	587b4b1f-38c1-4f02-bfa1-04ed3b0bcca2	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,04
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	865e0d1e-0868-42f4-8bed-f5503a565532	2021-08-05	2021-08-05	12:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,37
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	b91caba9-eb3e-49ef-a6b0-89f0853b5077	2021-08-05	2021-08-05	12:08:00	CONCTTE	Ptot	mg/l	P	OW						1,5
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	8341a30b-a94b-4826-b1a5-e2ffb61f79fd	2021-08-05	2021-08-05	12:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,4
NL12	280201	6286960W	NL12	OW		2021-08-05	12:08:00	118023	541867	319e24a7-3427-430f-a3e6-397814f7ebda	2021-08-05	2021-08-05	12:08:00	CONCTTE	NKj	mg/l	N	OW						2,7
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	99960bf0-01ac-4236-9d68-be5d7c1340ac	2021-08-05	2021-08-05	01:08:00	CONCTTE	NH4	mg/l	Nmf	OW						0,04
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	1e1da358-851b-4bf9-8730-4c4aa1896484	2021-08-05	2021-08-05	01:08:00	CONCTTE	PO4	mg/l	Pmf	OW						4,2
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	74d2af51-2dea-4e97-8a9f-703c81136274	2021-08-05	2021-08-05	01:08:00	CONCTTE	NO2	mg/l	Nmf	OW						0,07
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	0a78b19b-9682-465c-8f16-1c58b2525801	2021-08-05	2021-08-05	01:08:00	CONCTTE	NO3	mg/l	Nmf	OW						0,44
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	2f8c55b-c079-4a6b-8546-9ec5a2b7e1e0	2021-08-05	2021-08-05	01:08:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	77f710b3-826f-4610-8153-b4bf0f125407	2021-08-05	2021-08-05	01:08:00	CONCTTE	Ptot	mg/l	P	OW						4,3
NL12	280113	6286990W	NL12	OW		2021-08-05	01:08:00	120217	544505	60468743-8758-499e-9b4c-1005da32ee71	2021-08-05	2021-08-05	01:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,51
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	39274ca1-448b-4cfc-8beb-163cc32a8451	2021-08-05	2021-08-05	01:08:00	CONCTTE	Ptot	mg/l	P	OW						0,73
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	61844402-8372-4357-9992-a097a536ea39	2021-08-05	2021-08-05	01:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	97906330-8010-4c0f-bd1c-471a67e5276d	2021-08-05	2021-08-05	01:08:00	CONCTTE	NKj	mg/l	N	OW						2,3
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	decc2801-2c0d-4098-a09b-9d8373fc4ec1	2021-08-05	2021-08-05	01:08:00	CONCTTE	NH4	mg/l	Nmf	OW					<	0,03
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	7fb8505d-d07b-45c8-a22f-e724c1790ece	2021-08-05	2021-08-05	01:08:00	CONCTTE	NO2	mg/l	Nmf	OW					<	0,01
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	719c1b35-b548-4451-8fa6-cd174f96d80b	2021-08-05	2021-08-05	01:08:00	CONCTTE	PO4	mg/l	Pmf	OW						0,57
NL12	171101	6287020W	NL12	OW		2021-08-05	01:08:00	120403	544518	01169573-cc03-484c-ab81-64d529ecb7c5	2021-08-05	2021-08-05	01:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	613005	6288420W	NL12	OW		2021-08-06	01:08:00	129768	515319	7c779175-91f4-4df4-ba91-acbbbb945303	2021-08-06	2021-08-06	01:08:00	CONCTTE	NO3	mg/l	Nmf	OW					<	0,05
NL12	613005	6288420W	NL12	OW		2021-08-06	01:08:00	129768	515319	f2d1ad0b-46ed-4719-825a-7f77f9f88c3b	2021-08-06	2021-08-06	01:08:00	CONCTTE	Ptot	mg/l	P	OW						0,55
NL12	613005	6288420W	NL12	OW		2021-08-06	01:08:00	129768	515319	76c0a9ec-bc38-4f5e-812f-6d6642278452	2021-08-06	2021-08-06	01:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					<	0,05
NL12	613005

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NLI2	SN5974	61125GOW	NLI2	OW	ZOZ1-10-29	08:00:00	ZOZ1-10-29	08:00:00	CONCRTT	NO3	mg/l	New	OW			NLI2	61124BOW	NLI2	OW	ZOZ1-10-29	08:00:00	ZOZ1-10-29	08:00:00	CONCRTT	NO3	mg/l	New	OW		
NLI2	D13OOI	61124B

NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	88ffeeb6-e0c1-4709-a176-d2e646df3c81	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	ab045de4-4b1e-450e-88cc-af926eb8c4ac	2021-03-10	2021-03-10	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	a9a10bb7-8a7c-449b-ba17-484151ae0f18	2021-03-10	2021-03-10	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,021
NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	2373a6bf-1f3c-4377-84cc-cc25ebe4420e	2021-03-10	2021-03-10	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,11
NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	a5837075-1634-4b80-a76d-a9888d2a26b8	2021-03-10	2021-03-10	09:03:00	CONCTTE	Nkj	mg/l	N	OW		3,4
NL12	SN9714	6112560W	NL12	OW	2021-03-10	09:03:00	128824	497864	97395f99-8ec4-4d00-bc44-2d438957a489	2021-03-10	2021-03-10	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,33
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	f5c177af-6278-436e-8282-0a7a133a78b5	2021-03-10	2021-03-10	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	55799d94-c108-496f-a236-ea141acb8266	2021-03-10	2021-03-10	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,14
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	9f9c4c9e-aa72-4fd3-beb1-81810357f672	2021-03-10	2021-03-10	10:03:00	CONCTTE	Nkj	mg/l	N	OW		2,7
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	a707208f-658d-4412-b19b-89c6fd270129	2021-03-10	2021-03-10	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	683a1246-5cd5-44d1-9fa2-f321c4cebec	2021-03-10	2021-03-10	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	cf9fc3f5-47f4-428c-b7f9-1a6d844a39ec	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	528011	6112580W	NL12	OW	2021-03-10	10:03:00	119472	503207	5a559d9d-b824-46eb-9a8f-cc12cac70ce5	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	6ed24944-f924-45db-aafb-af868b838fe6	2021-03-09	2021-03-09	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,58
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	c6de25e2-a03e-4b9b-883f-b9e8b0b9e82e	2021-03-09	2021-03-09	09:03:00	CONCTTE	Nkj	mg/l	N	OW		3,1
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	2ba3e97d-2b02-4b6d-9eb0-866271c60ef0e	2021-03-09	2021-03-09	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,62
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	6401f59d-0d2e-4204-adde-92d8f5881296	2021-03-09	2021-03-09	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,26
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	b1915926-3986-463c-ae30-73d900b9d88b	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	3e160388-c9e2-4fac-9920-412b33881903	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,56
NL12	406008	6113020W	NL12	OW	2021-03-09	09:03:00	111211	520806	cc0aa0bc-0185-4a56-9341-1de86f9a3220	2021-03-09	2021-03-09	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,24
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	f954d9ff-ea73-4c83-863a-e5dd84e8339f	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	a3133d8a-9fa9-4b40-91ed-0f7f36c2ded6	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,64
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	bbf9ab67-acbd-4af1-b711-a78701d5b99a	2021-03-09	2021-03-09	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	0b4f97d2-57f0-4982-be7c-ef59ae2702a1c	2021-03-09	2021-03-09	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	2eac95ba-d9c2-45e1-b2be-db7db4bdb19b	2021-03-09	2021-03-09	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,41
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	d1ac3baf-c613-4592-9928-e470c00be18a	2021-03-09	2021-03-09	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,64
NL12	107201	6113060W	NL12	OW	2021-03-09	09:03:00	109750	519080	9605383d-8267-42be-a4bb-6873e90085b8	2021-03-09	2021-03-09	09:03:00	CONCTTE	Nkj	mg/l	N	OW		2
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	ddbb2ee0-2afe-40d6-8ffe-df3f03b4cb950	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	5b1e2f54-6e9c-411e-a742-d80ea283a63f	2021-03-10	2021-03-10	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,15
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	14d03a2e-a088-4d00-be07-5fd685105936	2021-03-10	2021-03-10	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,07
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	e5db55c9-c7e8-4f9d-89fc-80f967516667	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	65f4e6f5-5816-411b-9013-9acdc5c14469	2021-03-10	2021-03-10	10:03:00	CONCTTE	Nkj	mg/l	N	OW		4,4
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	3b41e410-9995-49d3-bf21-d6045c267fba	2021-03-10	2021-03-10	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,63
NL12	531002	6112590W	NL12	OW	2021-03-10	10:03:00	121080	502314	30ca0e7a-1b6e-4581-963f-457a957f9c67	2021-03-10	2021-03-10	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	569ade81-a7f5-4474-aec7-1c2388c59518	2021-03-09	2021-03-09	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	7f8de3fd-6e2f-23d7-450c-9d93-a6cf145139b90	2021-03-09	2021-03-09	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	bf80dc55-8b7c-428b-9e9e-300e4d632216	2021-03-09	2021-03-09	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,64
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	73daf0f0-19d4-4a31-be91-d2db46bf2009	2021-03-09	2021-03-09	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	7a52bff6-be2d-4480-8780-5149fd8bbe84	2021-03-09	2021-03-09	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	dff214ec-44e5-4a92-bcdf-b9329fab784f	2021-03-09	2021-03-09	10:03:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	407002	6113100W	NL12	OW	2021-03-09	10:03:00	107393	519648	f5d721c3-d5d6-4b10-834e-7d4067a56c3c	2021-03-09	2021-03-09	10:03:00	CONCTTE	Nkj	mg/l	N	OW		2,1
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	1cce220d-d977-4196-8a7e-adb1ca9b52e	2021-03-10	2021-03-10	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,38
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	7bba2be6-f0c7-4b53-bdd6-89a1099bdf31	2021-03-10	2021-03-10	08:03:00	CONCTTE	Nkj	mg/l	N	OW		4,2
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	b1b7cc97-3d9a-4f60-9874-1ba8af829c31	2021-03-10	2021-03-10	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,8
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	ceed011f-4273-4347-a16b-57829531e0ba	2021-03-10	2021-03-10	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,8
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	83e5193d-ef52-4b26-84fc-83031b476ca6e	2021-03-10	2021-03-10	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	3bc0746c-ccd2-4eb9-9144-2a0364125b8a	2021-03-10	2021-03-10	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,017
NL12	471104	6112470W	NL12	OW	2021-03-10	08:03:00	113097	499983	e5ac99b7-bfad-4f37-9295-bc547128d1c6	2021-03-10	2021-03-10	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,78
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	19dab81a-590d-4c34-8275-58c9f412a186	2021-03-10	2021-03-10	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	b376d9c5-1dca-4da3-b602-b73deb2ffc94	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,95
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	2b2e490e-b093-4887-b5da-d81adf9cf478	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	51ae3f20-1fa6-4d84-80e0-7823bb1cbb7c	2021-03-10	2021-03-10	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,056
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	56395a3c-8047-492f-a65c-75ee218ac9b2	2021-03-10	2021-03-10	10:03:00	CONCTTE	Nkj	mg/l	N	OW		2
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	56be316d-5ecd-4bc5-b21c-445bd9c4de35	2021-03-10	2021-03-10	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,96
NL12	014001	6112570W	NL12	OW	2021-03-10	10:03:00	123160	502370	ea105cb9-e3b5-4670-a19a-0b64d75ba899	2021-03-10	2021-03-10	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,18
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	aee26b33-d770-4749-87f6-9c9c509d7f53	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	af06447f-341b-4de2-9a35-db04d1895a0f	2021-03-10	2021-03-10	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,25
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	b8e7a6d0-0473-4d01-9a8b-411b0027878	2021-03-10	2021-03-10	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,44
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	b757684f-9bb6-47f7-9f35-9b72682c3f7d	2021-03-10	2021-03-10	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,17
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	ac4b7476-5f26-4f48-9c21-05359d6226d	2021-03-10	2021-03-10	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,18
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	d236649a-7c4c-4b92-9dd9-914148cac270	2021-03-10	2021-03-10	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,86
NL12	519003	6112620W	NL12	OW	2021-03-10	10:03:00	124561	499186	d767bf1b-3913-4d6b-9e77-fd44b8643466	2021-03-10	2021-03-10	10:03:00	CONCTTE	Nkj	mg/l	N	OW		4,4
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	d729277c-fe0d-49b7-b1e0-8174419ca887	2021-03-09	2021-03-09	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,36
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	655c495c-4d24-4a8d-b001-7581c2f5ea7a	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	0d7d9c39-2070-49ef-a612-bb8f1b66ea64	2021-03-09	2021-03-09	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,42
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	84e1e1ba-191f-45e4-83ca-8149f5ae098e	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,88
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	7e5e99e2-0568-4cac-997b-d14eceb4209c	2021-03-09	2021-03-09	08:03:00	CONCTTE	Nkj	mg/l	N	OW		3,8
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	ebdb6101-33bb-440a-96ff-8ff95a2276bf	2021-03-09	2021-03-09	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,9
NL12	107301	6112980W	NL12	OW	2021-03-09	08:03:00	110171	516883	5a47d9b5-ac8c-4fde-aebf-288ea39c4862	2021-03-09	2021-03-09	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,83
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	eda53950-e551-416d-bcab-e597a5724935	2021-03-09	2021-03-09	10:03:00	CONCTTE	Ptot	mg/l	P	OW		1,9
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	09b883d6-4725-474e-89f5-f2eda45e0b07	2021-03-09	2021-03-09	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	1f9af8bf-ea2e-4c08-9f09-8453274ea0de	2021-03-09	2021-03-09	10:03:00	CONCTTE	Nkj	mg/l	N	OW		12
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	40d75add-8741-4e67-a15e-b2d2e16d0728	2021-03-09	2021-03-09	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	c28fe0a8-314f-4220-a962-df548ec18f41	2021-03-09	2021-03-09	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		1,4
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	0c8cc6d1-04ac-4a80-b61e-0435d79f6de	2021-03-09	2021-03-09	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		11
NL12	408003	6113120W	NL12	OW	2021-03-09	10:03:00	106523	519115	cf966e8f-fa0f-4fb2-990b-97fe4ef38778	2021-03-09	2021-03-09	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	af52e7ee-d137-4e74-b442-ab5ffeee37be	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	51826a56-6092-47e7-a5d8-defac9ca5e2e	2021-03-10	2021-03-10	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	7f7eed7e-b164-4cb5-a6c0-590c6ba60728	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,03
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	54e62e94-cf13-4f38-a1ba-98490e542939	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,54
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	940e2c10-4c52-46ec-8014-bfd0efdb226d	2021-03-10	2021-03-10	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,54
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	450e2a8d-725f-401d-af1d-d3864420002b	2021-03-10	2021-03-10	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,06
NL12	146301	6112550W	NL12	OW	2021-03-10	09:03:00	129381	498191	1063b68d-8e4c-4b38-8b10-963511e12666	2021-03-10	2021-03-10	09:03:00	CONCTTE	Nkj	mg/l	N	OW		1,3
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	36c4dcab-260e-4a6d-ade8-b766ef9eaba2	2021-03-09	2021-03-09	09:03:00	CONCTTE	Nkj	mg/l	N	OW		6,3
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	c13fa4aa-4b3a-4516-bcba-a0bf06ae9322	2021-03-09	2021-03-09	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,75
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	b57a6364-250a-4d09-bdac-f6af60b2c66b	2021-03-09	2021-03-09	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,59
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	df4f7610-c68b-4146-bf0b-d5ad85715025	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,55
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	82323d86-7037-4a75-a80b-f0641b0d5a7	2021-03-09	2021-03-09	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,43
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	d3516172a-f6bb-4abc-a0fc-c9de61987250	2021-03-09	2021-03-09	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		4,1
NL12	470203	6113070W	NL12	OW	2021-03-09	09:03:00	109125	518071	9e700381-c6d5-4ce0-b51a-fdb449776968	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	95264ea2-9a56-4e9b-985d-de6c4dba21f6	2021-03-10	2021-03-10	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	a302d767-d87e-433d-b222-aec88916a09d	2021-03-10	2021-03-10	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,3
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	4455810a-d163-4614-afad-b42f47525197	2021-03-10	2021-03-10	08:03:00	CONCTTE	Nkj	mg/l	N	OW		2
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	44a93756-a1d0-4c75-884f-c9bb27f6fea8	2021-03-10	2021-03-10	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,22
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	bb471ab-023b-4d1b-9ec5-7a0f1905151b	2021-03-10	2021-03-10	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,24
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	2acc0d0e-58df-47c0-8919-bbd8d826868d	2021-03-10	2021-03-10	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		2,3
NL12	158201	6112500W	NL12	OW	2021-03-10	08:03:00	116375	496170	61d1890b-75ab-4593-9787-ed723cc01228	2021-03-10	2021-03-10	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	bdfae994-06e0-4692-b673-1d01d47b70d	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	7b2e8def-91ad-43d6-b5b1-fbf134d7ef23	2021-03-09	2021-03-09	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	57c09b68-40fb-4a38-a6cd-b4fc4da18880	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,98
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	dd56cc61-8f4b-4c7d-8d7a-764ac9ff619f	2021-03-09	2021-03-09	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	3ff04d78-3413-47ea-a78d-369c1effa2f7	2021-03-09	2021-03-09	08:03:00	CONCTTE	Nkj	mg/l	N	OW		3,8
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	28fa8637-9151-4115-b480-a1ea3edde756	2021-03-09	2021-03-09	08:03:00	CONCTTE	Ptot	mg/l	P	OW		1,4
NL12	413001	6112970W	NL12	OW	2021-03-09	08:03:00	110250	516394	707af58a-2309-4167-9bf3-d73db86ed249	2021-03-09	2021-03-09	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	5593c5f4-d7e6-494e-bfff-e4dedebe138b	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		2,5
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	b55407ed-5cc4-4505-a67c-3f441b88a2c0	2021-03-09	2021-03-09	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,36
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	ced160c1-fa70-4fc1-b0d9-749e6722c302	2021-03-09	2021-03-09	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,43
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	df9634a8-53e6-47cb-9e6c-613b74bce9ce	2021-03-09	2021-03-09	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	4b5f5dd8-92f9-4d0b-9e10-067936af8876	2021-03-09	2021-03-09	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,5
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	6bfd5efb-0e38-4574-a01a-bf90b50c4546	2021-03-09	2021-03-09	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,5
NL12	131101	6113010W	NL12	OW	2021-03-09	08:03:00	111565	519417	7c882068-c203-4744-8f7c-03e05f72abc5	2021-03-09	2021-03-09	08:03:00	CONCTTE	Nkj	mg/l	N	OW		2,3
NL12	470202	6113080W	NL12	OW	2021-03-09	09:03:00	108380	518612	12a8f577-49aa-40da-befa-4a7b1766153f	2021-03-09	2021-03-09	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		2,9
NL12	470202	6113080W	NL12	OW	2021-03-09	09:03:00	108380	518612	d136189e-c751-4761-b450-d6daee4fddfa	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	470202	6113080W	NL12	OW	2021-03-09	09:03:00	108380	518612	60d73bfa-5a93-41b9-ba76-31197b24baa7	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,07
NL12	470202	6113080W	NL12	OW	2021-03-09	09:03:00	108380	518612	77c05945-7d60-4413-a7f4-6cc7b0464e

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NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	05be45c5-4abe-4a11-bf61-9d710ff9ecfb	2021-08-26	2021-08-26	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	35e7e4cb-343a-44d5-a7b2-8a944f690673	2021-08-26	2021-08-26	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		1,5
NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	d8c0f59e-2bee-4077-92bd-edea133f6260	2021-08-26	2021-08-26	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,58
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	668d4dff-ca2f-4811-92da-051a13a4a716	2021-08-26	2021-08-26	09:08:00	CONCTTE	Ptot	mg/l	P	OW		1,7
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	a023e6fa-4a66-46b0-931a-6c81addf5456	2021-08-26	2021-08-26	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,21
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	8c887b54-9606-46ac-bf87-d8caa9a4eefa	2021-08-26	2021-08-26	09:08:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	71f50e07-8172-4542-9cb0-6bc02504a2ae	2021-08-26	2021-08-26	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,5
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	1c7a2859-d2d0-4256-9c06-0e8a4255aa72	2021-08-26	2021-08-26	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,15
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	fa1e2545-842b-4ae4-a9d4-7733c181481a	2021-08-26	2021-08-26	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		1,6
NL12	618002	630698OW	NL12	OW	2021-08-26	09:08:00	123496	514837	caaf25c6-983e-4cb7-a075-96d08d8af7f5	2021-08-26	2021-08-26	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	e0af6286-79b7-4c5b-8dc4-d5badff9fb90	2021-08-25	2021-08-25	12:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,11
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	1ec82eef-200e-4990-a96e-d878fd16dddc	2021-08-25	2021-08-25	12:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0,83
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	b0510ee1-78cc-4890-8393-c6bf6a8e4d55	2021-08-25	2021-08-25	12:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	2d20b241-5c22-4c7e-8504-bd8606adce21	2021-08-25	2021-08-25	12:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,19
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	b71504ca-9ca1-485f-9f6e-e9ce3a96c488	2021-08-25	2021-08-25	12:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,22
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	9a69a484-7396-4952-ab46-451aec5cfb20	2021-08-25	2021-08-25	12:08:00	CONCTTE	Ptot	mg/l	P	OW		0,9
NL12	315027	630666OW	NL12	OW	2021-08-25	12:08:00	115503	516884	f72e0e76-1cb9-452d-aa97-a86dc648fa82	2021-08-25	2021-08-25	12:08:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	0001c170-dc53-4f0b-8f9e-87f1cd3e3819	2021-09-02	2021-09-02	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,49
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	b87c6f7c-8f29-4553-86fc-825297ebc015	2021-09-02	2021-09-02	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,38
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	ecf76796-03f1-4a38-96b3-302205013650	2021-09-02	2021-09-02	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		2,3
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	3b993660-c7fe-44e2-860b-ac32d62c2800	2021-09-02	2021-09-02	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,09
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	89058d5f-447d-497e-a474-73c629e5592b	2021-09-02	2021-09-02	09:09:00	CONCTTE	Ptot	mg/l	P	OW		2,5
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	8af953ae-717f-4efc-b75c-45832b896be6	2021-09-02	2021-09-02	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,58
NL12	280201	631565OW	NL12	OW	2021-09-02	09:09:00	118023	541867	526c45f3-4134-4ee1-877f-5c2b99e624a6	2021-09-02	2021-09-02	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	a562735e-655c-4689-88b6-a7053dddffce	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW		1
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	f5affeef-5b7f-4937-a0b2-eb5946315f55	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,05
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	58aa0e18-34d5-401e-b4b0-755f7699d681	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	720731c9-c8fe-496e-9512-290d08ec6068	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,024
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	8c634a60-22ca-4ef8-b391-25587782d197	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	12f31562-3c37-423c-8c95-179429fcea97	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	204005	632475OW	NL12	OW	2021-09-08	08:09:00	107740	534599	85dfba57-8f53-4b7e-aefc-da11a301a644	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	ad630ba8-ce87-4504-8263-5fd736e37e45	2021-08-25	2021-08-25	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	a2138045-da4c-49da-8faa-d1aa62cc534c	2021-08-25	2021-08-25	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	9eb2edad-2918-43ae-9664-d903c9016ee1	2021-08-26	2021-08-26	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	2a35626a-eb6f-4863-a328-f9d7934ec442	2021-08-26	2021-08-26	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,2
NL12	485101	630693OW	NL12	OW	2021-08-26	09:08:00	120859	513380	8fff0ba2-9b48-462a-b497-cc7318f44541	2021-08-26	2021-08-26	09:08:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	bea9d3c1-db9d-4557-941c-9bdf8c43b67f	2021-08-25	2021-08-25	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	722b021c-28fb-4728-ab0d-94dad7e9d623	2021-08-25	2021-08-25	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	738295a2-ee43-4259-a53b-9a046b94d90d	2021-08-25	2021-08-25	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	f9c473af-004d-46b3-b18b-f7dd834dc18e	2021-08-25	2021-08-25	10:08:00	CONCTTE	NKj	mg/l	N	OW		0,9
NL12	STHW25	630662OW	NL12	OW	2021-08-25	10:08:00	115169	517942	70677b3a-c1c6-4d48-b8e5-70b9c21035ab	2021-08-25	2021-08-25	10:08:00	CONCTTE	Ptot	mg/l	P	OW		0,03
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	ae42d3bf-cd46-4614-9d68-bcd369e157b9	2021-08-18	2021-08-18	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	3b5816d3-6ff0-4f2f-ba4a-23dcbc5d2518	2021-08-18	2021-08-18	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	2d867ed3-dd54-4983-90d0-2daf85055040	2021-08-18	2021-08-18	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	7953d0df-7426-48e3-a3a2-f53ced3adefe	2021-08-18	2021-08-18	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0,006
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	f26157f1-f315-4d48-a921-015d83540eec	2021-08-18	2021-08-18	08:08:00	CONCTTE	NKj	mg/l	N	OW		1,1
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	e6176551-3595-48b6-8e15-d3ebe715944b	2021-08-18	2021-08-18	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	135105	630088OW	NL12	OW	2021-08-18	08:08:00	113165	522790	b517dc69-4d0b-4c30-84f3-8035e79ebd05	2021-08-18	2021-08-18	08:08:00	CONCTTE	Ptot	mg/l	P	OW		0,04
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	9ec7e29b-113b-49b5-9a6d-1246f3d759a6	2021-09-08	2021-09-08	06:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	b98dd937-f558-4eb0-b4eb-c483d1cb1fd4	2021-09-08	2021-09-08	06:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	2a8e56c4-ccbb-46a5-942d-c1b6b4c207c5	2021-09-08	2021-09-08	06:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	51657d82-9b7d-4946-8559-af151a282ca0	2021-09-08	2021-09-08	06:09:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	c0b3ce1a-a440-416b-af83-8e2ba0f9701c	2021-09-08	2021-09-08	06:09:00	CONCTTE	Ptot	mg/l	P	OW		0,04
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	a1058778-ce0b-424d-8dc7-3b83417ba547	2021-09-08	2021-09-08	06:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	453003	632706OW	NL12	OW	2021-09-08	06:09:00	107900	524520	0fe95e71-671b-4caf-85ef-01ec2b001d46	2021-09-08	2021-09-08	06:09:00	CONCTTE	NKj	mg/l	N	OW		0,6
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	f1d49acc-a95e-43c5-82a1-f5105e7a4c84	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,19
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	23b94ff6-2fb5-4d1e-89fa-076b5d661a75	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,24
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	606eb786-c3ae-4f46-9071-34c35e5d171c	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	fb29e99f-596f-4635-8981-3c9a294ac46d	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,2
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	50bfadbe-d26d-4926-b816-5ce4c9b921bd	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW		1,3
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	05f4271a-3965-440e-bb27-4182857e062d	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	276401	632480OW	NL12	OW	2021-09-08	09:09:00	110162	534722	3d278501-e944-4780-a386-de95638b2b02	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,23
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	d1eafe93-b906-4b3f-adca-4bbb6fe470c3	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	8f2e1bc3-71af-4ed5-93dc-781a8e0d6830	2021-09-08	2021-09-08	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	6c8ff323-3d86-4649-bc93-e58b7d4e155e	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,18
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	a27e33a8-6895-4cf7-9f8b-75902f634609	2021-09-08	2021-09-08	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,2
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	1cbe732f-87af-481d-8b71-130f4c7505ea	2021-09-08	2021-09-08	07:09:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	ed4ce6f4-b84f-4bd9-856b-2e0a808bb863	2021-09-08	2021-09-08	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,18
NL12	324001	632712OW	NL12	OW	2021-09-08	07:09:00	112939	524833	a48392bd-96a0-41f8-9446-9d05d58a8a01	2021-09-08	2021-09-08	07:09:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	83b9b2a7-3fe7-4f68-b605-536bdd6358f5	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	70d228fc-31e6-4617-bb29-be5a55f763f2	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	a70e75aa-e42a-432f-8b19-907bd64cecb2	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW		1
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	f1bdf12b-8162-492b-a1cf-62704698287a	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	d5a54ae3-6bf8-4c5d-9444-fbd82e2025c0	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	b88e80d9-c2cd-4930-adb0-edd2d4d8ed6e	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,86
NL12	370201	632715OW	NL12	OW	2021-09-08	08:09:00	113093	533030	29f477ed-7a3c-4b8e-9009-0227321c417f	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	031147d2-22e0-4ebc-950f-57c1d9b38129	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		2,2
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	9e0bfaa0-c1b2-4c49-b282-488a2972f368	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	854dca8d-c531-426b-a4ed-ee20312466bf	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	3984a051-ffc8-40e8-aa28-70a2b009a3c0	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	098ffee0-ad30-47e6-a0ca-f05a1af4272a	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW		2,5
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	eba40832-2ce3-45c8-80cd-71edf73816c9	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	275901	632483OW	NL12	OW	2021-09-08	09:09:00	110104	532045	840bd270-b0df-4b5b-81cc-3ffbacc20ae0	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	7aac4247-4ccd-44b2-be1e-7efa11a56d43	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	1abcf942-a355-4179-b43e-25b1571d1ddd	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	0ab567ad-9f7b-4821-859c-0950f7cf718a	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,4
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	a2939088-755d-4f7a-b93d-c4027c6cb843	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	d168e02d-70f2-4127-a633-f76620624b30	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	97346027-dad1-40d1-94b2-b6c85227f51f	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW		1,9
NL12	275801	632484OW	NL12	OW	2021-09-08	09:09:00	109041	529908	49997050-a1f8-421d-82af-47f4d5d43d1e	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW		3,5
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	5d470b39-1e06-4a1c-b64e-11f57d6fe644	2021-09-08	2021-09-08	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,46
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	8fdb1548-a6ae-4160-affe-11bf8391718b	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	8b68fafc-2c7f-445d-95fe-fc4bfed6f0cf	2021-09-08	2021-09-08	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,26
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	41ec94ff-16be-4030-a448-b25e908d73bf	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,25
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	49aae949-f7d1-49ef-985f-e0278b2641b4	2021-09-08	2021-09-08	07:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	4f10a642-7863-4275-9b07-985c011b0f60	2021-09-08	2021-09-08	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,46
NL12	375103	632713OW	NL12	OW	2021-09-08	07:09:00	113082	527103	455595d4-957b-4648-936f-d042c476b1f4	2021-09-08	2021-09-08	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,29
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	dc9f38e3-b6bf-40ee-9344-2aad89143a9f	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,37
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	ab5e71d1-1bbb-4542-a7b3-11ceaa5efdfe	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	6ec282ed-52b0-4469-8b32-429997732504	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,8
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	c0df362c-8fe4-43b1-854e-c73722809f24	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	b35612c8-f165-4f45-aa3a-6327cc76c358	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW		1,8
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	fa6d6e3a-4d60-4979-a0f2-2b3285a573a2	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	276801	632472OW	NL12	OW	2021-09-08	08:09:00	113674	536023	f594dba3-cbc5-4ae5-8775-1feafd4b589a	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW		2,9
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	554ba173-b16b-4dfe-b615-9a6292a5033e	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	9da96619-7583-4b70-ac8a-6891e7a01283	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	9b6b175a-80ae-41b8-814a-45175da35674	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	ed19bd8a-d7da-4148-a861-6a493fcaff22	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	20955cd4-f00d-4c51-86bf-34185edab3b6	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,55
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	1b450167-a36b-4408-af7c-b4596eb21c63	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	275406	632473OW	NL12	OW	2021-09-08	08:09:00	108489	535335	2725621d-5de4-4805-af90-df3bb173dd22	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	a84a345c-014e-4275-84ba-a075b1b4225f	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	f1f2c0d7-86a8-459c-9823-f78eba16c2ab	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	4c97f2ab-086b-42d5-ac87-35f6096ac18b	2021-09-08	2021-09-08	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		2
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	c49001a7-acc9-41a2-821c-a8876a672495	2021-09-08	2021-09-08	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	31f802b3-0b9e-4079-8667-7da687b26874	2021-09-08	2021-09-08	07:09:00	CONCTTE	Ptot	mg/l	P	OW		2,2
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	24e6f1ff-c4e3-4fe1-ab78-81b2a59d8dc7	2021-09-08	2021-09-08	07:09:00	CONCTTE	NKj	mg/l	N	OW		3,1
NL12	324003	632711OW	NL12	OW	2021-09-08	07:09:00	112160	524373	475dab54-e65e-4c0a-bd98-cb699feb4eb6	2021-09-08	2021-09-08	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	82caac70-4b21-4654-b9dd-94ecc4b315c5	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW		2,8
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	32e9c512-75ed-4ddd-b95b-ca8a3c652064	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	da0073ab-7071-426d-a783-2668b5ab1d40	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	3da14e8e-6a19-426b-962a-99c5fc41e970	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	96e0b968-a939-4686-ac2e-f132644a9977	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	a4ce8f2f-bf83-4c9f-9b6a-884346a74c36	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	276301	632481OW	NL12	OW	2021-09-08	09:09:00	111820	533732	22b33cf1-3425-4041-8a99-34d884cb2b6e	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		2,8
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	7f8e31d7-1e39-4f95-adcd-91fde9048615	2021-09-02	2021-09-02	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,35
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	23c3585e-3533-4a7d-bdc8-461be6030b14	2021-09-02	2021-09-02	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,25
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	94a48178-45dc-4e29-95ec-1b7a960d8def	2021-09-02	2021-09-02	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		4,6
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	cb68ff81-16ff-46ca-847c-2aecf01c13a4	2021-09-02	2021-09-02	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,12
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	a1726045-baf2-4e46-9dc3-d3ab4dddc71d	2021-09-02	2021-09-02	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,47
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	4a07c7d1-de83-4d6c-952e-a9cb8a77f3e5	2021-09-02	2021-09-02	10:09:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	280113	631568OW	NL12	OW	2021-09-02	10:09:00	120217	544505	91da5be9-fd77-4014-a342-767ce56f7e25	2021-09-02	2021-09-02	10:09:00	CONCTTE	Ptot	mg/l	P	OW		4,6
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	4239d55e-5e03-4caf-8aa4-ae0e45414a0e	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	10f29a7e-f0c0-46e3-b053-085fdcea5d2f	2021-09-08	2021-09-08	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	943211d9-7bd2-4f0a-ae25-c6c4c24eafb5	2021-09-08	2021-09-08	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	8ac47dcd-ef89-4248-b60a-91b24eaf6b58	2021-09-08	2021-09-08	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	ffc30d74-e35f-4822-9e1a-2022251d7f5e	2021-09-08	2021-09-08	07:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	48f6abc5-9ba7-4f44-a885-e0b1a15e0b8c	2021-09-08	2021-09-08	07:09:00	CONCTTE	Ptot	mg/l	P	OW		1,3
NL12	375702	632710OW	NL12	OW	2021-09-08	07:09:00	110183	524412	51ff1e80-eac5-426e-ad3f-e5af4362ec2e	2021-09-08	2021-09-08	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	68a9478a-f8f3-4130-afc5-974876388703	2021-08-23	2021-08-23	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		2,1
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	eede9333-66e0-4ce7-942e-14094984f4ae	2021-08-23	2021-08-23	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	557295b3-d3e2-446f-a64d-7aa3e837e058	2021-08-23	2021-08-23	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	6c668825-a5ee-4b39-8ccc-ffcd04204e66	2021-08-23	2021-08-23	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	d433e7a4-5add-4095-aaa5-786c4f723f1d	2021-08-23	2021-08-23	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	30e2e10f-6aa5-4dcc-b57a-af93e97a2808	2021-08-23	2021-08-23	09:08:00	CONCTTE	Ptot	mg/l	P	OW		2,2
NL12	411001	630438OW	NL12	OW	2021-08-23	09:08:00	108507	517326	56de4886-fec6-43a7-bb66-d3088fe4bbce	2021-08-23	2021-08-23	09:08:00	CONCTTE	NKj	mg/l	N	OW		4,3
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	32d0718b-3417-4487-a012-fcbcdcfcf76d	2021-10-04	2021-10-04	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,11
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	844b3a1b-b36f-42bb-9bbf-20d2f33c303d	2021-10-04	2021-10-04	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	a3370084-8293-4671-a494-b89fe37d1df1	2021-10-04	2021-10-04	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,6
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	460973cc-58a3-4606-9161-72b0ef1d101c	2021-10-04	2021-10-04	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	98db0dd0-6407-49f0-9859-e1a1cf732350	2021-10-04	2021-10-04	09:10:00	CONCTTE	NKj	mg/l	N	OW		3,2
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	733673f4-c050-4a1b-ab9a-da2e80ab7c1c	2021-10-04	2021-10-04	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,7
NL12	802004	635439OW	NL12	OW	2021-10-04	09:10:00	119871	564376	87f5894a-c59f-4339-a094-2f6eb0f02178	2021-10-04	2021-10-04	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	85c09299-a5b5-4914-a980-dad66cc83b2a	2021-10-04	2021-10-04	10:10:00	CONCTTE	Ptot	mg/l	P	OW		1,7
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	5c00d361-f55a-473c-b644-126b8cd37693	2021-10-04	2021-10-04	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,5
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	9025a639-a480-452e-9e50-eca6818489d0	2021-10-04	2021-10-04	10:10:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	254afcfe-37fb-4cf5-affc-d8654d2a65c5	2021-10-04	2021-10-04	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2,4
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	a39f5700-858a-4470-8d89-dd5bdb28451a	2021-10-04	2021-10-04	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,18
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	13354436-12ad-4425-b59d-044479917f93	2021-10-04	2021-10-04	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1,6
NL12	804008	635443OW	NL12	OW	2021-10-04	10:10:00	120893	574555	568fc667-aea4-4e5f-bbf0-8023d80aafe8	2021-10-04	2021-10-04	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	673db677-2651-4569-9465-4cc05a17cb23	2021-10-05	2021-10-05	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,31
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	7d86b97d-05b8-4b6f-9cbd-624acd143aec	2021-10-05	2021-10-05	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	d8284ce4-baa7-447b-b439-92ea37bf67be	2021-10-05	2021-10-05	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	8b0e0cb0-6315-4a91-9d7c-fec9502dca32	2021-10-05	2021-10-05	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	7e11b333-a6df-4f89-bc2a-4cbe85fd5fe2	2021-10-05	2021-10-05	09:10:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	08fb3191-ca44-4c97-987e-c73777a93381	2021-10-05	2021-10-05	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,05
NL12	171202	635729OW	NL12	OW	2021-10-05	09:10:00	115010	549639	c9a7641f-62f2-4f2a-a5b6-b37c86bfaa06	2021-10-05	2021-10-05	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	65b2fcc2-341c-4e6c-9e8d-9875b666f798	2021-09-08	2021-09-08	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	fd000f7d-0f3b-4deb-9a2d-840cf396fa84	2021-09-08	2021-09-08	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	bbb996a8-bb92-4555-876f-c42b021c30af	2021-09-08	2021-09-08	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,45
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	c513e237-d1e8-4621-907c-d68915ba3c8b	2021-09-08	2021-09-08	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	2a1bf7c8-db0a-4975-80a5-f2053fb26c77	2021-09-08	2021-09-08	10:09:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	3ae196b5-e7b6-46bd-b5d4-d449d8b60db1	2021-09-08	2021-09-08	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,54
NL12	125202	632726OW	NL12	OW	2021-09-08	10:09:00	115910	520809	f09c923d-d951-40c8-aa28-6e5bf1ac5c27	2021-09-08	2021-09-08	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	6b6b23a1-9443-4a7b-9531-db2ef4a7896a	2021-09-10	2021-09-10	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	9f04d1e7-cd24-4d43-be6e-01dd11383118	2021-09-10	2021-09-10	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		1,5
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	90c8270e-97b4-4594-a798-4bdaec49848f	2021-09-10	2021-09-10	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	d5f607a5-ba4d-4d9e-84f9-381d0a6714b1	2021-09-10	2021-09-10	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		4,9
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	5da6a549-8f6c-46ad-b8db-9656a11266de	2021-09-10	2021-09-10	08:09:00	CONCTTE	Ptot	mg/l	P	OW		5,4
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	ae56cabf-921d-46aa-a55a-b2abdbac1af6	2021-09-10	2021-09-10	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517067	632285OW	NL12	OW	2021-09-10	08:09:00	131605	492794	69cbbf73-d119-45a1-b7e3-26af631cb116	2021-09-10	2021-09-10	08:09:00	CONCTTE	NKj	mg/l	N	OW		9,6
NL12	BDV012	632430OW	NL12	OW	2021-09-09	10:09:00	107012	519408	6ad07525-56fd-4c64-85b0-fc216a8f301c	2021-09-09	2021-09-09	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,041
NL12	BDV012	632430OW	NL12	OW	2021-09-09	10:09:00	107012	519408	b637a552-e897-4501-bfb9-23791255a574	2021-09-09	2021-09-09	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,08
NL12	BDV012	632430OW	NL12	OW	2021-09-09	10:09:00	107012	519408	11f3e4d7-ded2-489e-a703-84cef8a7424e	2021-09-09	2021-09-09	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,19
NL12	BDV012	632430OW	NL12	OW	2021-09-09	10:09:00	107012	519408	2056b089-facf-4f5c-b49e-a30c30356ce6	2021-09-09	2021-09-09	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02

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NL12	007002	6247360W	NL12	OW	2021-06-29	09:06:00	114672	516936	935cab1a-4eca-4464-8c62-df963e92ad31	2021-06-29	2021-06-29	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW						0,38
NL12	007002	6247360W	NL12	OW	2021-06-29	09:06:00	114672	516936	31359fd9-79c1-45eb-8b57-1f1e432c5471	2021-06-29	2021-06-29	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,38
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	65aa1401-dd95-4644-8a11-4900b78d0502	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW						0,42
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	531e8eef-2904-4423-80f8-49a295158a24	2021-06-29	2021-06-29	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW						1,1
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	278b9ada-15db-496d-8c71-6570fe08ef6f	2021-06-29	2021-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW						1,8
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	e8f8ea9b-7d7d-4094-a963-fa745ce5152e	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW						0,21
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	7d5b81b8-793d-46ff-9ddf-5d753de7a19f	2021-06-29	2021-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,62
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	4e81d27d-6e5c-496e-8d60-ef34fdfc07c	2021-06-29	2021-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW						1,3
NL12	007001	6247420W	NL12	OW	2021-06-29	10:06:00	120378	516406	eee9ac93-3131-4240-a45c-8e3c1c2ef579	2021-06-29	2021-06-29	10:06:00	CONCTTE	Nkj	mg/l	N	OW						3,3
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	a0430066-57e8-49a4-9e1a-6d3b74c1f8e4	2021-06-29	2021-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW						1,7
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	44616b55-c22f-4a3a-8679-7f18bda2da6d	2021-06-29	2021-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	9d9f2a27-c8ff-43cf-bba5-a74642876051	2021-06-29	2021-06-29	10:06:00	CONCTTE	Nkj	mg/l	N	OW						4,8
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	b7061432-86a1-4a13-b46f-65032dc3cec6	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	893a9b94-affb-4fcc-8761-990f43700c68	2021-06-29	2021-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW						3,1
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	41fe31ad-dc72-4913-9751-5ee5c096d29b	2021-06-29	2021-06-29	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW						1,5
NL12	618011	6247430W	NL12	OW	2021-06-29	10:06:00	121402	517016	4f0e1363-b0ff-40a6-afa8-bf1c317d81ea	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	3cdc3b09-eb17-45ea-a6a4-2db4ee2fc0a4	2021-06-29	2021-06-29	08:06:00	CONCTTE	Ptot	mg/l	P	OW						1,1
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	331a5b52-d4f0-4b3c-8f11-5d9033459bec	2021-06-29	2021-06-29	08:06:00	CONCTTE	Nkj	mg/l	N	OW						2,6
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	3758fcd5-48ee-4a85-882a-cff65b94031a	2021-06-29	2021-06-29	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,16
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	ba642584-eee3-4e31-b1b7-f54f64d85010	2021-06-29	2021-06-29	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW						0,1
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	ab2657d5-a055-45ce-9748-13a23d6e374a	2021-06-29	2021-06-29	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW						1,1
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	1755b17-1bd9-450f-9965-540ab79d3979	2021-06-29	2021-06-29	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW						0,06
NL12	463001	6247340W	NL12	OW	2021-06-29	08:06:00	111628	517286	77999ab2-cc2f-4682-8c17-9918bd744821	2021-06-29	2021-06-29	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW						1,5
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	56373983-4fe8-4884-aa90-2d7a4e65c4	2021-06-29	2021-06-29	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,88
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	9ad04981-25f3-4c13-bf80-971c6a9048f3	2021-06-29	2021-06-29	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	2d5d726d-b588-4530-a941-09bc01bf9610	2021-06-29	2021-06-29	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW						0,56
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	a7468b09-8705-4c24-ba99-1e6d7e9d2844	2021-06-29	2021-06-29	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	140e8098-7a24-431f-970b-c23a6a4e8ad5	2021-06-29	2021-06-29	09:06:00	CONCTTE	Nkj	mg/l	N	OW						2,3
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	8b966084-9587-4690-93fa-b2e056e94192	2021-06-29	2021-06-29	09:06:00	CONCTTE	Ptot	mg/l	P	OW						0,65
NL12	315007	6247380W	NL12	OW	2021-06-29	09:06:00	117370	520172	b5140514-8afb-4f2f-b260-b35d9fc70356	2021-06-29	2021-06-29	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	67c99d82-68aa-40a1-bb21-1b2bfa240190	2021-06-29	2021-06-29	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,16
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	7bcc8221-7a56-41cc-8183-850b0075e6b8	2021-06-29	2021-06-29	10:06:00	CONCTTE	Nkj	mg/l	N	OW						2,3
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	0659df06-beee-4a31-b581-16780baf2ae0	2021-06-29	2021-06-29	10:06:00	CONCTTE	Ptot	mg/l	P	OW						0,95
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	28f3ee6c-384c-4ffb-b677-6d4fee436061	2021-06-29	2021-06-29	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW						0,74
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	d6c1e56c-a018-48ee-b5be-326aaf750191	2021-06-29	2021-06-29	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,16
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	b20f7870-d83f-46b1-b125-f9d763ac1746	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW						0,13
NL12	081001	6247410W	NL12	OW	2021-06-29	10:06:00	119929	517834	07d23bdb-9e5a-4f8d-8164-d67d7a1d83a0	2021-06-29	2021-06-29	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	f0f6cf72-75f8-4f4a-9cb6-602227976de4	2021-06-29	2021-06-29	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW						1,5
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	0ffea7a7-6082-47c7-9a0c-58672d63c8c2	2021-06-29	2021-06-29	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	6b0d02b6-cd51-4f6e-8719-3381918f68b1	2021-06-29	2021-06-29	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW						0,55
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	bbf36802-f549-4f1b-9247-cdc6df5775c3	2021-06-29	2021-06-29	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	4f78845c-9fec-44d4-a1ed-9f4620744ebe	2021-06-29	2021-06-29	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	8f5949f7-94c1-44cf-95f9-0e246feedbe2	2021-06-29	2021-06-29	11:06:00	CONCTTE	Ptot	mg/l	P	OW						2,1
NL12	452007	6247500W	NL12	OW	2021-06-29	11:06:00	121118	514709	a8befca7-023e-4ae8-9245-6c73bd21ecc2	2021-06-29	2021-06-29	11:06:00	CONCTTE	Nkj	mg/l	N	OW						6,4
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	c5b32787-0f7e-44a0-a141-64c3fb5aa273	2021-07-08	2021-07-08	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	ca594351-1c6c-47c0-918e-45dc979c0465	2021-07-08	2021-07-08	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						0,51
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	c28c56e2-45b1-47e2-a76c-0a7565d43265	2021-07-08	2021-07-08	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW						0,05
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	e9b1a9b5-3b3c-4dc7-87e3-f5c8bf0ddb05	2021-07-08	2021-07-08	09:07:00	CONCTTE	Ptot	mg/l	P	OW						1,8
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	ebdefa68-fb92-4cff-b82f-beb440f315d9	2021-07-08	2021-07-08	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,54
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	96f8cf7a-3c1a-4a84-bdbf-9b6341e92d55	2021-07-08	2021-07-08	09:07:00	CONCTTE	Nkj	mg/l	N	OW						1,8
NL12	670126	6256520W	NL12	OW	2021-07-08	09:07:00	144588	526605	9c3c6896-1aca-47ef-ab09-59dff8228336	2021-07-08	2021-07-08	09:07:00	CONCTTE	Ptot	mg/l	P	OW						0,53
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	0196e8b9-b49c-4924-8dab-17354924bd89	2021-07-08	2021-07-08	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	0cb1ac2d-d84a-49b6-991b-d57861b6e9f0	2021-07-08	2021-07-08	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW						2,4
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	c9747fec-c897-4504-b48a-cff3b53d0a26	2021-07-08	2021-07-08	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW						3,7
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	cbf4574f-3735-4dee-ba74-d0d1a4ea46db	2021-07-08	2021-07-08	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	aef9a3c8-a16a-4859-ace1-1242d001ec4f	2021-07-08	2021-07-08	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	52c04c6e-b64e-4563-be3a-30c314212502	2021-07-08	2021-07-08	11:07:00	CONCTTE	Ptot	mg/l	P	OW						5,3
NL12	517067	6256800W	NL12	OW	2021-07-08	11:07:00	131605	492794	aae1ffb9-3b26-4273-9412-bb727400e367	2021-07-08	2021-07-08	11:07:00	CONCTTE	Nkj	mg/l	N	OW						8,1
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	a96ca26d-8a49-42ea-bf70-b90beb0f030b	2021-07-08	2021-07-08	01:07:00	CONCTTE	Ptot	mg/l	P	OW						0,98
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	9b98b3d6-4689-450d-a2f2-2fb3ee99437e	2021-07-08	2021-07-08	01:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	ca388e11-2fe1-4229-a5e9-858399d246fe	2021-07-08	2021-07-08	01:07:00	CONCTTE	Nkj	mg/l	N	OW						7,4
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	73192cb3-1c07-441e-890e-084437cd1ce4	2021-07-08	2021-07-08	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW						0,1
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	b7f6931f-8094-43d0-9df9-bcaae6e43a5b	2021-07-08	2021-07-08	01:07:00	CONCTTE	PO4	mg/l	Pnf	OW						0,06
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	c100e1f3-ebc7-4f53-b719-ceea1d537224	2021-07-08	2021-07-08	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	531003	6256920W	NL12	OW	2021-07-08	01:07:00	119232	500152	4bc50bc5-76a1-4d04-984e-1ff1a4044415	2021-07-08	2021-07-08	01:07:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	383e6a6a-6c8d-4911-bc51-30deb4403ed	2021-04-07	2021-04-07	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW						0,1
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	e9bd9e80-7ed7-4ffa-9518-df92b50a067a6	2021-04-07	2021-04-07	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,07
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	c666c726-6651-4dae-ad65-4399371e6795	2021-04-07	2021-04-07	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,17
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	15df1120-0193-40f9-afc0-7d0513a1e307	2021-04-07	2021-04-07	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	bc7886fe-1c2d-4af8-adbd-e9128db05753	2021-04-07	2021-04-07	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,8
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	7bb2fa6c-ea8a-4e75-9f1d-a6a7a1273974	2021-04-07	2021-04-07	12:04:00	CONCTTE	Ptot	mg/l	P	OW						0,34
NL12	670126	6139410W	NL12	OW	2021-04-07	12:04:00	144588	526605	7891052b-1f9f-4810-8bfc-4c19a468e3ec	2021-04-07	2021-04-07	12:04:00	CONCTTE	Nkj	mg/l	N	OW						1,7
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	f1aa5df3-9044-4116-aae9-6d29fa6738a5	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	b20fd6b2-5d7a-4122-a8d4-6421ef5e121a	2021-04-16	2021-04-16	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,092
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	b105498d-d42f-4cba-a5dc-d7d0c57e0689	2021-04-16	2021-04-16	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03				
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	0e410011-b060-413c-9cbc-7169ba8db2bb	2021-04-16	2021-04-16	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	40285406-3c70-413c-8787-89e8f25c8d65	2021-04-16	2021-04-16	10:04:00	CONCTTE	Ptot	mg/l	P	OW						0,27
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	5cc30b39-cae3-4299-a5fb-670ce881ab96	2021-04-16	2021-04-16	10:04:00	CONCTTE	Nkj	mg/l	N	OW						1,9
NL12	304002	6148450W	NL12	OW	2021-04-16	10:04:00	121040	533619	439b9441-0d0e-4e7e-964e-48787598f288	2021-04-16	2021-04-16	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	8f6e8225-8c03-492f-97a8-e22c0ac10c89	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	8f7cc96c-6c3a-4907-9e44-790e5ac30519	2021-04-16	2021-04-16	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03				
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	d745cf1f-a544-4449-9501-310d9c3ed67f	2021-04-16	2021-04-16	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	76cb3ec9-dd95-4e12-8e1d-2fb480fd453c	2021-04-16	2021-04-16	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,048
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	8a09d003-3b06-40a0-bcc8-99860d4fbdd5	2021-04-16	2021-04-16	09:04:00	CONCTTE	Nkj	mg/l	N	OW						2
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	222cecc2-4648-4459-bfb4-fc9a9678e8e8	2021-04-16	2021-04-16	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	370102	6148400W	NL12	OW	2021-04-16	09:04:00	117133	535001	7bfc9511-aed3-4808-9126-7930654067b8	2021-04-16	2021-04-16	09:04:00	CONCTTE	Ptot	mg/l	P	OW						0,24
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	3592f413-d764-430e-b340-9583643c4548	2021-04-15	2021-04-15	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	d58eea8c-2476-4cb5-af94-677dfa01ac6	2021-04-15	2021-04-15	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	413840a3a-068e-4201-a32a-ac7ba2540e40	2021-04-15	2021-04-15	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						1,2
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	a72497b7-0113-45e3-8741-717a591b169e	2021-04-15	2021-04-15	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03				
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	ad5407aa-a876-4e4b-a3eb-8bf58059709	2021-04-15	2021-04-15	09:04:00	CONCTTE	Nkj	mg/l	N	OW						2,6
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	9b65aeb8-850d-4a03-8675-a056fbd557f0	2021-04-15	2021-04-15	09:04:00	CONCTTE	Ptot	mg/l	P	OW						1,4
NL12	324003	6146660W	NL12	OW	2021-04-15	09:04:00	112160	524373	1b16e475-8170-409f-8ae5-e24a32941ad1	2021-04-15	2021-04-15	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	bd979599-910d-4b1c-95bd-2de6948b2fe7	2021-07-01	2021-07-01	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW						1,3
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	36724fe5-6b37-4f97-9f28-66cc5c04644d	2021-07-01	2021-07-01	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01				
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	00491b60-cbec-4aef-b146-8d4d0a2a2be5	2021-07-01	2021-07-01	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW						0,85
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	6d10d941-7663-4830-9a2d-af597de97a61	2021-07-01	2021-07-01	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05				
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	bfd663e8-856c-4963-8d1c-35f6e357f102	2021-07-01	2021-07-01	09:07:00	CONCTTE	Ptot	mg/l	P	OW						1,8
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	2195c095-8796-41ff-96a2-760a21113973	2021-07-01	2021-07-01	09:07:00	CONCTTE	Nkj	mg/l	N	OW						5,7
NL12	570107	6249850W	NL12	OW	2021-07-01	09:07:00	128303	507922	9aa85086-f865-4a03-8f0b-7dc197272cd	2021-07-01	2021-07-01	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	5de88864-68b0-412b-a10d-00eef949ab6e	2021-07-05	2021-07-05	10:07:00	CONCTTE	Ptot	mg/l	P	OW						0,53
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	ba534eae-2724-48ab-84a2-0e0bce46c116	2021-07-05	2021-07-05	10:07:00	CONCTTE	Nkj	mg/l	N	OW						3,5
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	1f2f2c79-80f6-4211-9dbb-c894f34985c7	2021-07-05	2021-07-05	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,07
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	1adbf6d8-d7a5-4020-8a39-0a107305eef	2021-07-05	2021-07-05	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	67ced765-095b-40a2-92c2-8fcfa8e9b072	2021-07-05	2021-07-05	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW						0,29
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	bad7dacc-cc19-46d3-98a4-39da1d935fbe	2021-07-05	2021-07-05	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW						0,19
NL12	440023	6252310W	NL12	OW	2021-07-05	10:07:00	112700	495640	44f0bb14-048b-4658-9ab3-6fd4e6979cb1	2021-07-05	2021-07-05	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW						0,05
NL12	302003	6252940W	NL12	OW	2021-07-02	09:07:00	115281	533816	8a6ef60c-b649-4214-afe0-c87de05f4642	2021-07-02	2021-07-02	09:07:00	CONCTTE	Ptot	mg/l	P	OW						1,5
NL12	302003	6252940W	NL12	OW	2021-07-02	09:07:00	115281	533816	b5522af5-7091-43cd-bd99-776a58c6cfea	2021-07-02	2021-07-02	09:07:00	CONCTTE	Nkj	mg/l	N	OW						2,5
NL12	302003	6252940W	NL12	OW	2021-07-02	09:07:00	115281	533816	3e2eefa7-9787-4d60-97a4-6936796d322a	2021-07-02	2021-07-02	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05				
NL12	302003	6252940W	NL12	OW	2021-07-02	09:07:00	115281	533816	d6d0bcb6-6047-404c-a809-9e44419d897e	2021-07-02	2021-07-02	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW						1,4
NL12	302003	6252940W	NL12	OW	2021-07-02

NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	bef76caa-8797-4658-b488-322aa861a139	2021-07-07	2021-07-07	08:07:00	CONCTTE	NKj	mg/l	N	OW								2,7
NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	7f7de477-4502-4437-99ba-79e78744ddc2	2021-07-07	2021-07-07	08:07:00	CONCTTE	Ptot	mg/l	P	OW								1,5
NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	02439d4f-7fe0-4820-993b-a20ea40ccab3	2021-07-07	2021-07-07	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	7c69e69e-d638-475c-853c-28c55c031755	2021-07-07	2021-07-07	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW								1,4
NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	589d1fca-243d-4737-a060-f0d41746c5fa	2021-07-07	2021-07-07	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,16
NL12	113101	6255130W	NL12	OW	2021-07-07	08:07:00	112880	553070	d82cc59b-16ae-42c3-a37b-3cf42613fef3	2021-07-07	2021-07-07	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,38
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	d6dcf793-ea53-41bd-9ee3-57d5ed194bf4	2021-07-07	2021-07-07	09:07:00	CONCTTE	Ptot	mg/l	P	OW								1,5
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	98133608-76e7-4a6d-a756-12a0306bab20	2021-07-07	2021-07-07	09:07:00	CONCTTE	Nkj	mg/l	N	OW								2,5
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	916b99a3-6afa-474c-b2a3-34e1047787a5	2021-07-07	2021-07-07	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								2,2
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	99c4cae6-9d57-4695-85de-81237c741286	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,19
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	5b9955c8-5ef0-4d5b-8651-58268280b114	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW								2,1
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	d2a32725-0c96-435f-a271-802e4e0df37	2021-07-07	2021-07-07	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								1,5
NL12	135701	6255150W	NL12	OW	2021-07-07	09:07:00	115165	547466	73d202ae-8400-4ea9-8d9e-f4af8689487c	2021-07-07	2021-07-07	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,47
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	89fcc5e6-4898-4213-9e4e-a1764452124	2021-07-07	2021-07-07	10:07:00	CONCTTE	Ptot	mg/l	P	OW								0,78
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	6a1304fe-ba18-4995-bab8-9e4ab294adef	2021-07-07	2021-07-07	10:07:00	CONCTTE	Nkj	mg/l	N	OW								1,9
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	c89d58b5-7c2d-46c9-8154-f3bcf706182b	2021-07-07	2021-07-07	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,49
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	96a5a1c7-2b29-442b-a031-d8c2bf8b02ff	2021-07-07	2021-07-07	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,57
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	481d4265-a5c5-4231-a8e9-794be61e106a	2021-07-07	2021-07-07	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	e39f25ee-b852-4a7c-b96c-c7c87e562b8b	2021-07-07	2021-07-07	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,09
NL12	074001	6255190W	NL12	OW	2021-07-07	10:07:00	117924	541625	55a212a4-c935-4c4e-8b62-df62b8469b48	2021-07-07	2021-07-07	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,47
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	de582d92-5d1d-439c-a04d-2878a3ff93ea	2021-07-15	2021-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								1,3
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	0b1a3177-ce60-4ad9-901b-6490b2649e6	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	c76b6acb-f839-4f74-9c9a-51a54e4a27f7	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	6cdf1221-fb71-4972-8503-7a24d8c99465	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								4,4
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	2372a293-f7d2-4844-88db-74a45a58cedd	2021-07-15	2021-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW								1,3
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	4a3865b3-1fd2-46ab-9627-3312ae270a3	2021-07-15	2021-07-15	09:07:00	CONCTTE	Nkj	mg/l	N	OW								5,1
NL12	ZAND003	6263600W	NL12	OW	2021-07-15	09:07:00	117525	522664	732b3b73-d05d-4d58-98ff-e36e40847b95	2021-07-15	2021-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,06
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	a0f020d8-936e-4813-9ab3-d8722a324946	2021-07-15	2021-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,08
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	0e9d165d-5d83-4e21-bb6d-3232d8a51a6d	2021-07-15	2021-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,38
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	d69c522f-9ebc-46ee-8ec3-e32b8737ef48	2021-07-15	2021-07-15	09:07:00	CONCTTE	Nkj	mg/l	N	OW								1,2
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	80abdc9c-7a0a-427f-bef3-f8ce92f2b7b9	2021-07-15	2021-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,29
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	87ef8753-ca40-45d0-aa78-73eceac88a64	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,08
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	41488354-f94b-450f-a324-979078cd6656	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,01	
NL12	121201	6263610W	NL12	OW	2021-07-15	09:07:00	117017	523351	e42316ba-2718-4c6e-abc0-5d24defa40ce	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,08
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	018a6d7b-7e27-4f15-9758-1ab4d16d88b7	2021-07-05	2021-07-05	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	3c475757-e23a-4b34-aa59-e6fefeb8bb6	2021-07-05	2021-07-05	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,35
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	8115c7fb-178b-4600-87c9-c0e05b147e9d	2021-07-05	2021-07-05	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	de244818-963c-40d6-bae5-06a540e1075b	2021-07-05	2021-07-05	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,11
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	1f89bb97-3100-45b9-ac83-8d8613a9e2c5	2021-07-05	2021-07-05	10:07:00	CONCTTE	Ptot	mg/l	P	OW								0,62
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	4abe31a0-1843-4fd6-838b-e941f6c8f780	2021-07-05	2021-07-05	10:07:00	CONCTTE	Nkj	mg/l	N	OW								4,4
NL12	B08001	6252510W	NL12	OW	2021-07-05	10:07:00	110160	560012	0f4099d8-5c10-448b-a595-5cd6af4f27cf	2021-07-05	2021-07-05	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	5a088b4b-7ee2-4b46-baae-1939b0cb2c1d	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,13
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	9a6a44ed-77fe-4de6-ae35-b7ebe4eab58e	2021-07-15	2021-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,85
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	76586419-3f2f-45a4-b66a-74b861cce06	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	64ec4fab-12f1-4285-9d65-af97282c7379	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	c48b916a-80dc-4064-bec7-ffa6db652458	2021-07-15	2021-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	b19b9b9c-4f0e-408f-a747-ce0eb24eac01	2021-07-15	2021-07-15	09:07:00	CONCTTE	Nkj	mg/l	N	OW								1,5
NL12	STHW15	6263590W	NL12	OW	2021-07-15	09:07:00	117155	522153	fc4ba31a-f02f-45d3-bf43-1eb529985224	2021-07-15	2021-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,94
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	f812c9b7-d80c-4db5-8764-c3efbdbb5533	2021-07-14	2021-07-14	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,077
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	c7eeb8c4-4416-4e4b-a47d-2669f7605c4c	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	a58c893b-f1a2-45f7-b6e5-553dc4fb6b97	2021-07-14	2021-07-14	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	7f9bdc12-4ea8-4070-9e25-d5a77c9895e	2021-07-14	2021-07-14	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,06
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	ae1a2c71-6505-43e6-b09e-38de81ab7b4	2021-07-14	2021-07-14	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	a5bf068e-a7ad-4140-881f-9c239a011429	2021-07-14	2021-07-14	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,85
NL12	208014	6267560W	NL12	OW	2021-07-14	09:07:00	118716	538069	21c7d2ad-bdbd-4a00-b4ab-3105911c2cf3	2021-07-14	2021-07-14	09:07:00	CONCTTE	Nkj	mg/l	N	OW								4,1
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	17adcffb-9e0e-45a1-aa90-ba5938ccabd	2021-07-07	2021-07-07	09:07:00	CONCTTE	Ptot	mg/l	P	OW								1,5
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	6e62ae6a-9490-4913-bc60-7d6d4d053f38	2021-07-07	2021-07-07	09:07:00	CONCTTE	Nkj	mg/l	N	OW								2,2
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	62f12924-7df9-4a45-bc6c-dc8f2b8ea507	2021-07-07	2021-07-07	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,7
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	f9be23f1-9ec0-4831-8aba-0afb616de501	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,13
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	4bcfef96-1025-4ac0-8478-fd111c91df3	2021-07-07	2021-07-07	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW								1,5
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	bf082717-60e1-443b-ac99-4c455e8ed3d8	2021-07-07	2021-07-07	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,36
NL12	113104	6255140W	NL12	OW	2021-07-07	09:07:00	114304	551562	8442f4ef-541b-4409-80ef-67730580f414	2021-07-07	2021-07-07	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								1,5
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	0857449d-5336-49ac-9df6-c59422a1b0b3	2021-07-15	2021-07-15	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW								1,2
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	1eda9aa3-e8b8-4942-a889-61dc5f44fe6d	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	7046c7e9-d955-41ea-a803-04f9da814cf1	2021-07-15	2021-07-15	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,87
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	3ea65ff5-873d-42b9-85d3-3a3790fec992	2021-07-15	2021-07-15	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	fbb7169b-1f1a-45b9-ac51-62a6c7c07d5f2	2021-07-15	2021-07-15	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	4d979bd0-9702-4979-bf6e-a3c0c2dc763c	2021-07-15	2021-07-15	09:07:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	STHW53	6263580W	NL12	OW	2021-07-15	09:07:00	117576	522064	380e786e-9035-4da1-a253-3f67779ffac1	2021-07-15	2021-07-15	09:07:00	CONCTTE	Ptot	mg/l	P	OW								0,94
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	4405e287-2734-4f79-aa73-d06e7cd9275d	2021-07-14	2021-07-14	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW								2,2
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	0914134c-892f-40b4-a53e-e8010d0c3780	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	02464186-ffac-4487-a40f-0c06fcd79890	2021-07-14	2021-07-14	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,05
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	2281d27b-3119-4386-841b-b210fb3a4e4d	2021-07-14	2021-07-14	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,49
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	74e91190-4936-4c33-8a96-0bee669d1ab5	2021-07-14	2021-07-14	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,09
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	97043cbd-298b-4645-b26e-ce393546e5bb	2021-07-14	2021-07-14	08:07:00	CONCTTE	NKj	mg/l	N	OW								2,5
NL12	276701	6267490W	NL12	OW	2021-07-14	08:07:00	115706	537397	8bcaa8b5-a6b5-4913-9894-3fabaa38df64	2021-07-14	2021-07-14	08:07:00	CONCTTE	Ptot	mg/l	P	OW								2,3
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	34430e66-700b-4b87-b84c-1c348b890063	2021-07-27	2021-07-27	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	983e9f74-00ee-4272-9fde-1bbbc0e489e3	2021-07-27	2021-07-27	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05	
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	5a2ef4a5-2bc4-4db6-b3ca-b7c03f23370	2021-07-27	2021-07-27	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,88
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	2ea538f1-c8ba-448b-8310-50969034ea74	2021-07-27	2021-07-27	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,05
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	5c481af0-4477-4cf3-8116-d03bbea3687c	2021-07-27	2021-07-27	11:07:00	CONCTTE	Ptot	mg/l	P	OW								1,1
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	4bf7787d-69ea-44cb-bbd2-0ae25d893bde	2021-07-27	2021-07-27	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	402001	627731W	NL12	OW	2021-07-27	11:07:00	105832	528730	4714752e-f6a3-48d9-8133-2a58d888a59a	2021-07-27	2021-07-27	11:07:00	CONCTTE	Nkj	mg/l	N	OW								2,3
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	ad915a5e-3196-41ef-901e-cd9556d0d853	2021-07-27	2021-07-27	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,12
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	7c8d718b-82b9-4798-841e-69d36ba73502	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	8840f489-f050-4164-aa0e-c234c7203294	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,49
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	47fd18bd-1427-4045-a3b2-b161a558450d	2021-07-27	2021-07-27	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,21
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	7e921c2d-cd17-425f-a643-a652fcbe39d2	2021-07-27	2021-07-27	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,49
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	4aecfec0-66e2-4b54-91b4-5878d79f9b19	2021-07-27	2021-07-27	12:07:00	CONCTTE	Nkj	mg/l	N	OW								0,8
NL12	BDV013	627737W	NL12	OW	2021-07-27	12:07:00	107628	524740	2532b2e5-5bc5-46a7-914f-4cfe069bacc8	2021-07-27	2021-07-27	12:07:00	CONCTTE	Ptot	mg/l	P	OW								0,34
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	e5a1b60c-26d9-416a-a14c-08b1e92e73b6	2021-07-27	2021-07-27	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,27
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	ec0f1012-cf4d-47e7-9cb2-4a50666f0cca	2021-07-27	2021-07-27	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,65
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	516e2656-aa9d-4336-ab8b-7df9bdab161e	2021-07-27	2021-07-27	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,17
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	2dded3ca-b80e-44b0-94bd-a8af1b8b1ac7	2021-07-27	2021-07-27	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW								0,05
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	0381e001-ecc1-4958-91de-7aa073037786	2021-07-27	2021-07-27	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,22
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	48745716-3200-4c47-9ed5-f20c0b5f2f52	2021-07-27	2021-07-27	08:07:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	403002	627719W	NL12	OW	2021-07-27	08:07:00	107195	527746	534daee2-a3bc-4f2a-9da1-b27bf2dd045a	2021-07-27	2021-07-27	08:07:00	CONCTTE	Ptot	mg/l	P	OW								0,82
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	cc5c9a8a-415f-40c8-9b8f-32b579a508ab	2021-07-27	2021-07-27	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW								0,05
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	d46eeb6f-5954-4074-8e7f-12ddc51ab634	2021-07-27	2021-07-27	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,38
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	2a60b848-3acb-4b9e-85ba-a72fa9a82ae8	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW								0,06
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	8fcde387-c604-456e-a26c-712a82c9f23	2021-07-27	2021-07-27	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01	
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	5a29d009-1722-4280-a0d0-ee9f970b4997	2021-07-27	2021-07-27	12:07:00	CONCTTE	Ptot	mg/l	P	OW								0,52
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	4fb17569-e9de-433e-82c0-4368abe3828b	2021-07-27	2021-07-27	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,06
NL12	490102	627736W	NL12	OW	2021-07-27	12:07:00	107113	526073	9206030f-f591-4a75-bef6-94d17e1127e	2021-07-27	2021-07-27	12:07:00	CONCTTE	Nkj	mg/l	N	OW								1,6
NL12	STHW51	627612W	NL12	OW	2021-07-26	07:07:00	115301	516803	722d9e06-95fe-4f58-916d-cfefae9e8c7e	2021-07-26	2021-07-26	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW								0,08
NL12	STHW51	627612W	NL12	OW	2021-07-26	07:07:00	115301	516803	271ea13a-883f-4a8e-b368-c7d4a468be7a	2021-07-26	2021-07-26	07:07:00	CONCTTE	Ptot	mg/l	P	OW								0,16
NL12	204001	627725DW	NL12	OW	2021-07-27	10:07:00	106484	532602	b3064829-6da5-47e4-b7d0-4e020a3be913	2021-07-27	2021-07-27	10:07:00	CONCTTE	Nkj	mg/l	N	OW								1
NL12	204001	627725DW	NL12	OW	2021-07-27	10:07:00	106484	532602	c7583f37-aeef-4eef-a47f-847ad07a53b9	2021-07-27	2021-07-27	10:07:00	CONCTTE	Ptot	mg/l	P	OW								0,04
NL12	204001	627725DW	NL12	OW	2021-07-27	10:07:00	106484	532602	65332e1a-f953-4f73-b777-19eabc3840ed	2021-07-27	2021-07-27	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05	
NL12	204001	627725DW	NL12	OW	2021-07-27	10:07:00	106484	532602	d91b9b56-2cf1-4059-bffa-f00e4f2d35a0	2021-07-27	2021-07-27	10

NL12	315026	628092OW	NL12	OW		2021-07-29	09:07:00	119425	521751	44b257fa-14a3-42e6-bbe5-9044c5180758	2021-07-29	2021-07-29	09:07:00	CONCTTE	PO4	mg/l	Nnf	OW					0,61
NL12	315026	628092OW	NL12	OW		2021-07-29	09:07:00	119425	521751	cd8b407c-b77f-4663-aa76-dfc5ef445b3f	2021-07-29	2021-07-29	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	315026	628092OW	NL12	OW		2021-07-29	09:07:00	119425	521751	9109cc07-963a-4ce5-a4a5-0177c5a49ffb	2021-07-29	2021-07-29	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,8
NL12	315026	628092OW	NL12	OW		2021-07-29	09:07:00	119425	521751	ce5cdbae-99c9-4c43-920c-7ee6d0807bed	2021-07-29	2021-07-29	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	315026	628092OW	NL12	OW		2021-07-29	09:07:00	119425	521751	1caaa890-e15f-40a1-8cd7-b448c318eecf	2021-07-29	2021-07-29	09:07:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	e1e4d47d-8bf3-403f-8d00-8523bfdbcfa4	2021-07-27	2021-07-27	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,37
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	ad8cffa6-8c31-4e07-80c9-9cc3609ddb88	2021-07-27	2021-07-27	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	81d070b9-dc3f-4de9-a1be-c343eb2ac187	2021-07-27	2021-07-27	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,6
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	ecba6c66-42d5-4275-9b9b-3fbff9fd9027	2021-07-27	2021-07-27	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	295e3f3f-c939-448b-8793-f375308c62b3	2021-07-27	2021-07-27	08:07:00	CONCTTE	Ptot	mg/l	P	OW					0,52
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	7256f88f-ff70-4185-b188-d8565e599e83	2021-07-27	2021-07-27	08:07:00	CONCTTE	NKj	mg/l	N	OW					2
NL12	149102	627691OW	NL12	OW		2021-07-27	08:07:00	117052	498225	89335985-a326-42f1-8563-7dd4b8b9c023	2021-07-27	2021-07-27	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,63
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	9e689312-d399-4e81-aee6-5a8bfb6bf998	2021-07-27	2021-07-27	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,65
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	80c15c3b-eb37-4eca-bbde-48e5c586db87	2021-07-27	2021-07-27	09:07:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	0572a0ef-44bb-4199-8477-da72d519cac3	2021-07-27	2021-07-27	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	62579d7d-615f-41a5-b42a-066f79ef4867	2021-07-27	2021-07-27	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	94639b9e-69b0-4555-ade7-c04e65d015a7	2021-07-27	2021-07-27	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,06
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	ea1bf602-3c27-4a0d-bc96-53a2d3c05253	2021-07-27	2021-07-27	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,56
NL12	021001	627693OW	NL12	OW		2021-07-27	09:07:00	114086	503700	c5c9e5db-1af1-438f-885d-8afe0d7c14e1	2021-07-27	2021-07-27	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,64
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	25e1978c-70e7-4455-92cd-08e01b49bb4a	2021-07-26	2021-07-26	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,017
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	3593b180-4837-465e-8020-2d24d319352c	2021-07-26	2021-07-26	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	03f6f0bf-f370-4514-b4cc-1a0de3ca904d	2021-07-26	2021-07-26	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,06
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	12a1c1e7-4b82-40db-af9e-a1d255dcec52	2021-07-26	2021-07-26	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	03dc705e-c8e0-4864-b5f9-31fee4f772a2	2021-07-26	2021-07-26	11:07:00	CONCTTE	Ptot	mg/l	P	OW					0,1
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	7c3e27f2-9538-4436-8e1b-a7b080599886	2021-07-26	2021-07-26	11:07:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	STWH26	627663OW	NL12	OW		2021-07-26	11:07:00	115609	517220	7572b6c0-66ad-4984-8052-afa32f00decd	2021-07-26	2021-07-26	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,06
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	af2bda28-1db7-4110-9294-49b7b9b72f10	2021-07-27	2021-07-27	10:07:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	fcb22e02-ff9b-4879-8c62-d6a6a41e0b73	2021-07-27	2021-07-27	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,23
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	ea18ed86-9a02-412e-8c66-bfcdb10c2eb1	2021-07-27	2021-07-27	10:07:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	2288577a-d0da-42ab-acdd-a89d0daea0b4	2021-07-27	2021-07-27	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,16
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	9aca9ef0-6c90-4d08-ace4-d2458596abe9	2021-07-27	2021-07-27	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,96
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	cb4481af-1bde-47ef-b4e0-a49e69103cd5	2021-07-27	2021-07-27	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,26
NL12	423002	627697OW	NL12	OW		2021-07-27	10:07:00	110206	507196	a6dc47b6-55ed-4408-95c0-97b4203c35e60	2021-07-27	2021-07-27	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	98ecafd7-e546-41ff-8084-91dec6ef5da	2021-07-26	2021-07-26	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	51fc6233-9c3e-45b5-a5eb-36913d3db60b	2021-07-26	2021-07-26	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	5761bc79-34ad-4ad9-b85d-2acc443159e2	2021-07-26	2021-07-26	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	fc094674-7683-4ff3-8c22-efdc2ef04ff9	2021-07-26	2021-07-26	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	d7243f67-c229-4c5c-8c89-8f000adc5dae	2021-07-26	2021-07-26	12:07:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	2b25a29b-1896-42c5-aa8a-9eb1ed59ad7d	2021-07-26	2021-07-26	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	STWH27	627666OW	NL12	OW		2021-07-26	12:07:00	115994	518247	d8117acc-779b-4731-a1a7-67773f8082fa	2021-07-26	2021-07-26	12:07:00	CONCTTE	NKj	mg/l	N	OW					1,2
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	66b39dbe-172c-45d3-8639-0447334ed543	2021-07-26	2021-07-26	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	49d51140-4097-4d94-919a-dc2eddb3f812	2021-07-26	2021-07-26	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,012
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	6484ca6c-f326-4d9a-9f15-169a78226187	2021-07-26	2021-07-26	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	1157a384-76c5-4012-9963-d137bf915ab5	2021-07-26	2021-07-26	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	3df2a6c5-784c-478e-88c5-0f0bd3854a1	2021-07-26	2021-07-26	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	fa403b86-0b55-4228-b6d9-ab3ffba0cd1c	2021-07-26	2021-07-26	07:07:00	CONCTTE	Ptot	mg/l	P	OW					0,1
NL12	STWH29	627674OW	NL12	OW		2021-07-26	07:07:00	115218	516927	4ef67ba6-f96c-4fcf-9fde-821ab6456c8	2021-07-26	2021-07-26	07:07:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	0d0ef19f-a824-4236-956b-d03d02f260aa	2021-07-27	2021-07-27	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,42
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	3cd1c5b2-a4ba-4c31-bc27-9eeda702f9c0	2021-07-27	2021-07-27	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	41e2e95b-3914-4d4b-b0e0-fa53ba7fe789	2021-07-27	2021-07-27	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,78
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	a303aafe-2a32-4ce0-b249-42f9b17921fa	2021-07-27	2021-07-27	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	90445031-6e0f-4553-8b09-99d8b3adfa02	2021-07-27	2021-07-27	09:07:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	266d1d75-2c9b-4626-9065-5ac87554ab6e	2021-07-27	2021-07-27	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,53
NL12	158102	627692OW	NL12	OW		2021-07-27	09:07:00	116011	498317	28d0132f-9cad-441a-9e9e-16fc65d4157a	2021-07-27	2021-07-27	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,81
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	72785c18-63bd-44cc-ab72-105a77a75e07	2021-07-26	2021-07-26	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	d7c33599-60d8-441d-ba4f-979765b03060	2021-07-26	2021-07-26	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,005
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	6ee1ba10-5ba8-454c-9890-38c3dc613340	2021-07-26	2021-07-26	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	38510220-89fe-4f8c-829a-82d6bb581e65	2021-07-26	2021-07-26	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	4cac2eda-c38c-4abb-992f-9b7464b8d52b	2021-07-26	2021-07-26	08:07:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	db04e4e0-0175-46ae-b191-628d50e9575d	2021-07-26	2021-07-26	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	STWH28	627677OW	NL12	OW		2021-07-26	08:07:00	115089	517363	9596b6dc-c461-40e2-ac1e-cbeef9eed31d	2021-07-26	2021-07-26	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,2
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	16419510-47a3-4e24-a438-8a229a63e8ab	2021-02-03	2021-02-03	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW					3,3
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	836d9018-62ee-4462-a076-1a88a3336297	2021-02-03	2021-02-03	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW					0,75
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	13693083-d116-4de5-aaa1-ba61741f9eb8	2021-02-03	2021-02-03	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW					0,96
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	569c234e-ed44-41a3-abfe-f1150721478f	2021-02-03	2021-02-03	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	471b57c0-9ba2-4e76-9d51-be957c08bbcd	2021-02-03	2021-02-03	01:02:00	CONCTTE	NKj	mg/l	N	OW					5,2
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	22826207-746e-4ea1-a538-bd329df78360	2021-02-03	2021-02-03	01:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1
NL12	485307	608401OW	NL12	OW		2021-02-03	01:02:00	114664	509998	00377cf1-3228-4f20-a0a3-606321dd2f06	2021-02-03	2021-02-03	01:02:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	4d2c4b19-ebe5-43aa-88df-6fc6bbde3009	2021-05-05	2021-05-05	07:05:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	306850e7-0064-4e08-b392-2e9a9720a4f9	2021-05-05	2021-05-05	07:05:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	34e83650-38db-45d9-b267-9e09aae993d7	2021-05-05	2021-05-05	07:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,5
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	730bba96-9887-4a9f-b4e2-3637f95dea2d	2021-05-05	2021-05-05	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	7f86b03f-13aa-4e3e-aaad-0dd37c3a5e17	2021-05-05	2021-05-05	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,1
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	abe60b50-f682-435d-8824-18e8ebb5673e	2021-05-05	2021-05-05	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	158202	616828OW	NL12	OW		2021-05-05	07:05:00	116799	494784	a7d85b6d-0eec-4237-956b-a99896a4541a	2021-05-05	2021-05-05	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	d2ec394e-f940-4184-8ee6-e038f3fd64e0f	2021-05-05	2021-05-05	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	7dd3da6c-69ce-4579-b15a-63d10493ac6d	2021-05-05	2021-05-05	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,57
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	0b0f721a-2a03-4a0c-8b18-e6037483a4f0	2021-05-05	2021-05-05	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW					0,61
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	8c69e517-7096-484c-bd56-cfc4d9d1a50	2021-05-05	2021-05-05	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,62
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	e412cf4c-9e06-4694-824f-d0753d1a5863	2021-05-05	2021-05-05	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,88
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	5f0c478a-ecf1-4188-9f15-dafe16596691	2021-05-05	2021-05-05	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,65
NL12	280201	616813OW	NL12	OW		2021-05-05	11:05:00	118023	541867	a7eed4ce-3906-4915-9de5-4181aa72913	2021-05-05	2021-05-05	11:05:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	3a0b8c43-d26a-4d81-9d0a-8ff42a02443e	2021-02-04	2021-02-04	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW					3,9
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	31fb36d3-bdf0-4b8d-aa89-1eeda892c91e	2021-02-04	2021-02-04	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	fb24dd31-035e-4cda-ab81-a4b5ecdb3531	2021-02-04	2021-02-04	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW					2,1
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	8338c4ac-e65e-4347-b938-0e381c70f7e	2021-02-04	2021-02-04	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW					0,52
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	ca5e0a89-9c20-4e27-aa66-44a29c34a35a	2021-02-04	2021-02-04	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,54
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	22ea8e0f-8fa4-4c4d-a44f-0222d9dcbaa9	2021-02-04	2021-02-04	10:02:00	CONCTTE	NKj	mg/l	N	OW					5,4
NL12	4N0807	608923OW	NL12	OW		2021-02-04	10:02:00	110792	518070	30a7a771-8811-4096-a993-98bdc9f9075	2021-02-04	2021-02-04	10:02:00	CONCTTE	Ptot	mg/l	P	OW					2,4
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	0f0ec9ef-94cc-4c5c-b3e0-22d0de864eb08	2021-02-24	2021-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	71282210-fd57-494a-b224-bdb4fbaa2525	2021-02-24	2021-02-24	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW					0,25
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	91e53b8b-36b7-410d-9500-56cbac182a97	2021-02-24	2021-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW					0,9
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	67ff7633-4b31-4fe7-8dd0-cb9a5362903b	2021-02-24	2021-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	daf2882b-e76d-4fdb-9441-54bce69b07f8	2021-02-24	2021-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,91
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	a862360a-9634-4392-986d-b3863df43f19	2021-02-24	2021-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,52
NL12	302011	610110OW	NL12	OW		2021-02-24	09:02:00	117176	533416	93633b802-bfbb-4da6-b56d-1e1f3021dac9	2021-02-24	2021-02-24	09:02:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	d5eeefa9-1ae1-4c06-b430-8e551104292f	2021-02-23	2021-02-23	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	321af7c1-5c11-4505-a1f1-c111e8e41198	2021-02-23	2021-02-23	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	cd87cca-cbe4-42a4-af8c-4bd6f80f913f	2021-02-23	2021-02-23	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW					1,9
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	72018758-c6f0-4689-af6d-7531cb2d18e1	2021-02-23	2021-02-23	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	2ba66fd7-1ebd-49dc-85af-f79ae243343c	2021-02-23	2021-02-23	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,9
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	fcf86614-9550-4167-ba54-c18a07ee106d	2021-02-23	2021-02-23	08:02:00	CONCTTE	Ptot	mg/l	P	OW					0,5
NL12	4851001	609198OW	NL12	OW		2021-02-23	08:02:00	120859	513380	41e71eaf-5e97-4006-9f4c-573cf7d7d84c	2021-02-23	2021-02-23	08:02:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	77bdf83e-7e7f-4a27-a6b2-53b3fdd5b326	2021-02-02	2021-02-02	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW					0,3
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	c883c726-93b2-4cea-9834-46c3a651f152	2021-02-02	2021-02-02	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	03870b1f-1c0f-4a9e-bf61-8f17e176286d	2021-02-02	2021-02-02	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW					3
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	f838bf78-8a3a-4505-b7f7-2d494a81c467	2021-02-02	2021-02-02	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	b6af950c-8915-4a00-bec5-8408010ecb17	2021-02-02	2021-02-02	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,63
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	41d5ab0d-e018-4b37-a8db-1d2608fb8baa	2021-02-02	2021-02-02	11:02:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	002002	608305OW	NL12	OW		2021-02-02	11:02:00	129524	512754	1c48290b-6dd3-40f9-a521-2d9cdbb2b9c4	2021-02-02	2021-02-02	11:02:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	315027	610004OW	NL12	OW		2021-02-22	10:02:00	115503	516884	1227adee-f952-4753-9162-ca10ccceb807	2021-02-22	2021-02-22	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW					1,3

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NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	8967bffe-9375-4d98-a42a-8cdac2fca45b	2021-08-23	2021-08-23	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,52
NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	1e18e5bc-041f-4f76-bd12-5fc6a358053	2021-08-23	2021-08-23	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	ff7bf452-a487-427e-adba-31872c44f47d	2021-08-23	2021-08-23	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,087
NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	fed0ad4e-97fe-4ea2-b14e-1947ea4b5b99	2021-08-23	2021-08-23	10:08:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	4bae6c07-f474-4d75-bed8-e4831b396c7	2021-08-23	2021-08-23	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,08
NL12	408002	630441OW	NL12	OW		2021-08-23	10:08:00	106328	517517	ce37d272-6acc-4df3-8f53-678eb6ad2f49	2021-08-23	2021-08-23	10:08:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	e44cc517-6ac9-491c-a4f6-2f1459b36e49	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	4b04896a-5f82-4af6-9bf3-bd940be6d7e8	2021-08-24	2021-08-24	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005					
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	a8628519-8661-4fb0-ae44-23fcda8e4160	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	0438508b-6433-4c38-bd7c-aa6e733928ce	2021-08-24	2021-08-24	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03					
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	8b620b27-bb06-45f5-9e45-4757f9fe6fbe	2021-08-24	2021-08-24	08:08:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	67c01f61-5527-4665-8e5b-948c29e91f1d	2021-08-24	2021-08-24	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	BDV014	630615OW	NL12	OW		2021-08-24	08:08:00	108141	537695	ef90ce8-a10a-40ee-8cb3-9d6815e99fc87	2021-08-24	2021-08-24	08:08:00	CONCTTE	Ptot	mg/l	P	OW							0,03
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	d916da6b-36c7-4b73-8a40-5d67c503bb7	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	cf685203-28d6-4969-bf62-9a34dcaccfc4	2021-08-24	2021-08-24	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03					
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	40837de2-28f8-4740-af0b-0968a14c8bfe	2021-08-24	2021-08-24	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,016
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	58fb93a0-c44a-40d9-87d5-32f9a4357571	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	1d675764-8138-4607-865c-45bcb9517798	2021-08-24	2021-08-24	08:08:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	118cbd92-0f34-4a1f-ac97-179f40928ca8	2021-08-24	2021-08-24	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	BDV047	630620OW	NL12	OW		2021-08-24	08:08:00	109046	536983	a78e4d70-bc9c-4a07-96f8-67387066b8d1	2021-08-24	2021-08-24	08:08:00	CONCTTE	Ptot	mg/l	P	OW							0,09
NL12	MM9004	630455OW	NL12	OW		2021-08-23	01:08:00	106975	504358	02d05df9-616e-40bc-870e-c350ac6e7612	2021-08-23	2021-08-23	01:08:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	MM9004	630455OW	NL12	OW		2021-08-23	01:08:00	106975	504358	8ffbf81e-d31d-4de4-8421-dd35b473dbe1e	2021-08-23	2021-08-23	01:08:00	CONCTTE	Ptot	mg/l	P	OW							0,12
NL12	MM9004	630455OW	NL12	OW		2021-08-23	01:08:00	106975	504358	4cb677cf-9fd3-4791-bbc1-10df83c60ec0	2021-08-23	2021-08-23	01:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	e55e82f7-cc65-4576-8e82-7418dc5a4a76	2021-08-23	2021-08-23	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,16
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	3a8458cb-4ba4-443c-ab8d-0a78b6137ff4	2021-08-23	2021-08-23	08:08:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	e6ead2da-ca48-405a-b233-b96084540226	2021-08-23	2021-08-23	08:08:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	8cc2f7d7-2d67-4767-a1b7-6c53f7f7caf8	2021-08-23	2021-08-23	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	1e2bc154-e5ff-44bf-9ff9-2f09e0610784	2021-08-23	2021-08-23	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,33
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	be362210-459c-4df4-a148-a5a9dfbab36f	2021-08-23	2021-08-23	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW							1,9
NL12	415002	630483OW	NL12	OW		2021-08-23	08:08:00	106553	514125	6050ccb7-b734-4aa0-be85-f120a19448e	2021-08-23	2021-08-23	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	3f7604ec-58d2-45b8-b919-4d7c35d18d41	2021-08-24	2021-08-24	07:08:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	0c8ebc04-182a-4903-b10b-5e518d4e95d8	2021-08-24	2021-08-24	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW							3,2
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	8b4b6975-49d4-4bab-af7b-d55550e04617	2021-08-24	2021-08-24	07:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,56
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	4f53a0e6-4cf9-421a-a991-d9456d1be7ff	2021-08-24	2021-08-24	07:08:00	CONCTTE	NO3	mg/l	Nnf	OW							0,56
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	6870cf0e-a466-41d9-94ae-eb44183ee91d	2021-08-24	2021-08-24	07:08:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	58c6e799-89c6-44d0-9361-d0b68c03d577	2021-08-24	2021-08-24	07:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	271102	630613OW	NL12	OW		2021-08-24	07:08:00	110530	538110	9730a211-4c81-4fdc-9fdc-8b6d0b8ff8a2	2021-08-24	2021-08-24	07:08:00	CONCTTE	Ptot	mg/l	P	OW							3,4
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	2aa77a71-d556-4bdc-983d-7c8669aff9d0	2021-08-24	2021-08-24	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,041
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	ec78a545-a75b-4f23-b302-67228372925	2021-08-24	2021-08-24	07:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	bc1ecc4f-41e3-48c0-a014-ad142eb6b7f2	2021-08-24	2021-08-24	07:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03					
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	c6473437-73c4-4693-9d2d-ede9287e2377	2021-08-24	2021-08-24	07:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	7d25d95a-1dc3-4407-9f85-1088f3d9fb17	2021-08-24	2021-08-24	07:08:00	CONCTTE	Ptot	mg/l	P	OW							0,11
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	1e312ec1-f3a6-4e1c-8795-43569d258956	2021-08-24	2021-08-24	07:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	203006	630614OW	NL12	OW		2021-08-24	07:08:00	109410	537803	7897943D-9586-48c6-8507-7bbff7d6e679	2021-08-24	2021-08-24	07:08:00	CONCTTE	NKj	mg/l	N	OW							1
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	84f70b3c-c7de-4c45-a20c-f266a751e977	2021-08-24	2021-08-24	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW							2,2
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	74fc9ff5-3d91-48ac-a3f5-139c2858ee4f	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	1e3b3727-f87-4ec1-9b25-46d05e030de0	2021-08-24	2021-08-24	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	3bfe870b-ead7-4218-a5b7-b9bee746fd20	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	c7e4ff72-fd06-4e1b-990c-c4a2610za607	2021-08-24	2021-08-24	09:08:00	CONCTTE	Ptot	mg/l	P	OW							2,3
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	cb253b6f-1d63-4190-adaa-3ac5735ade01	2021-08-24	2021-08-24	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	277401	630627OW	NL12	OW		2021-08-24	09:08:00	113980	540046	12b1ddb-f759-4582-8ce9-cd0c2460f9c2	2021-08-24	2021-08-24	09:08:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	29b12f81-3685-469a-8d6d-c9aefc1599e1	2021-08-23	2021-08-23	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW							1,5
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	be747c26-439b-45a4-9dce-be775e1c12f8	2021-08-23	2021-08-23	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	d66e8322-0e21-4984-8a77-6897faa265d0	2021-08-23	2021-08-23	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	bb8c1566-87f6-405e-9f41-67f7d116ef98	2021-08-23	2021-08-23	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	4ee4eb90-b991-4a81-9d57-240768977653	2021-08-23	2021-08-23	10:08:00	CONCTTE	Ptot	mg/l	P	OW							11
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	355d5714-5a63-4ee0-aa46-09709c497b0a	2021-08-23	2021-08-23	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	277927	630643OW	NL12	OW		2021-08-23	10:08:00	104487	514226	c5109375-f738-4e6b-a976-c6d4da585ab8	2021-08-23	2021-08-23	10:08:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	d0388abd-8c70-4d8e-ab79-94d85e2076cd	2021-08-24	2021-08-24	09:08:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	d83ccd38-614b-495e-bf85-fa4f0b990e66	2021-08-24	2021-08-24	09:08:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	97b86045-ca62-4806-a492-10ae8e089520	2021-08-24	2021-08-24	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	493aa124-c287-439f-86d2-785041f2e0d1	2021-08-24	2021-08-24	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	42f327a7-ee75-48ba-9ac7-3c276833e924	2021-08-24	2021-08-24	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,079
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	904c3d19-971c-43c2-90e6-e2d37aeb7894	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	2N0801	630622OW	NL12	OW		2021-08-24	09:08:00	109520	542220	2e8d795d-6b3d-4b48-be85-1695371757d3	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	56057a20-0216-4cdc-8586-df5dbf90dcda	2021-08-24	2021-08-24	09:08:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	146c3f8b-120d-436e-b10a-a081b4cff67d	2021-08-24	2021-08-24	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	ad861e1b-598b-4338-bf32-50b1fa9d6a8c	2021-08-24	2021-08-24	09:08:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	8bc4026f-e66b-4b40-b318-a4ed2cc0a347	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	92480e20-942d-4cfd-8190-bd1c362ec2b	2021-08-24	2021-08-24	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	7541df05-d5bf-465e-9534-08a804c41822	2021-08-24	2021-08-24	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	277301	630626OW	NL12	OW		2021-08-24	09:08:00	112802	539751	fc5884e-f624-435a-8b6f-48ef0ebc3bb6	2021-08-24	2021-08-24	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW							1,3
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	3c61417f-ebc7-46e4-b81a-241ec5d35eea	2021-12-14	2021-12-14	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,89
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	0e758890-8261-44a6-ba5a-149b40e03800	2021-12-14	2021-12-14	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	07402fe1-5584-4663-9d08-a9e751d68ce3	2021-12-14	2021-12-14	10:12:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	876a6b42-3545-4b2c-910a-5104bcaf7016	2021-12-14	2021-12-14	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	be22e7eb-154b-4bba-8f37-0923c2916462	2021-12-14	2021-12-14	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,82
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	0b40a464-e569-41e9-95dc-8b6a073fdf25	2021-12-14	2021-12-14	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							3
NL12	1356O1	643771OW	NL12	OW		2021-12-14	10:12:00	112300	539100	aa815e9f-2524-4819-9a05-68d9a5cf37d8	2021-12-14	2021-12-14	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	2d471dc4-ad5b-45e3-950a-d28a7a144094	2021-12-14	2021-12-14	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,88
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	767c9f3b-aa3b-41c3-8101-3e079a41ad17	2021-12-14	2021-12-14	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							8,5
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	e393d200-3254-4231-baf4-f950a666d745	2021-12-14	2021-12-14	11:12:00	CONCTTE	NKj	mg/l	N	OW							0,14
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	358c86cf-c134-4b58-8fda-f33478287c5	2021-12-14	2021-12-14	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	1a3ff56c-e61c-4052-9760-df5a64909a4e	2021-12-14	2021-12-14	11:12:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	860b0775-1612-4c80-a9a9-be239d00de5	2021-12-14	2021-12-14	11:12:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	276901	643776OW	NL12	OW		2021-12-14	11:12:00	113526	537813	1858df15-75ff-483f-a132-f93189ecaf19	2021-12-14	2021-12-14	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							8,7
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	ed9a8761-3fc6-4e31-b9c2-a561c6aa24da	2021-12-13	2021-12-13	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	8335375c-1655-4512-92f1-8d5c6242dfe8	2021-12-13	2021-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	3892c173-8275-4ea8-a898-69786186f62	2021-12-13	2021-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,4
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	d8965a25-abd3-4f91-8cab-776a9f7ebe9	2021-12-13	2021-12-13	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,46
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	1dc44619-cca2-4091-af5d-764461fd412c	2021-12-13	2021-12-13	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,7
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	35602124-6f50-4a77-a968-ae42e05f61a1	2021-12-13	2021-12-13	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,46
NL12	490102	643674OW	NL12	OW		2021-12-13	11:12:00	107113	526073	57d7703a-c119-4b5d-84e3-eecd321638f2	2021-12-13	2021-12-13	11:12:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	a3b05bb0-4a11-4db0-bea8-d9d5c6ee7fcd	2021-12-14	2021-12-14	11:12:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	d06b264e-5e16-4495-bd89-7bdbdce3020d	2021-12-14	2021-12-14	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,66
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	8B0661e7-b4ba-4f69-a7fa-8bf59b3d08d5	2021-12-14	2021-12-14	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							5
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	75dbcc47-8273-4bc8-9d96-ef9b60c171f8	2021-12-14	2021-12-14	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	d92c40cb-66c6-4224-9d6a-674db2122f0c	2021-12-14	2021-12-14	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	4c87be07-1747-4aad-a312-10a1556c1996	2021-12-14	2021-12-14	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							4,9
NL12	277201	643775OW	NL12	OW		2021-12-14	11:12:00	115515	537373	2d347264-3c81-41ae-8421-223145b8621a	2021-12-14	2021-12-14	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,4
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	23f2fd2d-675e-4cc7-8228-31d4df11c281	2021-12-15	2021-12-15	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,65
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	08583962-c652-4269-bd01-4794ea5e6a9e	2021-12-15	2021-12-15	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,43
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	a9896350-af2b-4000-9238-876b0880cfce3	2021-12-15	2021-12-15	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	36302e99-c79b-4715-88a7-79e95d700683	2021-12-15	2021-12-15	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	b7a3c791-036c-4928-b5d6-8cad6e2f27f7	2021-12-15	2021-12-15	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	01d567ca-8664-4a8b-b535-71cae05e895	2021-12-15	2021-12-15	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,5
NL12	187202	643792OW	NL12	OW		2021-12-15	08:12:00	113370	527200	cc1fede4-85d0-49f6-9ac5-723eefebf381	2021-12-15	2021-12-15	08:12:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	BDV013	643675OW	NL12	OW		2021-12-13	11:12:00	107628	524740	822be0c6-a3ff-46e1-8c3d-d5ec387c0b3f	2021-12-13	2021-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,074
NL12	BDV013	643675OW	NL12	OW		2021-12-13	11:12:00	107628	524740	8b8df122-40ba-4cf4-93ec-cd9945881106	2021-12-13	2021-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	BDV013	643675OW	NL12	OW		2021-12-13	11:12:00	107628	524740	3ef5f614-040f-4486-a152-6e5182bd0217	2021-12-13

NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1556	5483Z2	90C45J47-D1C0-4ffa-b917-97d2b784f4d6	2021-01-07	10:01:00	CONCRETE	NO2	mg/l	Wet	OW	0.083		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1556	5483Z2	1c22282-0d16-4b23-93d0-1f83e0f1e21e	2021-01-07	10:01:00	CONCRETE	PO4	mg/l	Wet	OW			
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1556	5483Z2	9b1744c1-0a29-46d0-9dc1-2eb1fdb181f07	2021-01-07	10:01:00	CONCRETE	NH4	mg/l	Wet	OW	1.1		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1556	5483Z2	82d0d133-0d05-4f88-a717-5d991bd0e5f6	2021-01-07	10:01:00	CONCRETE	NO3	mg/l	Wet	OW	0.34		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1556	5483Z2	5c2f2d2d-4d88-4c6a-b567-1b0d1e83383f	2021-01-07	10:01:00	CONCRETE	JUNO3NO2	mg/l	Wet	OW	1.9		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	2d2ab5c0-1b27-49ab-93d6-2539b9979f58	2021-01-15	09:10:00	CONCRETE	NO3	mg/l	N	OW	5.1		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	22ab5c00-1d07-49d0-93dc-f9d4d4d0d2e4	2021-01-15	09:10:00	CONCRETE	PH4X	mg/l	P	OW	1.3		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	7a4c4fa-11a2-4d0a-8397-5a0d1a4727d5	2021-01-15	09:10:00	CONCRETE	NO2	mg/l	Wet	OW	0.04		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	7a4c1f51-1f42-4b07-8981-9931d5e0c24b	2021-01-15	09:10:00	CONCRETE	NO3	mg/l	Wet	OW	1.9		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	2b2ab7d5-1827-4ba7-b0f2-0a4e8d8a6f8d	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	Wet	OW	0.73		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	2b2ab7d5-1827-4b13-b329-b37b1f5188f9	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	Wet	OW	1.3		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	2b2ab7d5-1827-4b13-b329-b37b1f5188f9	2021-01-15	09:10:00	CONCRETE	PO4	mg/l	Wet	OW	0.58		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	80f1452-1549-4d42-9910-251b9ff27d1f	2021-01-15	09:10:00	CONCRETE	NO3	mg/l	Wet	OW	2.4		
NULI	756401	6066460W	NULI	OW	2021-01-15	09:10:00	11S1042	5347Z2	515184c4-1b41-4277-82dc-2b4c1897b42f	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	Wet	OW	0.51		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	2a4d3f4d-4a4a-4d4a-8d4a-a1d0cf0d4e4b	2021-01-07	10:01:00	CONCRETE	NH4	mg/l	Wet	OW	0.19		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	7ae4c0e7-a9a8-4e94-9123-0a32fa6e4e0b	2021-01-07	10:01:00	CONCRETE	NO2	mg/l	Wet	OW	0.97		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b41-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	NO3	mg/l	Wet	OW	11		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	PO4	mg/l	Wet	OW	0.24		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	PH4X	mg/l	P	OW	0.13		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	NH4	mg/l	Wet	OW	1.1		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	JUNO3NO2	mg/l	Wet	OW	2.6		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	NO3	mg/l	Wet	OW	3.6		
NULI	771004	6061520W	NULI	OW	2021-01-07	10:01:00	11S1523	534Z2D	5a1b1e4-1b49-4b27-8b4a-a10d0cf0d4e3	2021-01-07	10:01:00	CONCRETE	NO3	mg/l	Wet	OW	11		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	82f1d5d3-1b52-4661-9384-83dbd7d6d889	2021-01-04	08:10:00	CONCRETE	PO4	mg/l	Wet	OW	0.52		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	82f1d5d3-1b52-4661-9384-83dbd7d6d889	2021-01-04	08:10:00	CONCRETE	NO3	mg/l	Wet	OW	2.2		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	NO3	mg/l	N	OW	2.4		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	PH4X	mg/l	P	OW	0.44		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	PO4	mg/l	Wet	OW	0.52		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	NH4	mg/l	Wet	OW	2.3		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	NO2	mg/l	Wet	OW	0.04		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	NH4	mg/l	Wet	OW	0.44		
NULI	756202W	6066202W	NULI	OW	2021-01-04	08:10:00	11S1799	494Z84	825170a2-a4fd-4a9a-b555-bb47e84b7805	2021-01-04	08:10:00	CONCRETE	NO3	mg/l	Wet	OW	2.3

NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	88A2B2A8-1F66-4578-B2CA-F7B3A2B1A4B	2021-01-07	10:00:00	CONCRETE	Mat	mg/l	P	OW							
NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	3D2A6B59-1A7C-4A6D-B7F6-A6A7F4C3B7C7	2021-01-07	10:00:00	CONCRETE	UNKNOWN2	mg/l	N	OW							
NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	3E1A1E94-4F5C-4C47-9B43-7B5AA373F8D	2021-01-07	10:00:00	CONCRETE	NO2	mg/l	Met	OW							
NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	A1B6A5D7-9C73-4F0A-B1C0-E4E4D2B5AF4	2021-01-07	10:00:00	CONCRETE	NH4	mg/l	Met	OW							
NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	CB6D4213-9472-46A8-8F65-D49DC217B77D	2021-01-07	10:00:00	CONCRETE	PO4	mg/l	Met	OW							
NLT2	6/5119	6096156W	NLT2	OW	2021-01-07	01:10:00	138210	54B252	1A8D6B68-F4A5-4B7D-9B4B-F7D9B9B4BF19	2021-01-07	10:00:00	CONCRETE	Mat	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	7D5B4E9F-2B6E-4A16-1B4F-2A5D4B3F8ZE8	2021-01-15	09:10:00	CONCRETE	UNKNOWN2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	29E61E1-8259-42B6-9A7D-4B3A0D4F6AB9	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	N	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	C2E7A0E4-4A4C-4D1C-B2A1-5AB2D4F0A9C6	2021-01-15	09:10:00	CONCRETE	Mat	mg/l	P	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	4A2C0C6F-1F2E-4E61-A5C7-B4F1B4B9E79F	2021-01-15	09:10:00	CONCRETE	NO2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9A1A1E4D-9B7D-4B7A-B2F1-7A1E1A2EF3F6	2021-01-15	09:10:00	CONCRETE	PO4	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	8B3B9290-D6A9-4D69-8A83-3E5B9E4B9B0C	2021-01-15	09:10:00	CONCRETE	NO2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9B7E5D0B-D6E3-4197-9D1E-3112D1B1B9B	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	3AC4D9C5-4D2B-4F1C-B1E7-E5A1E3E2F9BC	2021-01-15	09:10:00	CONCRETE	Mat	mg/l	P	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9A7C4E4D-4B2B-4C69-B7AD-2B7E1A1E2F9A	2021-01-15	09:10:00	CONCRETE	UNKNOWN2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	5A3D2F7B-2C0A-4E2C-B83F-8A1F5E3B9B0C	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	N	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9B7C5D0B-D6E3-4197-9D1E-3112D1B1B9B	2021-01-15	09:10:00	CONCRETE	Mat	mg/l	P	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	3AC4D9C5-4D2B-4F1C-B1E7-E5A1E3E2F9BC	2021-01-15	09:10:00	CONCRETE	UNKNOWN2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9A7C4E4D-4B2B-4C69-B7AD-2B7E1A1E2F9A	2021-01-15	09:10:00	CONCRETE	PO4	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	8B3B9290-D6A9-4D69-8A83-3E5B9E4B9B0C	2021-01-15	09:10:00	CONCRETE	NO2	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9B7C5D0B-D6E3-4197-9D1E-3112D1B1B9B	2021-01-15	09:10:00	CONCRETE	NH4	mg/l	Met	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	3AC4D9C5-4D2B-4F1C-B1E7-E5A1E3E2F9BC	2021-01-15	09:10:00	CONCRETE	Mat	mg/l	P	OW							
NLT2	27560A	6096156W	NLT2	OW	2021-01-15	09:10:00	108489	5A5E55	9A7C4E4D-4B2B-4C69-B7AD-2B7E1A1E2F9A	2021-01-15	09:10:00	CONCRETE	UNKNOWN2

NULI	158ZO2	69ZE0E0M	NULI	OVM	2021-10-08 00:00:00	2021-10-05 09:10:00	CONCITI	PIVI	2021-10-08 08:10:00	2021-10-05 09:10:00	CONCITI	NO

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NULI	4E02R6OW	NULI	OW	2021-08-20	11:00:00	10:0523	1SE3G4	6d6f0f60-2280-4b56-bef0-92e6e4ea1ad	2021-08-20	11:00:00	2021-08-20	11:00:00	CONCRETE	NH4	mg/l	P	OW					N	0.05
NULI	4E02R6OW	NULI	OW	2021-08-20	11:00:00	10:0523	1SE3G4	68ff3f30-1dee-4425-8230-00fc9c3597b3	2021-08-20	11:00:00	2021-08-20	11:00:00	CONCRETE	Pb4	mg/l	P	OW					P	1.9
NULI	4E02R6OW	NULI	OW	2021-08-20	11:00:00	10:0523	1SE3G4	4ef8a5a6-2d6d-43e3-8b73-3d5213c2b3f8	2021-08-20	11:00:00	2021-08-20	11:00:00	CONCRETE	Ng1	mg/l	N	OW					N	13
NULI	4E02R6OW	NULI	OW	2021-08-20	11:00:00	10:0523	1SE3G4	4b1f5e6d-6589-4f9b-9dbf-a3e9c4f6a4b4	2021-08-20	11:00:00	2021-08-20	11:00:00	CONCRETE	NH4	mg/l	P	OW					P	0.59
NULI	4E02R6OW	NULI	OW	2021-08-20	11:00:00	10:0523	1SE3G4	1460cf60-2280-4b56-bef0-92e6e4ea1ad	2021-08-20	11:00:00	2021-08-20	11:00:00	CONCRETE	NH4	mg/l	Mn7	OW					<	0.05

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NULL	61705960	NULL	OW	2021-05-07	00:00:00	128473	5209302	2021-05-07	08:05:00	CONCRETE	NO2	2021-05-06	10:05:00	mg/l	Nnf	OW							0.069
NULL	61705960	NULL	OW	2021-05-07	00:00:00	128473	5209302	2421451E0-D946-9915-9D45-7504B5E0F6D6	2021-05-07	08:05:00	CONCRETE	NO2	2021-05-06	10:05:00	mg/l	Nnf	OW						0.03
NULL	61705960	NULL	OW	2021-05-07	00:00:00	128473	5209302	91A4A00-A2F5-4004-9A3D-B3AE2B4D6D46	2021-05-07	08:05:00	CONCRETE	NO2	2021-05-06	10:05:00	mg/l	Nnf	OW	<					0.01
NULL	61705960	NULL	OW	2021-05-07	00:00:00	128473	5209302	1AABDB77-D0A4-4E39-9740-7A1A7B4B4B41	2021-05-06	10:05:00	CONCRETE	NO3	2021-05-06	10:05:00	mg/l	Nnf	OW	<					0.05
NULL	61706040	NULL	OW	2021-05-07	00:00:00	128473	5209302	3DBDDC47-1CAF-4A0F-A3E1-E4A4D5D5A066	2021-05-06	10:05:00	CONCRETE	NO4	2021-05-06	10:05:00	mg/l	Nnf	OW						0.032
NULL	61706040	NULL	OW	2021-05-07	00:00:00	128473	5209302	9AE3C4C5-0B0C-4B21-B1A7-C572DBF6E4CB	2021-05-06	10:05:00	CONCRETE	NO4	2021-05-06	10:05:00	mg/l	Nnf	OW	<					0.01
NULL	61706040	NULL	OW	2021-05-07	00:00:00	128473	5209302	6D0A4579-31A0-42A5-9B4B-D5ADDAB83A1C	2021-05-06	10:05:00	CONCRETE	NO1	2021-05-06	10:05:00	mg/l	N	OW						1.8
NULL	61706040	NULL	OW	2021-05-07	00:00:00	128473	5209302	42547140-D913-4D7A-B01A-A444D1D71027	2021-05-06	10:05:00	CONCRETE	PKUC	2021-05-06	10:05:00	mg/l	P	OW						0.22
NULL	61706040	NULL	OW	2021-05-07	00:00:00	128473	5209302	9DA0DB0B-B4BC-47A6-B6A8-6B7B1D8C4E3	2021-05-06	10:05:00	CONCRETE	UNKNOWN2	2021-05-06	10:05:00	mg/l	Nnf	OW	<					0.05
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	5A51189D-6F2F-4611-9B0B-0B0AD27A9596	2021-05-07	07:05:00	CONCRETE	NO1	2021-05-07	07:05:00	mg/l	N	OW						4.3
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	D4E4E4F4-4F8F-4B59-B7E7-F4E2F4B0B83A	2021-05-07	07:05:00	CONCRETE	UNKNOWN2	2021-05-07	07:05:00	mg/l	P	OW						1.3
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	1DD7B9AF-B646-4B8D-A7A6-1B57AB4E4E3D	2021-05-07	07:05:00	CONCRETE	PKUC	2021-05-07	07:05:00	mg/l	P	OW						0.7
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	82E5CD6B-3E83-47A6-9DA9-2F8A2B7AB6D3	2021-05-07	07:05:00	CONCRETE	NO2	2021-05-07	07:05:00	mg/l	Nnf	OW						0.09
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	4E4A4F2E-A4B2-4D5F-B2A2-E4E2F2AB3E3E	2021-05-07	07:05:00	CONCRETE	NH4	2021-05-07	07:05:00	mg/l	Nnf	OW						0.08
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	D9D6A0DF-C52D-4B45-9D4A-4DF2AB6AE3B3	2021-05-07	07:05:00	CONCRETE	NO3	2021-05-07	07:05:00	mg/l	Nnf	OW						1.4
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	2B6D6A27-8C0D-4B2A-B0F4-A1E1E4D1B0D3	2021-05-07	07:05:00	CONCRETE	PKUC	2021-05-07	07:05:00	mg/l	P	OW						0.29
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	4E1E1E4D-1B0D-4B2A-B0F4-A1E1E4D1B0D3	2021-05-07	07:05:00	CONCRETE	PKUC	2021-05-07	07:05:00	mg/l	P	OW						0.21
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	4E4A4F2E-A4B2-4D5F-B2A2-E4E2F2AB3E3E	2021-05-07	07:05:00	CONCRETE	PKUC	2021-05-07	07:05:00	mg/l	P	OW						0.44
NULL	61706120	NULL	OW	2021-05-07	07:05:00	127068	5068418	4E4A4F2E-A4B2-4D5F-B2A2-E4E2F2AB3E3E	2021-05-07	07:05:00	CONCRETE	UNKNOWN2	2021-05-07	07:05:00	mg/l	Nnf	OW	<					0.05

NULI	64J8E9OW	NULI	OW	2021-12-03	09:12:00	2021-12-07	08:12:00	CONCRETE	NOZ	mg/l	3E5A1D5F-4A88-4A03-AF4F-41A0E8A0E97F	529882	10792	2021-12-06	09:12:00	OW	mg/l	N	OW		0.28
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	NH4	mg/l	51E4D5DF-84E4-4D0A-8E3D-0A2183AF1A74	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	N	OW		1.4
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	UNJOINED	mg/l	0E4DF57D-1B85-4D6F-9C4C-F6D1F6AD8B9C	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	Mnf	OW	<	0.05
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	PHOR	mg/l	D2E8D81E-4A23-49C4-8D0F-A54B4A4189D9	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	P	OW		0.13
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	NH4	mg/l	D6A5A3B0-992D-4E24-BA54-70DAF29BA7A2	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	Mnf	OW		0.36
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	NO3	mg/l	5E4C1C94-09A7-4AF6-9718-D0FC6E7F1557	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	N	OW	<	0.05
NULI	15S1O4	NULI	OW	2021-12-06	09:12:00	2021-12-06	09:12:00	CONCRETE	PH	mg/l	5A0A5121-D6D3-4A58-A3B4-5EA0BA7D5C5E	522709	11E9D0	2021-12-06	09:12:00	OW	mg/l	Mnf	OW		0.277
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO2	mg/l	2F65A524-914C-4921-9E5D-A9A27DF2C7D	522729	11E9D0	2021-12-07	09:12:00	OW	mg/l	Mnf	OW	<	0.01
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	82AA8B6B-E41C-4215-B23C-A84A5198A3B0	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.07
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NH4	mg/l	9F2D4A0E-7AC0-4B13-A43A-9E1C7B1F7A23	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.89
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	UNJOINED	mg/l	9E1A7B8F-E3B4-4A0D-9D7A-7B1DB0A72EB7	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		5.2
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	3B7A9701-8D42-4605-9AC0-7B1DB0A72EB7	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	P	OW		1.5
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.01
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NH4	mg/l	7E1E4D0E-A4D7-4E46-9D7A-E5B597AE9A2A	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.07
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO2	mg/l	2E8A0F07-4D54-4DC4-8246-6397A0DC74D0	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.06
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	71E1E4D3-B4D7-4E4F-8E2A-6B7790A1F4C	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.7
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	7E1E4D3E-B4D7-4E4F-8E2A-6B7790A1F4C	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.7
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NH4	mg/l	2E8A0F07-4D54-4DC4-8246-6397A0DC74D0	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.46
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO2	mg/l	71E1E4D3-B4D7-4E4F-8E2A-6B7790A1F4C	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.08
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	71E1E4D3-B4D7-4E4F-8E2A-6B7790A1F4C	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.7
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	71E1E4D3-B4D9-4E4F-8E2A-6B7790A1F4C	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.93
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	3A4B0B4F-A4DF-4B7F-B1D4-E1E2C9119B	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.8
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	3A4B0B4F-A4DF-4B7F-B1D4-E1E2C9119B	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.08
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.25
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NH4	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.46
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO2	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.24
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.25
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.24
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NH4	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.24
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO2	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.25
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	NO3	mg/l	9E1D5D3E-D491-4D5A-A51B-5AB36F91F2F3	529872	11E9E2	2021-12-07	09:12:00	OW	mg/l	Mnf	OW		0.24
NULI	64J4ISOW	NULI	OW	2021-12-07	09:12:00	2021-12-07	09:12:00	CONCRETE	PHOR

NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	0c0cf15d-a8ab-4ef3-a627-97717ad2fa79	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Fnf	OW									0,21
NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	8cb35293-05ac-4d47-903f-a2bbfd63e5e0	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,92
NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	260e2e81-cf0f-45ba-998d-1ab4f5e2d4f8	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									1,1
NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	52de631e-27c3-4be7-93a1-1142fa619971	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,95
NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	ae993835-655e-4297-a415-4f4cf5633277	2021-12-07	2021-12-07	09:12:00	CONCTTE	Nkj	mg/l	N	OW									2,7
NL12	370201	6428940W	NL12	OW			2021-12-07	09:12:00	113093	533030	8bd26829-f3ba-44eb-b583-83b31df4e6a2	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,35
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	278f88fe-5a21-4c37-8eea-8de80449e531	2021-12-07	2021-12-07	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,39
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	199c88b5-e2f1-4dc3-bb0c-d90ce96cfe5b	2021-12-07	2021-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,32
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	5a4f8d55-a8c5-4fb1-a1dc-173dd85e5e0a	2021-12-07	2021-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,62
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	36c1b70f-d733-4854-960e-cb1567442c1c	2021-12-07	2021-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	3f95e2d5-48b1-4d56-96f1-418f5b2e8241	2021-12-07	2021-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,64
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	cf16578a-2d76-4611-905d-0a782e9050d	2021-12-07	2021-12-07	10:12:00	CONCTTE	Nkj	mg/l	N	OW									1,2
NL12	380201	6429000W	NL12	OW			2021-12-07	10:12:00	116086	523710	acbf413b-506b-4ca5-8ff6-c707913155be	2021-12-07	2021-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW									0,42
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	9c9a3c12-858a-4376-9b9c-63e3e6e91164	2021-12-06	2021-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,008
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	d74f3b2-e07c-4264-82a8-a4116f614571	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	f82204bc-b817-4a18-b67e-2445a0021d40	2021-12-06	2021-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	c8b09a06-4f5b-4615-966f-1ecfd5ecb69c	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	f86ec264-4e03-4fa3-8970-fc931301665b	2021-12-06	2021-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW									1,2
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	ec168d13-f81d-4b29-994a-61999f0f2b6e	2021-12-06	2021-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,1
NL12	131123	6431050W	NL12	OW			2021-12-06	09:12:00	113279	522767	d9def39d-075b-4103-b590-a73608e57115	2021-12-06	2021-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	ca7758b6-4981-458c-ab62-0d20223d988f	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									1
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	78f9f28e-8bb2-4620-a6f6-ae3a82cbb609	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1,9
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	07735c04-fc4b-4486-8dd8-30bcb3fbf618	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,57
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	6159efac-72d2-4a4a-b268-ac6f6eb75466	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	2d56e9fe-e3d7-4a2c-9c53-33736111684f	2021-12-07	2021-12-07	09:12:00	CONCTTE	Nkj	mg/l	N	OW									2,1
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	f6587047-c68f-4fe5-a0cd-0e00e2771a6d	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,9
NL12	371503	6428920W	NL12	OW			2021-12-07	09:12:00	113082	527103	eaaa5729-d6f3-47d6-b4d0-b4509e0a9938	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,72
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	1044d9bb-083f-4569-9574-99f8d81d56ed	2021-12-07	2021-12-07	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,83
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	1b06d600-8de9-4b30-919a-ce54ed9e5c02	2021-12-07	2021-12-07	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW									1,4
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	11aa3624-c1b7-471d-9bfd-20b71830b67b	2021-12-07	2021-12-07	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW									3
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	13af547f-4e88-454b-9aab-cdebfcec8a14	2021-12-07	2021-12-07	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,07
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	5b757989-f0f0-4386-9ecc-9684777e5819	2021-12-07	2021-12-07	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									3,1
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	c6e5367a-7415-4fb1-8ad5-24fdd527a714	2021-12-07	2021-12-07	08:12:00	CONCTTE	Nkj	mg/l	N	OW									2,8
NL12	375702	6428890W	NL12	OW			2021-12-07	08:12:00	110183	524412	9057ad10-8c6e-4f74-8c56-1a2d7a26e135	2021-12-07	2021-12-07	08:12:00	CONCTTE	Ptot	mg/l	P	OW									0,92
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	204f8e1d-5417-484e-8037-810ee0321300	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									1,4
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	ff065b6c-b0e8-4428-8924-f2facc930f56	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	057b4786-6ceb-4c54-be3b-dc4e5e477880	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,79
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	ef88bd91-eeb9-4c66-9adc-fec3e47ee510	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,49
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	732ebc95-2a6b-4e2e-8fec-7f6e5ac42055	2021-12-07	2021-12-07	09:12:00	CONCTTE	Nkj	mg/l	N	OW									2,1
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	15659e4a-abe3-4958-b107-23b75a7ae750	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,5
NL12	187103	6428950W	NL12	OW			2021-12-07	09:12:00	114371	529297	3e3a509c-e1ce-4cf5-83d8-2eb5a2355499	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,56
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	ca417766-0ef7-4e33-ad88-508ad558ad6e	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	ad5b777a-c262-42c0-b1f8-14a46acab73d	2021-12-06	2021-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,38
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	a12fa1e9-82ab-4a95-9653-3819ce0fd55b	2021-12-06	2021-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,077
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	3d004126-22ef-42e0-818c-55c7c706f345	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW									0,05
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	0be5995d-e109-49e8-bc9d-cac62977f893	2021-12-06	2021-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,05
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	c9c3282f-1468-4351-ab13-150c946a6be8	2021-12-06	2021-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW									1,4
NL12	131106	6431090W	NL12	OW			2021-12-06	09:12:00	113230	522359	77bd8853-354c-4fac-b566-cf0c8b46fdb	2021-12-06	2021-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,13
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	71ef0d32-c8de-4727-8e80-fd0de016aeaf	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	90fb3a37-0689-44d1-8787-b1318fc9cc8c	2021-12-06	2021-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,41
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	713c427b-e179-4e3f-a155-c6999be06eea	2021-12-06	2021-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,083
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	fccdcf76-1c7f-48e8-b649-32c7ed2d26b6	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	7b123672-e9f3-4e5b-a1f1-1024334d9537	2021-12-06	2021-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	48cfc5b8-83ff-4803-935a-c2400fa9d8f14	2021-12-06	2021-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW									0,14
NL12	131128	6431110W	NL12	OW			2021-12-06	09:12:00	113354	521585	39cbee34-03dc-40cb-b5d3-4a168ff68de8	2021-12-06	2021-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW									1,5
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	3932fa85-ceec-44b9-8f60-ea12be353708	2021-12-07	2021-12-07	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,009
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	1700e213-dde2-457b-9f74-826d089e5611	2021-12-07	2021-12-07	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	6311ff36-6062-4e3f-b754-99e93cc1d938	2021-12-07	2021-12-07	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	6859149f-d3dc-41cc-92bb-92c0d4df5e6	2021-12-07	2021-12-07	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	25f70a14-0124-4768-9bd9-8b61281ec3dd	2021-12-07	2021-12-07	08:12:00	CONCTTE	Nkj	mg/l	N	OW									0,5
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	32d43a56-75bc-4055-8d4a-714e218d190	2021-12-07	2021-12-07	08:12:00	CONCTTE	Ptot	mg/l	P	OW									0,04
NL12	453003	6428860W	NL12	OW			2021-12-07	08:12:00	107900	524520	34ca765f-86a1-47f4-bc9d-add566f3472c	2021-12-07	2021-12-07	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	324003	6428900W	NL12	OW			2021-12-07	08:12:00	112160	524373	17d1749-2241-40a4-9aea-49f603905e12	2021-12-07	2021-12-07	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW									0,1
NL12	324003	6428900W	NL12	OW			2021-12-07	08:12:00	112160	524373	2b59393e-b289-41be-8f14-e4054b86ecbb	2021-12-07	2021-12-07	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW									0,87
NL12	324003	6428900W	NL12	OW			2021-12-07	08:12:00	112160	524373	b171179c-6eec-40f9-9404-0611a19e0f41	2021-12-07	2021-12-07	08:12:00	CONCTTE	Ptot	mg/l	P	OW									1
NL12	324003	6428900W	NL12	OW			2021-12-07	08:12:00	112160	524373	5e6b6246-812d-4dbe-8237-907f771d4bfe	2021-12-07	2021-12-07	08:12:00	CONCTTE	Nkj	mg/l	N	OW									1,5
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	0d6dc5d3-b857-4185-94f9-c638f8b2ca54	2021-08-06	2021-08-06	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,13
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	df9b7e23-ff84-43dd-8256-81b33b37cf13	2021-08-06	2021-08-06	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<							0,03
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	74521d88-2458-4a76-9b4b-76515ae92549	2021-08-06	2021-08-06	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	c468da69-9f73-4105-bbdd-fd69c279a0c	2021-08-06	2021-08-06	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	831ab2ff-1f67-4ae6-9f17-ef5a425759c5	2021-08-06	2021-08-06	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	31ae68b-7d6f-41b2-8aca-b647ed1f0de	2021-08-06	2021-08-06	10:08:00	CONCTTE	Nkj	mg/l	N	OW									5,2
NL12	675115	6288230W	NL12	OW			2021-08-06	10:08:00	138570	527909	c63841e7-4122-4c74-81b3-5661161d3e51	2021-08-06	2021-08-06	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,6
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	12759a57-b19a-497b-abc1-541e29e7d970	2021-08-17	2021-08-17	10:08:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	4b22e519-5249-4f6e-9685-4c17c110fc94	2021-08-17	2021-08-17	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,41
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	5c444e58-5c9b-47c8-876b-b4fa149c293c	2021-08-17	2021-08-17	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,06
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	28df8fc3-4c76-4eac-96f8-473e90ae8b44	2021-08-17	2021-08-17	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	d7d5b108-cc01-4cd3-8a50-3fbd6d6c9a9f	2021-08-17	2021-08-17	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,2
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	36332a4c-2653-4722-917a-c271c6951ab8	2021-08-17	2021-08-17	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,06
NL12	304002	6296270W	NL12	OW			2021-08-17	10:08:00	121040	533619	c0399d7a-8f50-4878-b2a3-f6aaf93985ad	2021-08-17	2021-08-17	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,2
NL12	630094W	6430090W	NL12	OW			2021-08-18	10:08:00	127513	534777	c4367d97-e070-4af0-b8e2-c79a6d1cebd	2021-08-18	2021-08-18	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,75
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	ec16e157-ea4a-4ccd-be3f-0c05a7979fd9	2021-08-18	2021-08-18	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,43
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	bb464c98-2922-48a1-93a2-afc0821721c0	2021-08-18	2021-08-18	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,07
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	741a85a-ee54-4072-afe2-7d74fb6f3af0	2021-08-18	2021-08-18	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,66
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	5f8bbf65-1841-4bc2-901a-38908451d5ab	2021-08-18	2021-08-18	10:08:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	f97dfbb1-da51-48c1-be94-6bb6544d84df	2021-08-18	2021-08-18	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,5
NL12	PAWR14	6430094W	NL12	OW			2021-08-18	10:08:00	127513	534777	0e31ac28-fe06-477a-b449-6d4188ae1d1a	2021-08-18	2021-08-18	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,83
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	5388e77e-5316-4e38-944d-383c2cd343ff	2021-08-11	2021-08-11	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,66
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	c3f0e1dd-5d57-4999-976a-3c3d6dc7b68	2021-08-11	2021-08-11	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,44
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	f13cd9e4-df01-4efd-a8c3-c2d5434ade69	2021-08-11	2021-08-11	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,17
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	02105efa-9bd8-4f9c-a6e3-458186079f8e	2021-08-11	2021-08-11	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	09214d44-1724-4dcb-9534-db304a714b94	2021-08-11	2021-08-11	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,51
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	5cfe1bee-8282-4ced-a46e-1102e72719a0	2021-08-11	2021-08-11	10:08:00	CONCTTE	Nkj	mg/l	N	OW									1,7
NL12	158201	6292660W	NL12	OW			2021-08-11	10:08:00	116375	496170	9daaa179-444b-45d9-9ef0-2103664ff50e	2021-08-11	2021-08-11	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,68
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	f1978038-b8fc-4b92-b161-705beb9bc04d	2021-08-11	2021-08-11	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	ab576ca1-e1f5-44b8-aff9-52c5b08cb30a	2021-08-11	2021-08-11	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	5056990a8-e3d4-4bcb-801c-4a2a7e7e3f4	2021-08-11	2021-08-11	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<							0,03
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	8c63f202-b62c-4b70-824f-f649c1884457	2021-08-11	2021-08-11	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,032
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	f19090ae-e4d6-4f4b-b3f7-74c4099134f2	2021-08-11	2021-08-11	11:08:00	CONCTTE	Ptot	mg/l	P	OW									0,13
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	0ef2d9b3-8131-414d-9a8a-161fd65e6148	2021-08-11	2021-08-11	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	146301	6292720W	NL12	OW			2021-08-11	11:08:00	129381	498191	42caafb1-d470-4094-bf28-f39f4e6ce442	2021-08-11	2021-08-11	11:08:00	CONCTTE	Nkj	mg/l	N	OW									1,3
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	379e0c0a-8e9d-44ec-9341-ed1f2686ec27	2021-08-11	2021-08-11	09:08:00	CONCTTE	Nkj	mg/l	N	OW									4,5
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	6503bca5-308d-433f-821c-2205081e0022	2021-08-11	2021-08-11	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,13
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	e5279e8f-4a33-4c95-9f57-b107e12e67c	2021-08-11	2021-08-11	09:08:00	CONCTTE	Ptot	mg/l	P	OW									0,49
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	a60ded3b-c97c-4dfa-b0be-c22b4996f601	2021-08-11	2021-08-11	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	0c88e25b-5a02-49ef-b303-ab6720cc3a58	2021-08-11	2021-08-11	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,06
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097	499983	4470b5f2-1910-4f32-b5a6-ac950bbc1b60	2021-08-11	2021-08-11	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,015
NL12	471104	6292620W	NL12	OW			2021-08-11	09:08:00	113097

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NL12	324003	6068420W	NL12	OW		2021-01-18	09:01:00	112160	524373	ef29496c-d373-46af-a373-af6ef9c25857	2021-01-18	2021-01-18	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	324003	6068420W	NL12	OW		2021-01-18	09:01:00	112160	524373	89ecf653-3245-4800-a527-d26076a325f	2021-01-18	2021-01-18	09:01:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	324003	6068420W	NL12	OW		2021-01-18	09:01:00	112160	524373	53129608-5183-40ec-bb18-c5d70a35637e	2021-01-18	2021-01-18	09:01:00	CONCTTE	Nkj	mg/l	N	OW							3
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	9b2ed485-2ccc-43dd-8a54-5af73a9560c4	2021-01-18	2021-01-18	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,4
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	c18b5fdf-675e-45f3-b4cf-2c98ef3e088b	2021-01-18	2021-01-18	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,8
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	750c5bef-f1ad-427f-8ab6-f664f2500253	2021-01-18	2021-01-18	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	afdc340f-12aa-4e40-b52c-28b656650798	2021-01-18	2021-01-18	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,76
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	d3192606-5102-466a-9ba4-1dd6fa4af99a	2021-01-18	2021-01-18	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	9dd81258-6d45-45f2-bb29-7642bf5a7fe	2021-01-18	2021-01-18	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,8
NL12	375208	6068450W	NL12	OW		2021-01-18	09:01:00	112432	529287	f1611d3-b60a-49c4-b1ce-3b1d8980d570	2021-01-18	2021-01-18	09:01:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	34d6156e-9f75-4974-8fc1-98245962fdb9	2021-01-15	2021-01-15	10:01:00	CONCTTE	Nkj	mg/l	N	OW							3,5
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	1a178d8d-ea7a-43c4-b1e2-d233b99eea66	2021-01-15	2021-01-15	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							6,6
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	40107492-b2d3-4fc9-8d89-8325ab4dcbc0	2021-01-15	2021-01-15	10:01:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	a0669fa2-87b3-44d2-a072-376cf5a8fafa	2021-01-15	2021-01-15	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	373a6ddb-4397-467b-8540-62e3a3fd80e5	2021-01-15	2021-01-15	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,57
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	aa5f7807-56de-433c-813f-b80bf6d9d5da	2021-01-15	2021-01-15	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,79
NL12	275901	6066490W	NL12	OW		2021-01-15	10:01:00	110104	532045	cd8df0be-b7e5-4bed-a32c-9102b2d96734	2021-01-15	2021-01-15	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							6,5
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	6852ed89-8749-4003-a096-5c25dd126cc0	2021-01-18	2021-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	4291434c-3f65-4d20-9c22-11ecd5bf3d84	2021-01-18	2021-01-18	11:01:00	CONCTTE	Nkj	mg/l	N	OW							1,3
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	61200b904-c95d-4985-9a13-d1b7ecb29c3c	2021-01-18	2021-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,66
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	99bee63c-18aa-4dca-add0-8eba4c3726a0	2021-01-18	2021-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	0cf68a9b-487e-4bbf-b8ae-52879f4602b2	2021-01-18	2021-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,26
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	940cd34-cbd2-4563-9f8f-6c903617ddd	2021-01-18	2021-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	380201	6068520W	NL12	OW		2021-01-18	11:01:00	116086	523710	bc1a10cc-e079-4087-8e22-72b1fa516931	2021-01-18	2021-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,58
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	d09c8296-37b2-4b8f-a0d1-c878c2551e92	2021-01-18	2021-01-18	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	bde88424-9d33-4025-826b-eb4474f3b47d	2021-01-18	2021-01-18	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,54
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	c2c83792-c776-4600-ab01-d30b2f40ca8a	2021-01-18	2021-01-18	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	fc814a11-1652-4971-b62a-2ce3ce578768	2021-01-18	2021-01-18	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	6b868fe5-265b-4e52-95c5-0ff2fb8e01de	2021-01-18	2021-01-18	10:01:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	6a94a93c-b74f-45d9-a4ef-05623eab86fd	2021-01-18	2021-01-18	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,2
NL12	370201	6068460W	NL12	OW		2021-01-18	10:01:00	113093	533030	b764953f-7c3c-4982-8215-2be989057735	2021-01-18	2021-01-18	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	a6beacac-4c73-4073-a0dc-14ac79fee732	2021-08-24	2021-08-24	12:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<						0,05
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	0fe3ba15-a603-4082-9c41-efb908825467	2021-08-24	2021-08-24	12:08:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	e4f4f323-c0b3-4950-8d21-872bc26d2681	2021-08-24	2021-08-24	12:08:00	CONCTTE	Nkj	mg/l	N	OW							5,2
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	1cb778bf-c72b-4cc0-a181-5e0395ec71ba	2021-08-24	2021-08-24	12:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	cd2b7f50-2183-4207-9262-36adaedcc112	2021-08-24	2021-08-24	12:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	434626a0-b7d0-4df5-aaf3-91264f993ac9	2021-08-24	2021-08-24	12:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,93
NL12	VUIH001	6303660W	NL12	OW		2021-08-24	12:08:00	118321	493635	b9a04ddb-c9dc-47a3-8f35-ddf42c0d8502	2021-08-24	2021-08-24	12:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	ab440f0f-afdb-4448-b6f0-42c82151d7ba	2021-08-17	2021-08-17	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	f6db7e67-015e-4710-aa01-ff1dc771a496	2021-08-17	2021-08-17	09:08:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	8a91a545-ac5d-40de-b1a5-67832b5fd379	2021-08-17	2021-08-17	09:08:00	CONCTTE	Ptot	mg/l	P	OW							0,43
NL12	128204	6296660W	NL12	OW		2021-08-24	12:08:00	117185	534911	ab567ab2-0997-4312-9291-81b21c75e059	2021-08-17	2021-08-24	12:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	7fe98e39-75ea-417a-8ee9-0ff4a3c67f21	2021-08-17	2021-08-17	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	04f6bd5e-0d09-4bad-b18c-4bb47c46a458	2021-08-17	2021-08-17	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	128204	6296660W	NL12	OW		2021-08-17	09:08:00	117185	534911	78729bb3-5a83-4dea-bf3b-d775aaf8edb1	2021-08-17	2021-08-17	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	987bc102-7300-4114-97a6-e9ca218d432f	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	d5e47118-f5e1-4d06-a437-8a764e239778	2021-08-24	2021-08-24	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,92
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	552ea953-65c6-4b98-ae7a-4d5daf9f8d5a7	2021-08-24	2021-08-24	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	0298649a-294b-48a5-8e9a-969e29116274	2021-08-24	2021-08-24	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW							2,2
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	a8b68b3b-3178-40e9-8faf-9071af6ace32	2021-08-24	2021-08-24	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<						0,05
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	e1c4f204-b1be-4421-9d7d-00916bbd2808	2021-08-24	2021-08-24	08:08:00	CONCTTE	Nkj	mg/l	N	OW							6,1
NL12	204002	6306190W	NL12	OW		2021-08-24	08:08:00	108960	537580	4a90d1d8-f882-41bd-9a43-c9c424c97e1a	2021-08-24	2021-08-24	08:08:00	CONCTTE	Ptot	mg/l	P	OW							2,3
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	0adf3d81-a5b1-4707-9933-cf393f270976	2021-09-15	2021-09-15	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	cd58c5b0-d4d6-4220-9291-cc2c9092f0e4	2021-09-15	2021-09-15	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	a58dd27c-a712-4dee-bb95-d2ccbc54b0a7	2021-09-15	2021-09-15	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	0177a6d2-57d9-4a33-a7f9-a4097984ab89	2021-09-15	2021-09-15	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	d23c6920-6c2f-4856-ab52-e3ebd3ad960a	2021-09-15	2021-09-15	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<						0,05
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	11440844-1824-4c98-8ecb-2301b441d8d5	2021-09-15	2021-09-15	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	403002	6331330W	NL12	OW		2021-09-15	07:09:00	107195	527746	a5177f9a-3a97-4eb1-8c7f-bd55b830743	2021-09-15	2021-09-15	07:09:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	80f54a3b-49f3-4b10-b4f0-cf32abe82f49	2021-09-15	2021-09-15	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	c3a64a23-9941-432e-9b62-1bd6dc0b470f	2021-09-15	2021-09-15	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	af4ce35b-f2f6-4de4-a1c2-534742ae7ce2	2021-09-15	2021-09-15	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							2,1
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	5019cfd3-1fd0-4fa0-b457-695a9e7bcc5c	2021-09-15	2021-09-15	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,44
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	a2a24711-347b-420c-888f-5a5dfe81e09f	2021-09-15	2021-09-15	08:09:00	CONCTTE	Ptot	mg/l	P	OW							2,3
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	af1fa9c-9cb2-441a-b6df-df9fb15e5746	2021-09-15	2021-09-15	08:09:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	275502	6331380W	NL12	OW		2021-09-15	08:09:00	106899	532295	a8e6a5a0-855a-4d91-b130-b2f621243f03	2021-09-15	2021-09-15	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,05
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	e6dcb857-840c-4cdd-98a7-4cb048de3491	2021-09-15	2021-09-15	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	50ef98d0a-2a1d-4664-959c-dadfca9cc7d7	2021-09-15	2021-09-15	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,97
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	9a0ef699-d1ca-4770-9e6e-e8fed18ed95a	2021-09-15	2021-09-15	07:09:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	506aed51-336f-4b6a-801a-1418b27e64a8	2021-09-15	2021-09-15	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	5d4f140f-91fd-4aa8-8b7f-cf44779dbeae	2021-09-15	2021-09-15	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,89
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	56b65c82-3354-4f62-9b6a-ef534498d143	2021-09-15	2021-09-15	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	404001	6331320W	NL12	OW		2021-09-15	07:09:00	108853	526014	cd745470-e2c8-4f2c-ae96-4dac2c6f39fc	2021-09-15	2021-09-15	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	4e920918-81c8-4cc2-852f-b01dce2d5c14	2021-09-15	2021-09-15	08:09:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	b7b324f-b955-4e1f-83b8-683bcfbeca397	2021-09-15	2021-09-15	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	c104674f-d27e-44c8-a4ed-f9e187472455	2021-09-15	2021-09-15	08:09:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	02679596-26fe-481d-a751-fa651116c5aca	2021-09-15	2021-09-15	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	140ba78e-6eb7-4991-ac5e-b044d0b41eea	2021-09-15	2021-09-15	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	154ff182-f0cf-4c9e-b844-baaedee53507	2021-09-15	2021-09-15	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,94
NL12	204003	6331400W	NL12	OW		2021-09-15	08:09:00	106213	531192	b2be927e-fb86-4b17-a58e-1b4587c30872	2021-09-15	2021-09-15	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	7533c32f-b6e7-43de-9ab6-a3e259816206	2021-09-15	2021-09-15	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,48
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	057dd8b3-2ef8-4214-8c6c-320896b257a	2021-09-15	2021-09-15	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	c3a8a41b-8960-4870-9776-5905181435c9	2021-09-15	2021-09-15	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	971ef068-b1e1-4dc7-beb7-b929f92a1d37	2021-09-15	2021-09-15	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,2
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	5015ca73-c320-4f20-851a-48971e03baac	2021-09-15	2021-09-15	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	72d96c7c-e90c-4510-b30b-a7493e2ef6b1	2021-09-15	2021-09-15	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	302011	6331190W	NL12	OW		2021-09-15	09:09:00	117176	533416	67038dd6-6e3f-407f-98f3-5fb45dae23b4	2021-09-15	2021-09-15	09:09:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	675129	6357050W	NL12	OW		2021-10-05	09:10:00	137832	527918	a2a01349-8b70-4939-97e1-6a1245022063	2021-10-05	2021-10-05	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	675129	6357050W	NL12	OW		2021-10-05	09:10:00	137832	527918	bcc3b5a2-5d88-4ec5-96d7-fe0e65d7f7e4a	2021-10-05	2021-10-05	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	675129	6357050W	NL12	OW		2021-10-05	09:10:00	137832	527918	080036a0-b28c-4bba-8c8d-56d89884cb45	2021-10-05	2021-10-05	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	675129	6357050W	NL12	OW		2021-10-05	09:10:00	137832	527918	85315c15-3b38-4a96-aada-e895ef4aec04	2021-10-05	2021-10-05	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,53
NL12	675129	6357050W	NL12	OW		2021-10-05	09:10:00	137832	527918	be6da1a9-67fd-4b91-a05f-75ef13099bf4	2021-10-05	2021-10-05	09:10:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	0f35f3b6-b4ba-489e-a2be-1d653dae90B1	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	3ce642d5-481a-4043-a0ca-1fb783420cc	2021-10-05	2021-10-05	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,66
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	4903df16-8976-4e47-aec0-182e53c47902	2021-10-05	2021-10-05	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	13f938c4-b7a1-4493-87c7-1ce066ec7840	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	0087e4d3-6288-438a-b6c2-f5659056190	2021-10-05	2021-10-05	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,8
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	bd233ed1-ad4a-4225-af4b-2bdbd49afe28	2021-10-05	2021-10-05	10:10:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	674001	6357310W	NL12	OW		2021-10-05	10:10:00	117924	541625	f5273b65-7870-46be-87c7-f76d00e4f042	2021-10-05	2021-10-05	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<						0,05
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	9c7faa21-9e18-4303-a64a-bc2590244d4e	2021-10-05	2021-10-05	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	6fe6c84a-dd9b-4179-aaca-a9de0652402a	2021-10-05	2021-10-05	10:10:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	f70ef546-1442-41e0-a925-65d80fc0bc553	2021-10-05	2021-10-05	10:10:00	CONCTTE	Ptot	mg/l	P	OW							3,5
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	efdaa373-5eed-473a-a511-11a1ad701db5	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	5d712b1c-e9cf-4b19-a20c-8cac0bcd8300	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,1
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	82883d4d-c449-4fd6-8bfb-ae177700ca6d	2021-10-05	2021-10-05	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,89
NL12	280103	6357340W	NL12	OW		2021-10-05	10:10:00	117966	544056	4226cb31-8fb9-49be-9102-29791ec87bdd	2021-10-05	2021-10-05	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							3,3
NL12	804001	6354420W	NL12	OW		2021-10-04	10:10:00	120175	569327	c1988c04-c73b-470c-ab30-58bf065ab806	2021-10-04	2021-10-04	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,33
NL12	804001	6354420W	NL12	OW		2021-10-04	10:10:00	120175	569327	9474ab23-b7e0-4c2b-b856-88a888a7ab41	2021-10-04	2021-10-04	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	804001	6354420W	NL12	OW		2021-10-04	10:10:00	120175	569327	9d9fa33e-ee0a-4bec-8d22-bfce2737238a	2021-10-04	2021-10-04	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,96
NL12	804001	6354420W	NL12	OW		2021-10-04	10:10:00	120175	569327	2fe58056-7af6-4abe-866f-8b2cdb4f6234	2021-10

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NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-01	10:03:00	116727	559091	0A5A5B87-8AD3-4DD0-A0A8-92A07AF1A9C7	2021-03-01	10:03:00	CONCRETE	NO4	ngyli	Nnf	OWW			0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-01	10:03:00	116727	559091	3F7B4DC9-5F1C-4CA5-B0D4-7B0CA7E47A25	2021-03-01	10:03:00	CONCRETE	NO4	ngyli	Nnf	OWW			4
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-01	10:03:00	116727	559091	84E4C121-F9A0-4464-8A33-B9A0A4A2A8B8	2021-03-01	10:03:00	CONCRETE	PO4	ngyli	Pnf	OWW			0.25
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	D18B4B44-C7A8-4A72-94C4-33A9BF8E4211	2021-06-14	09:06:00	CONCRETE	PWI	ngyli	P	OWW			0.32
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	15A82286-C66C-4A7A-9A69-B2A99DAF1B24	2021-06-14	09:06:00	CONCRETE	UNO3NOZO	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	1DB9F0A0-B6C0-4C7A-B1E8-A0351BDB3F8F	2021-06-14	09:06:00	CONCRETE	NO1	ngyli	N	OWW			1.8
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	DC5D6AF0-1F74-4206-8B75-9DB91AF19197	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	9D185B0B-D08E-4519-9AF6-9F6A0B45A1F6	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW			0.21
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	5A6A5139-4A44-4DA1-8306-3589F81AD536	2021-06-14	09:06:00	CONCRETE	PO4	ngyli	Pnf	OWW			0.18
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	79AF9CA3-23D6-4564-A5CF-C7A6A4F6A4D1	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW			0.03
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	1AB8B7A-51A7-4DF5-9A0A-23BF4B0C13EC	2021-06-14	09:06:00	CONCRETE	NO2	ngyli	N	OWW	<		0.01
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	9A7F9A43-2E6F-4E4C-9B17-A4C4E4B2B5B9	2021-06-14	09:06:00	CONCRETE	UNO3NOZO	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	0ABD8D4F-5AD5-4DA3-A0F8-A0C4D7B9AF6	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW			1.7
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A7D79A0-0D6E-4D2D-B5D6-D8A43F8B2A7C	2021-06-14	09:06:00	CONCRETE	UNO3NOZO	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A7A26AC-B6C5-416C-AD2B-D46DA0FC4B1	2021-06-14	09:06:00	CONCRETE	NO1	ngyli	N	OWW			2
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A1B3D7A-2B8B-4A23-B4E6-D5A5A5A1B1FB	2021-06-14	09:06:00	CONCRETE	PWI	ngyli	P	OWW	<	0.06	
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A4F0A7E-A6D3-4B8D-B29A-11A3C1A27B41	2021-06-14	09:06:00	CONCRETE	UNO3NOZO	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A1A19C-8CF2-4E5A-9E2B-A3A1F1A3B39	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW	<		0.03
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A4D8D4A-4B5A-4E5C-B4D4-F5A1C7E2A3F6	2021-06-14	09:06:00	CONCRETE	NO2	ngyli	Nnf	OWW	<		0.01
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A6C2A5D-5F6E-4A70-9F17-7A5E1D7771L	2021-06-14	09:06:00	CONCRETE	UNO3NOZO	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A7E1F43-1A23-4F5A-B7C7-7A5A1B7E3E3A	2021-06-14	09:06:00	CONCRETE	PWI	ngyli	P	OWW			0.46
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A7E2D35-4C27-4A38-9A0A-5A3A7A59A4D	2021-06-14	09:06:00	CONCRETE	NO2	ngyli	N	OWW	<		0.01
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A8E1A4E-2C5D-4E5A-B4F5-5B4F2E2A6C2F	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW	<		0.03
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A9B1A4E-2C5D-4E5A-B4F5-5B4F2E2A6C2F	2021-06-14	09:06:00	CONCRETE	NH4	ngyli	Nnf	OWW	<		0.03
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2A9F2D23-0F5A-4B70-9B1F-7E2B5A4A4B1D	2021-06-14	09:06:00	CONCRETE	PO4	ngyli	Pnf	OWW			0.13
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AA1B2C4-D4E6-4B5A-B7F3-A6B2C4D5E6F7	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AB1C2D3-E4F5-4A6B-7C8D-9E0F1A2B3C4D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AC3D4E5-F6A7-4B8C-9D0E-1F2A3B4C5D6E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AD4E5F6-A7B8-4C9D-0E1F-2A3B4C5D6E7F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AE5F6A7-B8C9-4D0E-1F2A-3B4C5D6E7F8A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2AF6A7B8-C9D0-4E1F-2A3B-4C5D6E7F8A9B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B07A8C9-D0E1-4F2A-3B4C-5D6E7F8A9B0C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B18D9E1-F2A3-4B4C-5D6E-7F8A9B0C1D2E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B29E0F2-A3B4-4C5D-6E7F-8A9B0C1D2E3F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B3AF1F3-A4B5-4D6E-7F8A-9B0C1D2E3F4A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B4B02A4-B5C6-4E7F-8A9B-0C1D2E3F4A5B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B5C13B5-C6D7-4F8A-9B0C-1D2E3F4A5B6C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B6D24C6-D7E8-4A9B-0C1D-2E3F4A5B6C7D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B7E35D7-E8F9-4B0C-1D2E-3F4A5B6C7D8E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B8F46E8-F9A0-4C1D-2E3F-4A5B6C7D8E9F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2B9A57F9-A0B1-4C2D-3F4A-5B6C7D8E9F0A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BA68A08-A1B2-4D3E-4A5B-6C7D8E9F0A1B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BB791B9-A2C3-4E4A-5B6C-7D8E9F0A1B2C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BC8A1CA-B3D4-4E5B-6C7D-8E9F0A1B2C3D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BD9B2DB-C4E5-4F6A-7C8D-9E0F1A2B3C4D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BEAC3EC-D5F6-4A7B-8D9E-2F3A4B5C6D7E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2BFBD4FD-E6A7-4B8C-9D0E-3F4A5B6C7D8E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C0C4E05-F7A8-4C9D-0E1F-4A5B6C7D8E9F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C1D5F16-A8B9-4D0E-1F2A-5B6C7D8E9F0A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C2E6027-A9C0-4E1F-2A3B-6C7D8E9F0A1B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C3F7138-B0A1-4E2A-3B4C-7D8E9F0A1B2C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C4A2249-B1B2-4E3B-4C5D-8E9F0A1B2C3D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C5B335A-B2C3-4E4B-4D5E-9F0A1B2C3D4E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C6C4460-C3D4-4E5C-0A1B-2C3D4E5F6A7B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C7D5571-D5E6-4F6D-1A2B-3C4D5E6F7A8B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C8E6682-E6F7-4A1B-2C3D-4E5F6A7B8C9D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2C9F7793-F6A7-4B2C-3D4E-5F6A7B8C9D0E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CA08804-F7A8-4C3D-4E5F-6A7B8C9D0E1F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CB19915-F8A9-4D4E-5A6B-7C8D9E0F1A2B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CC2A326-B0A1-4E5F-6A7B-8C9D0E1F2A3B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CD3B437-C1B2-4F6A-7C8D-9E0F1A2B3C4D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CE4C548-D2C3-4A7B-8D9E-1F2A3B4C5D6E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2CF5D659-E3D4-4B8C-0E1F-2A3B4C5D6E7F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D06A76A-E4E5-4C9D-1F2A-3B4C5D6E7F8A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D17B57A-E5F6-4D0E-2A3B-4C5D6E7F8A9B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D28C68B-F6A7-4E1F-3B4C-5D6E7F8A9B0C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D39D79C-A7B8-4E2A-3B4C-6D7E8F9A0B1C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D4AE8D2-08B9-4F3A-4C5D-9E0F1A2B3C4D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D5BF9E3-19A2-4B3C-5D6E-0F1A2B3C4D5E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D6C0AF4-2A3B-4C4D-6E7F-1A2B3C4D5E6F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D7D1B05-2B4C-4D5E-7F1A-2B3C4D5E6F7A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D8E1C16-2C5D-4E6F-8A2B-3C4D5E6F7A8B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2D9F2D27-3D6E-4F7A-2B3C-4D5E6F7A8B9C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DA03E38-4E7F-4A8B-3C4D-5E6F7A8B9C0D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DB14F49-5F80-4B9C-4D5E-6F7A8B9C0D1E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DC25B60-6F81-4C9D-5E6F-7A8B9C0D1E2F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DD36A71-0A82-4D1E-6F7A-8B9C0D1E2F3A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DE47C82-1B93-4F6A-8D0E-1F2A3B4C5D6E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2DF5D693-C2A4-4B0F-7E1D-2F3A4B5C6D7E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E06B7A4-D3E5-4C0F-8E1D-3F4A5B6C7D8E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E17C5B5-D4F6-4C1D-9E2F-4A5B6C7D8E9F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E28D6C6-E5A7-4D2E-0F3A-5B6C7D8E9F0A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E39E7D7-F6B8-4E3F-1A4C-6D7E8F9A0B1C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E4AF8E8-0A1B-4C3F-2B5C-7E8F9A0B1C2D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E5B09F9-1B2C-4D4A-8E5F-3A4B5C6D7E8F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E6C1A00-2C3D-4E5B-9F6A-4B5C6D7E8F9A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E7D2B11-3D4E-4F5A-9B7C-5C6D7E8F9A0B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E8E2C22-4E5A-4F6B-0D1E-6D7E8F9A0B1C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2E9F3D33-5F6B-4A7C-1E2D-7E8F9A0B1C2D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2EA04E44-6C7B-4D8D-2F3A-8F9A0B1C2D3E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2EB15F55-6C7B-4E9E-3A4D-8F9A0B1C2D3E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2EC26660-7D8E-4F0A-4B5C-9E0F1A2B3C4D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2ED37771-8E9F-4A0B-5C6D-0F1A2B3C4D5E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2EE48871-9F0A-4B1C-6D7E-1A2B3C4D5E6F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2EF59982-0A1B-4C2D-7E8F-2A3B4C5D6E7F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F0A6AA9-1B2C-4D3E-8F9A-3B4C5D6E7F8A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F1BB7C0-2C3D-4E4F-9A0B-4C5D6E7F8A9B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F2CD7D8-3D4E-4F5A-0B1C-5D6E7F8A9B0C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F3DE1E9-4E5A-4F6B-1C2D-6E7F8A9B0C1D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F4EFA20-5F6B-4A7C-2D3E-7F8A9B0C1D2E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F5F0B31-6A7C-4B8D-3E4F-8A9B0C1D2E3F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F6A1C42-6B8D-4E9E-4F5A-9B0C1D2E3F4A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F7B2D53-7C9E-4F0A-5C6D-1E2F3A4B5C6D	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F8C3E64-7D0F-4A1B-6D7E-2F3A4B5C6D7E	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2F9D4F75-8E1A-4B2C-7E8F-3A4B5C6D7E8F	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2FAE0586-9F2B-4C3D-8E9F-4B5C6D7E8F9A	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2FBF1696-0A3C-4D4E-9F5A-5C6D7E8F9A0B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2FC07A27-1B4D-4E5F-0A6B-6C7D8E9F0A1B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2FD18B58-2C3D-4E4F-9A0B-7C8D9E0F1A2B	2021-06-14	09:06:00	CONCRETE	NO3	ngyli	Nnf	OWW	<		0.05
NULI	8DO0DP	6104K2WW	NULI	OWW	2021-06-14	09:06:00	116727	559251	2FE29C69-3D4E-4F5A-0B1C-8D9E0F1A2B3C	2021-06-14	09:06:00	CONCRETE	NO3	ngyli

NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	C4B6D7D4B-4AC4-4D7F-A6D7-02D7A9546A2	2021-01-01	10:00:00	CONCETT	NUL	ngil	Nnf	OW								
NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	96A1B47A-A436-45B0-A5B0-5D0E4566F2A6	2021-01-01	10:00:00	CONCETT	UNOJNOZ	ngil	Nnf	OW								
NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	3B6C6A27-3BB9-4B9B-9DA1-5AB2C2A2EA	2021-01-01	10:00:00	CONCETT	PnuI	ngil	P	OW								
NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	9AD1A72A-4A36-4589-A5B0-5D0E4566F2A6	2021-01-01	10:00:00	CONCETT	PnuI	ngil	P	OW								
NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	9AD1A72A-4A36-4589-A5B0-5D0E4566F2A6	2021-01-01	10:00:00	CONCETT	UNOJNOZ	ngil	Nnf	OW								
NULI	61A67SOW	NULI	OW	2021-01-01	10:00:00	1149172	5S9091	96A1B47A-A436-45B0

NULI	2060I2	6I68DIOW	NULI	OVW	2022-04-12	10:00:00	2022-04-12	10:00:00	5SI5I2	2S2549d9-0I4E-4b7-a3bb-I9I3I8S9382	2022-04-12	07:00:00	07:00:00	CONCRETE	NEJ	N	mg/l	P	0.01
NULI	2060I2	6I68DIOW	NULI	OVW	2022-04-05	07:00:00	2022-04-05	07:00:00	5I5b25	9d9b0b01-5b6C-4b7b-9b0b-0b111509b9d4	2022-04-05	07:00:00	07:00:00	CONCRETE	NO2	Nnf	mg/l	OVW	0.01
NULI	2060I2	6I68DIOW	NULI	OVW	2022-04-05	07:00:00	2022-04-05	07:00:00	5I5b25	2b9b4223-9b1C-4b7b-9b0b-0b15b5b77ba1	2022-04-05	07:00:00	07:00:00	CONCRETE	NH4	Nnf	mg/l	OVW	0.27
NULI	2060I2	6I68DIOW	NULI	OVW	2022-04-05	07:00:00	2022-04-05	07:00:00	5I5b25	5b0b0b01-4b28-4b0b-9b0b-0b1I5b0b0b0b	2022-04-05	07:00:00	07:00:00	CONCRETE	NO3	Nnf	mg/l	OVW	0.I
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	5d9072b7-2d89-4bC0-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	NO2	Nnf	mg/l	OVW	0.05
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	5d9072b7-2d89-4bC0-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	NO3	Nnf	mg/l	OVW	0.05
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	5d9072b7-2d89-4bC0-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	PO4	Nnf	mg/l	OVW	0.34
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	4b7c2b0e-c3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	NH4	Nnf	mg/l	OVW	0.03
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	4b7c2b0e-c3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	NEJ	N	mg/l	OVW	2.4
NULI	8O4OO1	6I6S2S	NULI	OVW	2022-04-06	10:00:00	2022-04-06	10:00:00	I202I5	4b7c2b0e-c3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-06	10:00:00	10:00:00	CONCRETE	UNOSNOZ	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NO2	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NO3	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	PO4	Nnf	mg/l	OVW	0.07
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NH4	Nnf	mg/l	OVW	0.03
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NEJ	N	mg/l	OVW	1.3
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	UNOSNOZ	Nnf	mg/l	OVW	0.05
NULI	MMM9OO2	6I55SOW	NULI	OVW	2022-04-30	07:00:00	2022-04-30	07:00:00	I06I2W	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-30	07:00:00	07:00:00	CONCRETE	NEJ	N	mg/l	OVW	1.3
NULI	MMM9OO2	6I55SOW	NULI	OVW	2022-04-30	07:00:00	2022-04-30	07:00:00	I06I2W	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-30	07:00:00	07:00:00	CONCRETE	UNOSNOZ	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NEJ	N	mg/l	OVW	1.3
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	UNOSNOZ	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NO2	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NO3	Nnf	mg/l	OVW	0.05
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	PO4	Nnf	mg/l	OVW	0.07
NULI	2O3OI0	6I59O2W	NULI	OVW	2022-04-28	11:00:00	2022-04-28	11:00:00	I09870	5d9c0b01-b3b1-4b0b-9b0b-0b1I5b0b0b0b	2022-04-28	11:00:00	11:00:00	CONCRETE	NH4	Nnf	mg/l	OVW	0.03

NL12	463001	6091840W	NL12	OW	2021-02-22	08:02:00	111628	517286	ae407114-22cd-4b82-b4e5-a0ae2ff9f8d3	2021-02-22	2021-02-22	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1
NL12	463001	6091840W	NL12	OW	2021-02-22	08:02:00	111628	517286	aa310a5c-dda5-4770-9d43-6c8cf2319df4	2021-02-22	2021-02-22	08:02:00	CONCTTE	Nkj	mg/l	N	OW						2,5
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	5b95c237-6752-4915-b0ab-465b037bf65d	2021-02-22	2021-02-22	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,08
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	6e265aac-8ae8-4441-b7ac-f57f4a7b20a2	2021-02-22	2021-02-22	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	5aeddad4-10a5-4430-bdf4-7e9669e78b52	2021-02-22	2021-02-22	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	32890ee2-c73a-46dd-90af-f1339f86f6fc	2021-02-22	2021-02-22	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	a0ab9235-4bf4-4024-97df-84b3f350a81e	2021-02-22	2021-02-22	10:02:00	CONCTTE	Nkj	mg/l	N	OW						1,2
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	da125e54-bdcb-4d07-80ea-d3b9836b1c01	2021-02-22	2021-02-22	10:02:00	CONCTTE	Ptot	mg/l	P	OW						0,07
NL12	STHW29	6100060W	NL12	OW	2021-02-22	10:02:00	115218	516927	dfdd9f3c-b66e-4671-a53a-49ba1d26f8f5	2021-02-22	2021-02-22	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,09
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	ce717ff6-1f2c-4b24-b1a8-7649cace2c21	2021-02-22	2021-02-22	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,16
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	8337c32b-9d24-4543-a166-af7918ccb361	2021-02-22	2021-02-22	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	0aa988a9-e51c-41de-93b3-d05a9088d0f	2021-02-22	2021-02-22	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,5
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	e1e96ef6-2dc3-4f42-9d4b-aa1fe0a102ff	2021-02-22	2021-02-22	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,2
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	cac9b31b-8b4b-4e1d-876c-b1c2249c4364	2021-02-22	2021-02-22	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,3
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	fcaad3b5-bade-414d-91ff-8edfa5c27fe1	2021-02-22	2021-02-22	11:02:00	CONCTTE	Nkj	mg/l	N	OW						2
NL12	618011	6091930W	NL12	OW	2021-02-22	11:02:00	121402	517016	cc6e7d0a-2be4-4d5d-bc5a-745c7173ff86	2021-02-22	2021-02-22	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,37
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	36ceed92-3e57-491d-a2ac-6427229bbb3a	2021-02-22	2021-02-22	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,098
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	dcbb934e-4c05-4caa-bde5-1e6a152e9745	2021-02-22	2021-02-22	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,35
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	ebc1d1bd-8b98-449c-b51f-7041059123f7	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	db004bbf-ea35-418d-b7d6-19ad211a2c9	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	5c6229ac-b5cd-436d-8349-d5ab809bec98	2021-02-22	2021-02-22	09:02:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	4f795008-1744-41a8-8642-6b3a8a0568c3	2021-02-22	2021-02-22	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,8
NL12	007002	6091860W	NL12	OW	2021-02-22	09:02:00	114672	516936	d2700e8b-cc87-49c4-8d32-ad59c3579ac6	2021-02-22	2021-02-22	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,32
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	0d8a0a12-fec5-41c4-851e-af9c7e58b65e	2021-02-22	2021-02-22	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,094
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	0843216-5531-4b14-89e4-1f7298032120	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,4
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	272a9465-e5cb-46cb-b909-dcdfc79a3628b	2021-02-22	2021-02-22	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	fefa7ef1-0ca4-4e8b-9a1b-8e382b6a4b2d	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	8bd730fc-7317-4a02-9239-e292d2440f38	2021-02-22	2021-02-22	09:02:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	6e534288-e955-41ee-930b-981d0af71a95	2021-02-22	2021-02-22	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,4
NL12	315007	6091880W	NL12	OW	2021-02-22	09:02:00	117370	520172	05ea79f3-ae70-4c29-a0f4-8139d2b6b806	2021-02-22	2021-02-22	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,35
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	0e6651cb-6309-40cc-90cc-64a240c44bda	2021-04-08	2021-04-08	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	9414242d-de91-4cb8-9df6-4ea203e1843d	2021-04-08	2021-04-08	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,23
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	b3326386-8443-485f-b296-465d19399471	2021-04-08	2021-04-08	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	2e3090e-73d1-4de1-9bca-d8cbbd73dc1f	2021-04-08	2021-04-08	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	17610c04-d3c9-4bed-a35d-3cfc1b7b96ee	2021-04-08	2021-04-08	10:04:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	87187fe3-fae1-448e-a9b3-401ba7d6a5de	2021-04-08	2021-04-08	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	804001	6140606W	NL12	OW	2021-04-08	10:04:00	120175	569327	e51e8ae1-9621-4778-9d2c-a29c0433ff7b	2021-04-08	2021-04-08	10:04:00	CONCTTE	Ptot	mg/l	P	OW						0,42
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	eb482b7c-1a7e-490b-a7cf-590da5b05021	2021-04-09	2021-04-09	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	d99e662a-fa8f-4f0c-917b-69d5c015bc2d	2021-04-09	2021-04-09	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,38
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	5c00aac2-eafc-4781-8f30-7e913a39b7ae	2021-04-09	2021-04-09	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,064
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	a6c594c4-f4ca-4006-b2c3-865b01eba814	2021-04-09	2021-04-09	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW						0,05
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	28d96880-a429-4876-864b-586e21dcd16	2021-04-09	2021-04-09	08:04:00	CONCTTE	Ptot	mg/l	P	OW						0,89
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	8f829a69-99a4-4e17-aa8a-00e8babf7db5	2021-04-09	2021-04-09	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,08
NL12	517067	6141550W	NL12	OW	2021-04-09	08:04:00	131605	492794	04677b62-809f-4bd6-a0f1-1647aa8fae14	2021-04-09	2021-04-09	08:04:00	CONCTTE	Nkj	mg/l	N	OW						8,4
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	4c248d53-7431-4b98-b83f-4f57e47eea3	2021-05-05	2021-05-05	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	9606484b-0976-4af7-a662-a6e781b25b32	2021-05-05	2021-05-05	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	981511cb-ff7c-4d6d-acbd-131c54a583ff	2021-05-05	2021-05-05	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	7b6f2ac6-9fac-4385-aed2-329d416d971b	2021-05-05	2021-05-05	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW						0,05
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	b02abf11-430d-427c-99d0-8b71a69f01fe	2021-05-05	2021-05-05	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	576c8bcc-f63e-4a5e-9d0c-7be5ef90e2754	2021-05-05	2021-05-05	08:05:00	CONCTTE	Ptot	mg/l	P	OW						0,14
NL12	2N0802	6168040W	NL12	OW	2021-05-05	08:05:00	110160	550630	d9203adf-d475-4edd-97b3-cccc47626536	2021-05-05	2021-05-05	08:05:00	CONCTTE	Nkj	mg/l	N	OW						2,7
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	6742c131-4dbc-4981-bfb6-12d82ebf9431	2021-05-20	2021-05-20	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW						1
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	dbcd3b46-fb78-4a93-83aa-72943191c1b3e	2021-05-20	2021-05-20	12:05:00	CONCTTE	Ptot	mg/l	P	OW						0,06
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	5be11285-44ea-4277-ac09-3385b980326d	2021-05-20	2021-05-20	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	34178b9f-260a-4be9-bf1f-9edf4c7a2130	2021-05-20	2021-05-20	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	7154217e-3924-46fd-b20d-be2ca620d4d1	2021-05-20	2021-05-20	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	c1462ada-8d9c-4bd3-ab22-caaefe30388	2021-05-20	2021-05-20	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	4N0805	6198870W	NL12	OW	2021-05-20	12:05:00	105516	526167	5fecd815-c32d-4906-b15d-4dae4c71fd3c	2021-05-20	2021-05-20	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	aa212459-6764-4358-bad1-cf59696f2ce19	2021-05-21	2021-05-21	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,03			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	23993c20-0466-4887-b026-614c7663f1e5	2021-05-21	2021-05-21	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,72			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	968b0bd6-c675-4e27-b4c6-c131c2c1581c	2021-05-21	2021-05-21	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	3f7dcc88-28e3-4911-880b-3ed2eac143a0	2021-05-21	2021-05-21	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	d72e2521-c099-4c03-a595-887a8b99f877	2021-05-21	2021-05-21	07:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	9287fcfa-8faf-47fb-8a79-a73423458af8	2021-05-21	2021-05-21	07:05:00	CONCTTE	Ptot	mg/l	P	OW						0,96
NL12	116501	6199390W	NL12	OW	2021-05-21	07:05:00	116160	538600	5d51a3ac-1ca6-41e1-b5fe-5ee347878419	2021-05-21	2021-05-21	07:05:00	CONCTTE	Nkj	mg/l	N	OW						3
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	692fef8f-3d7e-4919-9357-2c221619fbf9	2021-05-20	2021-05-20	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	7255b32a-92f8-453d-bd3f-2bc4a8ac0df8	2021-05-20	2021-05-20	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						1,7
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	aa7bb032-4e48-4e7e-9563-e354005ed112	2021-05-20	2021-05-20	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	c0735161-229e-4da6-8d64-ec50165e35d2	2021-05-20	2021-05-20	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	8d5527ec-2c20-4237-9775-69ad25275dd2	2021-05-20	2021-05-20	10:05:00	CONCTTE	Ptot	mg/l	P	OW						1,8
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	4f83ef480-5dfe-4db9-8fa3-a2744c6de75e	2021-05-20	2021-05-20	10:05:00	CONCTTE	Nkj	mg/l	N	OW						2,4
NL12	275302	6198750W	NL12	OW	2021-05-20	10:05:00	108338	532119	0ffeb3d-1df8-44e7-8517-41a1f9fbe1c3	2021-05-20	2021-05-20	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	0c5e6600-4da9-4368-8514-48bf90ad18fd	2021-05-20	2021-05-20	11:05:00	CONCTTE	Ptot	mg/l	P	OW						1,5
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	42de8544-4480-463d-a018-19cb31112f2e	2021-05-20	2021-05-20	11:05:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	16e1619d-32f1-43ba-b7f3-59e5cd651c0f	2021-05-20	2021-05-20	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	cb51f2ac-7841-47bf-9bfe-2dca63bb76f2	2021-05-20	2021-05-20	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW						1,4
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	f4c6834f-849f-4f66-9546-4adc31072565	2021-05-20	2021-05-20	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	abac7aca-4b6d-49e3-b59c-f409800b9e6d	2021-05-20	2021-05-20	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	205001	6198800W	NL12	OW	2021-05-20	11:05:00	105403	530043	27df20d6-686f-4c75-8b9d-f639576b4962	2021-05-20	2021-05-20	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	6b7e6ea8-d64c-4868-9f70-783a2f2f2a25	2021-05-20	2021-05-20	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	289abe79-2665-4235-8860-7b43bc751de6	2021-05-20	2021-05-20	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	62cc749e-6457-4c05-a757-b2d5703877c	2021-05-20	2021-05-20	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,037
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	361da844-a641-45e6-a793-46cbf3c76212	2021-05-20	2021-05-20	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	fea49210-a22e-4fb6-9262-906f5db183d9	2021-05-20	2021-05-20	09:05:00	CONCTTE	Ptot	mg/l	P	OW						0,79
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	6f91826b-b606-4636-8ede-7bfe50b47bf5	2021-05-20	2021-05-20	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	BDV028	6198730W	NL12	OW	2021-05-20	09:05:00	106163	529312	9f25c44e-4d5e-49b8-8bbe-4393fa6a1765	2021-05-20	2021-05-20	09:05:00	CONCTTE	Nkj	mg/l	N	OW						5
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	891ef14c-31ad-41e9-b653-def6d7cb54ae	2021-05-20	2021-05-20	11:05:00	CONCTTE	Ptot	mg/l	P	OW						0,92
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	df883e9-9def-4894-b8de-c0cc394a9960	2021-05-20	2021-05-20	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	923ec6b6-5f8b-4114-8ac5-18d2c9db1ea8	2021-05-20	2021-05-20	11:05:00	CONCTTE	Nkj	mg/l	N	OW						2,5
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	5ba85bf7-799b-42ff-9c5a-5b3d33784b85	2021-05-20	2021-05-20	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	26f5dfe6-d28f-4288-95d5-b58ba5c64eb5	2021-05-20	2021-05-20	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	c157a528-acda-40c1-9c69-5c5b19bf5e82	2021-05-20	2021-05-20	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,58
NL12	135204	6198840W	NL12	OW	2021-05-20	11:05:00	106579	528432	d964cf1a-7f63-4fbf-8888-72242a7a0732	2021-05-20	2021-05-20	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	4d934a49-65a6-43cc-8751-6d6382245cfb	2021-05-19	2021-05-19	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW						0,35
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	1bd8139d-5c66-4db8-87e0-c15d235bd031	2021-05-19	2021-05-19	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW						0,63
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	3cbe045e-46eb-4890-b651-7da8aaf9977b	2021-05-19	2021-05-19	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,52
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	01af6979-4a17-4198-a168-c36d9e49a6e0	2021-05-19	2021-05-19	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW						0,07
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	7d762a58-bd60-438c-8d72-c9ef948467d1	2021-05-19	2021-05-19	09:05:00	CONCTTE	Nkj	mg/l	N	OW						2,2
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	47990f4c-2cba-4976-a6d0-a102f956bc30	2021-05-19	2021-05-19	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,7
NL12	135201	6197630W	NL12	OW	2021-05-19	09:05:00	109660	524699	cefc6ebb-ac42-4170-8c4e-24a8757b901a	2021-05-19	2021-05-19	09:05:00	CONCTTE	Ptot	mg/l	P	OW						0,65
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	69b65a48-d870-481b-a9f4-ca5a2dbbafab	2021-05-19	2021-05-19	10:05:00	CONCTTE	Ptot	mg/l	P	OW						1
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	59c5a802-04b9-4c75-8b10-5559a59aeaae	2021-05-19	2021-05-19	10:05:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	b3473fb8-9208-400b-af7c-15548cd25a56	2021-05-19	2021-05-19	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	4fdbf51c-f53e-434b-9eec-116ceef09a88	2021-05-19	2021-05-19	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,87
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	0178ec6b-5f76-4c9e-960f-8e1847f143f3	2021-05-19	2021-05-19	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	5a292231-f66d-4099-88a8-ff9e3531aa4d	2021-05-19	2021-05-19	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	375111	6197740W	NL12	OW	2021-05-19	10:05:00	113034	523200	d8ba046d-f984-4095-84a0-3d4ae842e745	2021-05-19	2021-05-19	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	4N0803	6244840W	NL12	OW	2021-06-25	08:06:00	103310	510200	b55e9d9a-9a6d-45f2-a563-5460d45c624a	2021-06-25	2021-06-25	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	4N0803	6244840W	NL12	OW	2021-06-25	08:06:00	103310	510200	61e11f10-48e8-4e82-9912-b8a4e1df56e2	2021-06-25	2021-06-25	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			
NL12	4N0803	6244840W	NL12	OW	2021-06-25	08:06:00	103310	510200	9bde62a2-e32a-4ce1-b9b8-287923361156	2021-06-25	2021-06-25	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	4N0803	6244840W	NL12	OW	2021-06-25	08:06:00	103310	510200	ebd1268d-ac54-4fa5-8e78-b2940471c36d	2021-06-

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NL12	302011	619697OW	NL12	OW		2021-05-18	09:05:00	117176	533416	6cddb8df-7c39-4142-9960-8a7a8ce37d7d	2021-05-18	2021-05-18	09:05:00	CONCTTE	NKj	mg/l	N	OW									2,2
NL12	STHWS1	629196OW	NL12	OW		2021-08-10	07:08:00	115301	516803	c93374df-c054-4a5c-b1df-020316975c21	2021-08-10	2021-08-10	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,079
NL12	STHWS1	629196OW	NL12	OW		2021-08-10	07:08:00	115301	516803	93c5535f-1372-4429-9606-f92e528dd0e8	2021-08-10	2021-08-10	07:08:00	CONCTTE	Ptot	mg/l	P	OW									0,13
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	f2c16203-879a-48e6-be2a-9ed0d98b8ff9	2021-02-01	2021-02-01	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,76
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	cd35abfb-73fd-41b1-b499-fcf06027ecb1	2021-02-01	2021-02-01	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,051
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	1095e861-e57f-47c7-8c0e-beeaa80bebfb	2021-02-01	2021-02-01	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW									1,1
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	a468?bec-c46e-49b0-9ef9-5bc547678c69	2021-02-01	2021-02-01	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	f1ab9707-16c2-4b64-a8f3-a7ed0ae4e172	2021-02-01	2021-02-01	09:02:00	CONCTTE	Nkj	mg/l	N	OW									3,2
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	d2df6ba8-30c7-49c1-9776-413e2f9e82e2	2021-02-01	2021-02-01	09:02:00	CONCTTE	NO3N2	mg/l	Nnf	OW									0,78
NL12	803016	608164OW	NL12	OW		2021-02-01	09:02:00	122177	568246	16c36a88-3ce8-46b2-91ed-cdf74250b975	2021-02-01	2021-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW									0,45
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	fbdf92d2-2620-4b92-9140-dee510e31342	2021-02-01	2021-02-01	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW									2,3
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	a51859ac-054b-443c-a916-a1c8aa72ea85	2021-02-01	2021-02-01	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	2015a6f8-75d1-4492-9d29-928ca7651b25	2021-02-01	2021-02-01	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,61
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	3c761735-7286-49a1-85c1-95df8611aeba	2021-02-01	2021-02-01	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,64
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	178f416f-ff56-45d9-aa44-59a829a826bf	2021-02-01	2021-02-01	01:02:00	CONCTTE	Nkj	mg/l	N	OW									2,5
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	2d8c8a50-5ff4-4983-a81b-4a6fe5f1dc30	2021-02-01	2021-02-01	01:02:00	CONCTTE	Ptot	mg/l	P	OW									0,9
NL12	280201	608178OW	NL12	OW		2021-02-01	01:02:00	118023	541867	516e0373-bc23-42a2-b376-5678d821014c	2021-02-01	2021-02-01	01:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									2,3
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	b3155b3d-a735-4b62-a47c-5d30d1ac4c16	2021-02-01	2021-02-01	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW									4,5
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	8e2340e5-f9f7-4d2f-a9a0-02ac530f932a	2021-02-01	2021-02-01	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,81
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	d1fb14a4-f078-4f06-8c5d-d118352c2be	2021-02-01	2021-02-01	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW									2,5
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	73624b25-2f8a-4ab8-b011-8099d4127c1d	2021-02-01	2021-02-01	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,07
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	281c84b8-757a-4818-9792-b497c6d49b1	2021-02-01	2021-02-01	01:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									2,6
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	e87e034a-1ab1-4e7f-9e1c-611a534d9f76	2021-02-01	2021-02-01	01:02:00	CONCTTE	Ptot	mg/l	P	OW									4,7
NL12	280113	608181OW	NL12	OW		2021-02-01	01:02:00	120217	544505	c0f359bf-3ff1-48eb-b5c6-1bb8f30dcc15	2021-02-01	2021-02-01	01:02:00	CONCTTE	Nkj	mg/l	N	OW									2,9
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	cbb9a449-86f7-4cfd-8608-6c582424e859	2021-02-03	2021-02-03	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									0,67
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	62451e6a-ee6a-4270-8820-d3ecfd62246f	2021-02-03	2021-02-03	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,3
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	460c82b1-b0cb-46f1-9112-eda6454b4be3	2021-02-03	2021-02-03	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									1,6
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	0f073ecf-801c-4823-aa46-0e6a4df5f085	2021-02-03	2021-02-03	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	777e9b8b-85ed-47cd-be04-5f4ac7251469	2021-02-03	2021-02-03	12:02:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	1c3aca1f-a6d7-4357-87f7-707fd27b3b04	2021-02-03	2021-02-03	12:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									1,6
NL12	417007	608396OW	NL12	OW		2021-02-03	12:02:00	112779	513485	dab51e9f-f105-43a1-905b-f44dce745de0	2021-02-03	2021-02-03	12:02:00	CONCTTE	Ptot	mg/l	P	OW									0,58
NL12	610002OW	629196OW	NL12	OW		2021-02-22	09:02:00	115169	517942	ffaad367-9103-4fa5-ac16-2d9dc0d29e88	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,26
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	c4044a9e-475a-459e-9b6c-193c9fed8366	2021-02-22	2021-02-22	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	d727dba8-a8c5-4948-bf67-6a61ac47a317	2021-02-22	2021-02-22	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW	<							0,005
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	5750bbcc-e779-455f-844f-124d5b14e1f8	2021-02-22	2021-02-22	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW	<							0,03
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	344c231f-0ce8-4ac3-8000-01fafb076f6d	2021-02-22	2021-02-22	09:02:00	CONCTTE	Nkj	mg/l	N	OW									1,1
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	f454a3ee-13ad-41ef-927a-414de0a57092	2021-02-22	2021-02-22	09:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									0,26
NL12	STHW25	610002OW	NL12	OW		2021-02-22	09:02:00	115169	517942	8f9d1740-f724-403f-a4c3-a64906243e8d	2021-02-22	2021-02-22	09:02:00	CONCTTE	Ptot	mg/l	P	OW									0,04
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	4fe3972a-e232-429c-817f-e760da29e58d	2021-02-23	2021-02-23	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW									4
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	30629276-5b17-4ef1-b589-acbd25d50312	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW									0,88
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	c49bf658-4289-4ff4-b777-5a3a59596b9b	2021-02-23	2021-02-23	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW									1,2
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	9e23115f-8273-4455-a1d6-c9e2bca9983f	2021-02-23	2021-02-23	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,05
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	ba075272-9ea1-408f-b685-e523f3e0c044	2021-02-23	2021-02-23	12:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									0,94
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	7cdd814d-f61e-489e-9d11-7d23f4be2ce8	2021-02-23	2021-02-23	12:02:00	CONCTTE	Ptot	mg/l	P	OW									1,4
NL12	411001	609903OW	NL12	OW		2021-02-23	12:02:00	108507	517326	71199376-b9a0-4510-b024-a7b58b2ece93	2021-02-23	2021-02-23	12:02:00	CONCTTE	Nkj	mg/l	N	OW									6,3
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	4fc4cad2-e4e7-4704-827c-e818ed1e16fd	2021-05-21	2021-05-21	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW									0,12
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	d26b51c6-1501-49e8-a612-b6939044f9d4	2021-05-21	2021-05-21	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	de41d80d-58de-4727-82ab-f1e3fa97421c	2021-05-21	2021-05-21	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<							0,03
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	9785f3e1-18d2-4ab5-a78c-98d4bc7d236c	2021-05-21	2021-05-21	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<							0,05
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	ee4ede12-f5ef-4f74-a921-15142d4fcdce	2021-05-21	2021-05-21	07:05:00	CONCTTE	Ptot	mg/l	P	OW									0,66
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	f8cdd0d1-0746-432d-a08b-dba4658e120b	2021-05-21	2021-05-21	07:05:00	CONCTTE	sNO3N2	mg/l	Nnf	OW	<							0,05
NL12	208006	619942OW	NL12	OW		2021-05-21	07:05:00	119621	539608	0640922e9-f7b1-4f6b-bdc5-209ffc1046b	2021-05-21	2021-05-21	07:05:00	CONCTTE	Nkj	mg/l	N	OW									3,8
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	2d8241a4-1803-4410-b1fb-dffbe9e23410	2021-05-12	2021-05-12	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW									0,9
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	fcee09fe-8a1e-46f1-9a41-460485ab477d	2021-05-12	2021-05-12	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	b6db4c2d-37a8-4628-8f5a-5dec5f9cf1ff	2021-05-12	2021-05-12	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW									1,8
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	943ebac6-aced-4166-930a-a0025be129e5	2021-05-12	2021-05-12	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<							0,05
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	54f1a70b-b676-4e82-befc-1e81d6d20065	2021-05-12	2021-05-12	11:05:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									0,06
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	d9c4ac25-f0d0-4f69-86cf-d23812a1a5da	2021-05-12	2021-05-12	11:05:00	CONCTTE	Nkj	mg/l	N	OW									4,2
NL12	411001	619324OW	NL12	OW		2021-05-12	11:05:00	108507	517326	ee10356b-568c-49ef-9303-59bb04faa78a	2021-05-12	2021-05-12	11:05:00	CONCTTE	Ptot	mg/l	P	OW									2,2
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	1c489552-40ef-4d4c-9ba0-99e774d5319c	2021-05-04	2021-05-04	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	34a147c0-b9d6-4da3-b242-51f95c243038	2021-05-04	2021-05-04	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW									0,008
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	47741a89-dc19-4750-8919-0f6527770727	2021-05-04	2021-05-04	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<							0,05
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	0393fcc7-1bd7-4ee4-9ef1-e0db71ceaf97b	2021-05-04	2021-05-04	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW									0,05
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	70795279-169a-4a7f-8fd6-a7d9aed725f9	2021-05-04	2021-05-04	10:05:00	CONCTTE	sNO3N2	mg/l	Nnf	OW	<							0,05
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	d5fbe790-9425-4fb2-8942-f9636b9e2d18	2021-05-04	2021-05-04	10:05:00	CONCTTE	Ptot	mg/l	P	OW									0,25
NL12	803016	616522OW	NL12	OW		2021-05-04	10:05:00	122177	568246	ad8dcf63-e5c9-4674-8e29-ba15f801fd8e	2021-05-04	2021-05-04	10:05:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	67c3fd5e-871e-47df-adbc-9901afbecc90	2021-02-05	2021-02-05	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW									1
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	517bd17c-829e-4ac0-8f16-c907641a15c	2021-02-05	2021-02-05	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW									2,4
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	b9a7bd1f-efc5-4e6d-9c2f-337d18ec11d7	2021-02-05	2021-02-05	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	a32b5a40-738d-4993-9ae1-781263098ab5	2021-02-05	2021-02-05	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW									0,64
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	73ff212e-3a7d-466e-ad04-ca6a51988012	2021-02-05	2021-02-05	11:02:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									2,4
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	f2740083-99fd-4cac-b47d-fedb962ff831	2021-02-05	2021-02-05	11:02:00	CONCTTE	Ptot	mg/l	P	OW									0,78
NL12	375111	608963OW	NL12	OW		2021-02-05	11:02:00	113034	523200	3302aec3-ba28-44ce-b82c-f2f64f0b1dff	2021-02-05	2021-02-05	11:02:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	d4908a9c-3971-4e7e-99af-961daa52cdb0	2021-05-28	2021-05-28	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW									1,8
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	310ec558-149f-4943-94a5-ec2a246690eb	2021-05-28	2021-05-28	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW									0,51
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	5be46ada-afb7-4705-9282-aaf3e3c827c6	2021-05-28	2021-05-28	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW									0,38
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	335b58bf-03ba-420d-8d30-c00c556f94ec	2021-05-28	2021-05-28	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW									0,07
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	cf6d2ab8-2c57-48b4-b250-261550f124a	2021-05-28	2021-05-28	11:05:00	CONCTTE	Ptot	mg/l	P	OW									0,74
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	0921acf1-575a-4652-b34e-2faf7858fea3	2021-05-28	2021-05-28	11:05:00	CONCTTE	Nkj	mg/l	N	OW									3,4
NL12	481101	620752OW	NL12	OW		2021-05-28	11:05:00	120859	513380	882dbc7e-b3b0-47bf-b46c-8c4767be1550	2021-05-28	2021-05-28	11:05:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									1,9
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	014e0733-c31b-4092-8cc0-5678409b9dfb	2021-08-11	2021-08-11	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,11
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	9179d8bb-f3d7-445a-ae2c-32d0da033e65	2021-08-11	2021-08-11	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,62
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	e03f05f7-bd7d-4d36-92f4-4ded1ee6fd7a	2021-08-11	2021-08-11	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	5267ec0a-6379-4d90-8b12-5f7cbc12446f	2021-08-11	2021-08-11	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,05
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	be0bb380-f609-40d0-94a5-3bd58aa3d1f8	2021-08-11	2021-08-11	08:08:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									0,07
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	e1757701-5509-4721-8f76-ae651343932e	2021-08-11	2021-08-11	08:08:00	CONCTTE	Ptot	mg/l	P	OW									0,72
NL12	406008	629392OW	NL12	OW		2021-08-11	08:08:00	111211	520806	0f035f19-19aa-41c0-a050-4eb30809a25e	2021-08-11	2021-08-11	08:08:00	CONCTTE	Nkj	mg/l	N	OW									1,7
NL12	405002	629396OW	NL12	OW		2021-08-11	09:08:00	109410	523291	14b316cb-7c23-4cd5-ac4e-091140ec3e11	2021-08-11	2021-08-11	09:08:00	CONCTTE	Nkj	mg/l	N	OW									4,7
NL12	405002	629396OW	NL12	OW		2021-08-11	09:08:00	109410	523291	80640428-4949-4d5a-87ba-3ba4c01dbaf4	2021-08-11	2021-08-11	09:08:00	CONCTTE	Ptot	mg/l	P	OW									0,97
NL12	405002	629396OW	NL12	OW		2021-08-11	09:08:00	109410	523291	7aa1e511-d763-4548-81b2-1df9c67a897c	2021-08-11	2021-08-11	09:08:00	CONCTTE	sNO3N2	mg/l	Nnf	OW	<							0,05
NL12	405002	629396OW	NL12	OW		2021-08-11	09:08:00	109410	523291	9e39bca1-e778-4338-91a1-56cd0d1dc5c	2021-08-11	2021-08-11	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,03
NL12	405002	629396OW	NL12	OW		2021-08-11	09:08:00	109410	523291	9e64e5f6-3690-4dd9-96fa-be9bd1d6b60d	2021-08-11	2021-08-11	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,77
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	b3750cba-c961-4447-85fe-a3c8decef690	2021-07-27	2021-07-27	11:07:00	CONCTTE	Ptot	mg/l	P	OW									1,7
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	f1fd0641-57b9-4195-8673-40d86cfc83aa	2021-07-27	2021-07-27	11:07:00	CONCTTE	Nkj	mg/l	N	OW									3,1
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	2e9c11ee-4ea1-4e98-a2a8-a36c7478d72f	2021-07-27	2021-07-27	11:07:00	CONCTTE	sNO3N2	mg/l	Nnf	OW									0,08
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	84cfc6bb-17c4-4078-866c-08cdadaa8f9bb	2021-07-27	2021-07-27	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW									1,1
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	70eaa7b4-8e18-42ed-9f62-2076cfc83c0b	2021-07-27	2021-07-27	11:07:00	CONCTTE	Ptot	mg/l	P	OW									1,7
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	57d046d2-7fb5-4622-b053-4a5c5e59e6e	2021-07-27	2021-07-27	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	411001	627840OW	NL12	OW		2021-07-27	11:07:00	108507	517326	8927bb7b-63fc-4bdc-ac34-ea0a9e0bc7cf	2021-07-27	2021-07-27	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW									0,07
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	5bcef5f2-e8b4-4eac-abb3-f7e157fbd9eb	2021-07-26	2021-07-26	01:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	8dbea174-4659-47bf-be f7-7447094e048f	2021-07-26	2021-07-26	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<							0,03
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	efc3f88c-f924-4ae8-a15a-3bde61567324	2021-07-26	2021-07-26	01:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<							0,005
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	d8254954-d7e2-4b31-8655-681889fefc4f	2021-07-26	2021-07-26	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<							0,05
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	0a71e77e-a5d4-4f2d-9eaa-dc1c969336b4	2021-07-26	2021-07-26	01:07:00	CONCTTE	sNO3N2	mg/l	Nnf	OW	<							0,05
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	9549b5c5-2247-44c8-a4eb-ff7374b4d083	2021-07-26	2021-07-26	01:07:00	CONCTTE	Ptot	mg/l	P	OW									0,03
NL12	STHW25	627667OW	NL12	OW		2021-07-26	01:07:00	115169	517942	3ab51136-c9cb-4871-80bf-b3984389a8a1	2021-07-26	2021-07-26	01:07:00	CONCTTE	Nkj	mg/l	N	OW									1,2
NL12	517067	629268OW	NL12	OW		2021-08-11	10:08:00	131605	492794	cb74f5f3-0317-4fc9-ad76-8eb563b7b5a1	2021-08-11	2021-08-11	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	517067	629268OW	NL12	OW		2021-08-11	10:08:00	131605	492794	9b693f10-a8a0-4434-97cf-379c6d73bd7d	2021-08-11	2021-08-11	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,56
NL12	517067	629268OW	NL12	OW		2021-08-11

NULI	3D5DD8	64E37E0OV	NULI	OW	2021-12-15	08:12:00	2021-12-15	08:12:00	CONCRETE	NO3	mg/l	1182E91	S1ISSO	4C6B0553-2648-4EF7-9245-94C42B0162B9	2021-12-14	10:12:00	OW	mg/l	2.9
NULI	3D5DD8	64E37E0OV	NULI	OW	2021-12-15	08:12:00	2021-12-15	08:12:00	CONCRETE	NO2	mg/l	1182E91	S1ISSO	7B0B8B5C-A2DA-41A8-8Z09-6DDD1B0Z9E2BA	2021-12-14	10:12:00	OW	mg/l	0.06
NULI	3D5DD8	64E37E0OV	NULI	OW	2021-12-15	08:12:00	2021-12-15	08:12:00	CONCRETE	NH4	mg/l	1182E91	S1ISSO	7B0000D4-E328-4DD1-9C76-5351E8AC9A3B	2021-12-14	10:12:00	OW	mg/l	0.21
NULI	3D5DD8	64E37E0OV	NULI	OW	2021-12-15	08:12:00	2021-12-15	08:12:00	CONCRETE	NO3	mg/l	1182E91	S1ISSO	D5A15D75-23DC-4B9B-AC8B-D5AD0D5E1D8C	2021-12-14	10:12:00	OW	mg/l	0.15
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	NO2	mg/l	1D5S82	S1I6E18	9A4C9D7F-D8BE-4D04-8F9A-D0A4C4I2C7A7	2021-12-14	10:12:00	OW	mg/l	0.25
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	NH4	mg/l	1D5S82	S1I6E18	73E12A0A-C2E2-4AD0-8F3E-2E2A5D5D4C6B	2021-12-14	10:12:00	OW	mg/l	0.21
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	PO4	mg/l	1D5S82	S1I6E18	C6C5D5F4-1D0C-B4C2-8DB5-32949E9918AE	2021-12-14	10:12:00	OW	mg/l	0.2
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	Phst	mg/l	1D5S82	S1I6E18	84C9D6I3-I2I9-4DF1-8E3F-6CA9B4I7I8B1	2021-12-14	10:12:00	OW	mg/l	0.82
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	MQ1	mg/l	1D5S82	S1I6E18	61AF0FB2B-8664-45DA-A5B6-8D4F975C4F2I	2021-12-14	10:12:00	OW	mg/l	1.4
NULI	8DVOO4	64E37E0KW	NULI	OW	2021-12-14	10:12:00	2021-12-14	10:12:00	CONCRETE	UNOXNO2	mg/l	1D5S82	S1I6E18	9AB4D6AF-7AD2-4B98-B4DC-9AF6AC6DCD2F	2021-12-14	10:12:00	OW	mg/l	0.16
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	MQ1	mg/l	107I46	S1I6I9	59540D4I-B4B8-4B05-9AB3-I8D5B4B4B4E6	2021-12-14	09:12:00	N	mg/l	E.1
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	UNOXNO2	mg/l	107I46	S1I6I9	61AF8B9B-1A6F-4646-B4C6-D8952CF0A6FF	2021-12-14	09:12:00	OW	mg/l	O.I
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NO3	mg/l	107I46	S1I6I9	4C7A6N90-II07-A6D9-B5A0-4E35C4D4I2I2	2021-12-14	09:12:00	OW	mg/l	I.6
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NO2	mg/l	107I46	S1I6I9	3AA7A4E4-I2C3-4BCD-B21F-9D3A2D8B45CE	2021-12-14	09:12:00	OW	mg/l	O.06
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NH4	mg/l	107I46	S1I6I9	9CE3C5I8-E7A6-4645-B21F-8D3A2D8B4B8E	2021-12-14	09:12:00	OW	mg/l	6.1
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	PO4	mg/l	107I46	S1I6I9	3FA5A5E-5D2I-4I29-9B29-D5B4D8E4DC9J	2021-12-14	09:12:00	OW	mg/l	O.03
NULI	41IOO5	64E3Y6BOW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	Phst	mg/l	107I46	S1I6I9	0B5B4E45-D7A9-4A2A-9DA2-B6AD8E3I5B3E	2021-12-14	09:12:00	OW	mg/l	I.3
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NO3	mg/l	1D7I46	S1I6I9	2AE5B4D6-I725-49A7-B513-E35D6D9EI0DF	2021-12-14	09:12:00	OW	mg/l	O.07
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NO2	mg/l	1D6S53	S1I6I5	C9AE8E04-C47I-4E3I-8I7A-I0CD54C4B4D6	2021-12-14	09:12:00	OW	mg/l	I.7
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	NH4	mg/l	1D6S53	S1I6I5	2E4B3B79-8I2C-4B79-9B0A-4E5F9E7E5I2E	2021-12-14	09:12:00	OW	mg/l	I.6
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	PO4	mg/l	1D6S53	S1I6I5	7I2E4D4E-4B8B-4E4A-B6F8-9D7E9E9B5DAE	2021-12-14	09:12:00	OW	mg/l	I.2
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	Phst	mg/l	1D6S53	S1I6I5	2AE5B4D6-I725-49A7-B513-E35D6D9EI0DF	2021-12-14	09:12:00	OW	mg/l	I.3
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	MQ1	mg/l	1D6S53	S1I6I5	6A2E4D4E-4B7A-4E3I-8I7A-I0CD54C4B4D6	2021-12-14	09:12:00	N	mg/l	I.7
NULI	41IOO5	64E3Y6OW	NULI	OW	2021-12-14	09:12:00	2021-12-14	09:12:00	CONCRETE	UNOXNO2	mg/l	1D6S53	S1I6I5	12I7B4DE-9A6E-4B4A-B6F8-9D7E9E9B5DAE	2021-12-14	09:12:00	OW	mg/l	I.7
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NO3	mg/l	10I72S	S1I6B6	1A3Y57J0-D8A9-41E1-9B27-9D0AE7B6D3E6	2021-12-14	08:12:00	OW	mg/l	2.7
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NO2	mg/l	10I72S	S1I6B6	110A5B9B-B4Z8-4E45-9B61-D7421E4B7DDD	2021-12-14	08:12:00	OW	mg/l	O.9
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NH4	mg/l	10I72S	S1I6B6	B0A6D8E1-E7A0-4661-9B27-0D2AE7B6D3E6	2021-12-14	08:12:00	OW	mg/l	O.06
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	PO4	mg/l	10I72S	S1I6B6	D4E1B055-9AFD-4E2D-9574-D4AF8B9181E9	2021-12-14	08:12:00	OW	mg/l	I.3
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	Phst	mg/l	10I72S	S1I6B6	A7D5A6E-4FA2-4E3F-8DA3-D43D3E1B1D9D	2021-12-14	08:12:00	OW	mg/l	2.8
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	MQ1	mg/l	10I72S	S1I6B6	4E1B0B96-0C9D-4E9D-8D86-A40E4E8D5E4B	2021-12-14	08:12:00	N	mg/l	2.1
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	UNOXNO2	mg/l	10I72S	S1I6B6	1D7B4D4E-D7C4-4E3A-B6F8-9D7E9E9B5DAE	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	Phst	mg/l	10I72S	S1I6B6	1D4E4D4E-A2CF-4E3F-B5D1-E2A0D8B4D4E3	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NO3	mg/l	10I72S	S1I6B6	4E1B0B96-0C9D-4E9D-8D86-A40E4E8D5E4B	2021-12-14	08:12:00	OW	mg/l	2.5
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	UNOXNO2	mg/l	10I72S	S1I6B6	1D7B4D4E-D7C4-4E3A-B6F8-9D7E9E9B5DAE	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NO2	mg/l	10I72S	S1I6B6	4B4A9F37-1F4A-4E3B-B7F3-2B5E4E85E0F1	2021-12-14	08:12:00	OW	mg/l	2.5
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	NH4	mg/l	10I72S	S1I6B6	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	PO4	mg/l	10I72S	S1I6B6	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	19ZI2E	64E3Y6OW	NULI	OW	2021-12-14	08:12:00	2021-12-14	08:12:00	CONCRETE	Phst	mg/l	10I72S	S1I6B6	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-14	08:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	NO3	mg/l	10I72A	S1I6A9	3AE5B4D6-I725-49A7-B513-E35D6D9EI0DF	2021-12-13	10:12:00	OW	mg/l	2.5
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	UNOXNO2	mg/l	10I72A	S1I6A9	1D7B4D4E-D7C4-4E3A-B6F8-9D7E9E9B5DAE	2021-12-13	10:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	NO2	mg/l	10I72A	S1I6A9	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-13	10:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	NH4	mg/l	10I72A	S1I6A9	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-13	10:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	PO4	mg/l	10I72A	S1I6A9	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-13	10:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	Phst	mg/l	10I72A	S1I6A9	4B4D8E2C-A9E0-4E3F-B5D1-E2A0D8B4D4E3	2021-12-13	10:12:00	OW	mg/l	0.46
NULI	15I2CE	64E3Y6OW	NULI	OW	2021-12-13	10:12:00	2021-12-13	10:12:00	CONCRETE	MQ1	mg/l	10I72A	S1I6A9	3AE5B4D6-I725-49A7-B513-E35D6D9EI0DF	2021-12-13	10:12:00	N

NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	737185D1-8D6C-6666-9A56-48A1SD0B83F7	2021-12-17	12:12:00	CONCRETE	Mix	mg/l	P	OW							Q.8
NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	79F5A6I4-29A1-4252-9C3G-6A96U6D6AJ3	2021-12-17	12:12:00	CONCRETE	NH4	mg/l	P	OW							2.3
NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	5A2B7B16-A8F7-4B39-8FF9-E4A2E1M6ED5D	2021-12-17	12:12:00	CONCRETE	Mn	mg/l	P	OW							0.21
NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	4E42986E-8ZF6-4AB8-8H60-1A0DGC7F54D2	2021-12-17	12:12:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	8UA2S7H6-YF27-4E2C-9B45-0UE8I1S9Y6IH	2021-12-17	12:12:00	CONCRETE	NH4	mg/l	W	OW	<						0.23
NULI	5701D9	6646190OW	NULI	OW	12:22:00	2021-12-17	1333E8	50H8R5	9U4WSH4F-1H6G-9966-9UK7-D5TJH6O6N56	2021-12-17	12:12:00	CONCRETE	NO3	mg/l	W	OW	<						0.25
NULI	6642H2W	6646190OW	NULI	OW	12:22:00	2021-12-20	1I1I77	51S1I2	1UO7J76O-D9U4-43OD-3D49-B0DN6N4H4D6	2021-12-20	08:12:00	CONCRETE	NH4	mg/l	N	OW							2.8
NULI	6642H2W	6646190OW	NULI	OW	12:22:00	2021-12-20	1I1I77	51S1I2	46O5O4W6-0D56-4Z4W-9WF0-4H6O4W6D4WOD	2021-12-20	08:12:00	CONCRETE	JUVONEOZ	mg/l	W	OW							0.24
NULI	6642H2W	6646190OW	NULI	OW	12:22:00	2021-12-20	1I1I77	51S1I2	46O5A6I7-I2W4-7YZ3-B5A7-I35A4B6916D4	2021-12-20	08:12:00	CONCRETE	PbX	mg/l	P	OW							0.21
NULI	6642H2W	6646190OW	NULI	OW	12:22:00	2021-12-20	1I1I77	51S1I2	4E5D6I6-4D5A-4ZW4-9WF0-4H6O4W6D4WOD	2021-12-20	08:12:00	CONCRETE	JUVONEOZ	mg/l	W	OW							0.24

NL12	570119	644190OW	NL12	OW		2021-12-17	12:12:00	133338	503485	f66833d0-ba63-4718-a01b-082eb3e4357c	2021-12-17	2021-12-17	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	2fb03fc2-c606-492e-94d5-acae768e6950	2021-12-17	2021-12-17	01:12:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	67ae2a24-ee2b-4dc1-8199-5f32fa750cbb	2021-12-17	2021-12-17	01:12:00	CONCTTE	NH4	mg/l	Nnf	OW					<	0,03	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	2347658c-c533-4582-8a58-b90f70ba40a6	2021-12-17	2021-12-17	01:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,06	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	8f78c97f-d9e9-4ca5-b24b-6d2cec4fd07f	2021-12-17	2021-12-17	01:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,57	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	5fccbc13-ca96-421c-961f-1e7fc9025eb0	2021-12-17	2021-12-17	01:12:00	CONCTTE	Ptot	mg/l	P	OW						0,74	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	8b440b13-c68e-4552-8726-3b02fa71c2d0	2021-12-17	2021-12-17	01:12:00	CONCTTE	Nkj	mg/l	N	OW						1,9	
NL12	570120	644191OW	NL12	OW		2021-12-17	01:12:00	133230	503340	a7fcb94c-eac1-4960-92c3-dff9aa69c0e3f	2021-12-17	2021-12-17	01:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,07	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	94c311ca-d749-4c5d-aa2e-47923529d95f	2021-12-20	2021-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW						0,04	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	ae225e9f-6a69-42c6-954f-3f2fcea8731a	2021-12-20	2021-12-20	09:12:00	CONCTTE	Nkj	mg/l	N	OW						1,1	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	11921411-802a-4aa1-bff6-77d6147007d	2021-12-20	2021-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,23	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	2459d7b-3605-4fb5-bd6d-37ada4e4bfaa	2021-12-20	2021-12-20	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	89e67825-a810-4b4b-bc93-0311be6c54c59	2021-12-20	2021-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,22	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	e794f1a6-fc96-4c54-a5ba-13959de6d80f	2021-12-20	2021-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,024	
NL12	STHW27	644230OW	NL12	OW		2021-12-20	09:12:00	115994	518247	71d8413b-4136-4e06-a833-02f1e4e9f977	2021-12-20	2021-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,05	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	062a4fb7-74dd-4676-8125-1f65294fc14f	2021-12-20	2021-12-20	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,3	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	6ee5a1de-9dec-4bbf-84d6-2d597f44fc506	2021-12-20	2021-12-20	10:12:00	CONCTTE	Nkj	mg/l	N	OW						3,2	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	cbecad41-c99b-4637-8c8d-5fe620b7a483	2021-12-20	2021-12-20	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,41	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	80bfa4cd-4660-4178-9ffe-cb45ce74af2f4	2021-12-20	2021-12-20	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	e1352e89-3cf5-45c7-aa0e-14381064e510	2021-12-20	2021-12-20	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,2	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	0a41ed61-bbdc-409a-a57c-b22d6f23f4af	2021-12-20	2021-12-20	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,2	
NL12	618011	644215OW	NL12	OW		2021-12-20	10:12:00	121402	517016	e79a6eaf-053c-4536-afec-4644ea031133	2021-12-20	2021-12-20	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						1,5	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	04a69a55-ade3-4963-a163-9905d6781246	2021-10-05	2021-10-05	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW						4,1	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	49d833b6-d283-4f07-853b-90ade71a0f83	2021-10-05	2021-10-05	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW						1	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	3f0cacbf-c8b7-409e-a634-7cc02b6e7dde	2021-10-05	2021-10-05	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,5	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	7268a121-c746-4f13-b728-0885b5cea574	2021-10-05	2021-10-05	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,14	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	4e6679ff-c6d5-422a-9ede-8b761805fa73	2021-10-05	2021-10-05	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,7	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	7d4dbc63-9b7e-4b49-8a57-5cc443fcaec9	2021-10-05	2021-10-05	11:10:00	CONCTTE	Ptot	mg/l	P	OW						4,3	
NL12	280113	635736OW	NL12	OW		2021-10-05	11:10:00	120217	544505	ec86436c-2cc7-4c4e-a5ac-ef91e488df78	2021-10-05	2021-10-05	11:10:00	CONCTTE	Nkj	mg/l	N	OW						3,1	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	0e861a0b-1bb7-42c8-9f06-c2c82dbce12	2021-10-05	2021-10-05	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						1,3	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	0ecf7838-4a05-4989-a8d5-7ad24374ea89	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						6,1	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	0a31a376-ae49-4fe7-a8d3-052ca4927fce	2021-10-05	2021-10-05	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,69	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	9f0840c2-bf46-4546-b01a-719df89ed087	2021-10-05	2021-10-05	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,19	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	1bcf2963-3a4d-4d15-b6ee-f70f4b81bae6	2021-10-05	2021-10-05	10:10:00	CONCTTE	Ptot	mg/l	P	OW						1,5	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	5f77cda7-1048-42a7-b331-bc21ee57f53a	2021-10-05	2021-10-05	10:10:00	CONCTTE	Nkj	mg/l	N	OW						2,7	
NL12	280201	635732OW	NL12	OW		2021-10-05	10:10:00	118023	541867	56f245a3-2360-452a-a8e4-d2c3f0ba4559	2021-10-05	2021-10-05	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						6,3	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	ae029457-5611-4d82-a191-9b08ac9d1ef	2021-12-15	2021-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,44	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	1c1ca7ad-a398-491e-aab5-8b36fc80fa08	2021-12-15	2021-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	97794ecb-0ccf-47c3-9d4a-9768a883a0f1	2021-12-15	2021-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,31	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	01d0950e-b98f-4ea7-a68d-66da273c1296	2021-12-15	2021-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	a4640d5f-5f46-496a-95ea-dbc607a5e90a	2021-12-15	2021-12-15	10:12:00	CONCTTE	Nkj	mg/l	N	OW						2,1	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	5da797a-05c2-4e46-9579-f082a9ac206e	2021-12-15	2021-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,8	
NL12	304002	643802OW	NL12	OW		2021-12-15	10:12:00	121040	533619	c0c1f242-7f61-449c-9dcd-0147e9e91baa	2021-12-15	2021-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,51	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	6d9d7ed1-db98-4e46-b1a6-2420edc673e5	2021-12-14	2021-12-14	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	14a53ffa-8384-460b-ba62-cfa9a63c8dc4	2021-12-14	2021-12-14	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,1	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	2bf3ba93-c750-4d8d-9440-c3c97ea5d42f	2021-12-14	2021-12-14	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,53	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	bb26c9cf-f0d6-4203-92c7-9f22cf77b746a	2021-12-14	2021-12-14	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,49	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	2e7cb4ba-1d3b-41c9-9a4d-01db7e17d9f6	2021-12-14	2021-12-14	10:12:00	CONCTTE	Ptot	mg/l	P	OW						1,3	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	4d506298-252c-4a31-a638-a60d0195b9d8	2021-12-14	2021-12-14	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,56	
NL12	277401	643773OW	NL12	OW		2021-12-14	10:12:00	113980	540046	52e6dec0-a050-48a8-b188-c0624f40c8a	2021-12-14	2021-12-14	10:12:00	CONCTTE	Nkj	mg/l	N	OW						3,3	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	cc80a6ed-76cb-4b49-b890-b1d5a68d7b45	2021-12-13	2021-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						1,9	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	dc9d49fb-9871-4927-914b-2e4724468bff	2021-12-13	2021-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW						3,6	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	9701ae18-76bf-4635-8423-a89a07c8fc23	2021-12-13	2021-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						7,5	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	7b68321e-26d5-4895-825c-1915fd9527f	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW						7,4	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	61003686-55c1-410a-a6ff-b35e4e51cf7e	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,13	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	c685a3a54-55f2-454e-b758-b29c8dc91947	2021-12-13	2021-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,6	
NL12	275302	643661OW	NL12	OW		2021-12-13	09:12:00	108338	532119	bd8b8b68-b519-4721-99eb-ab3d052df5c8	2021-12-13	2021-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,92	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	6a04da10-e832-4f76-a7b7-e06f0fdf56e2	2021-12-13	2021-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW						3,5	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	92f73416-3fd1-4510-ab7f-f77032635a6	2021-12-13	2021-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,61	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	9199c28a-a7db-4597-bd89-00ad3331f041	2021-12-13	2021-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						1,2	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	e53e1523-e517-4143-916a-fd7bb9c4fabb	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,56	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	1e16d873-c0e6-4a14-b1a6-fa2e8321aaa8	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	a5c00e0c-7602-4516-9357-4dacb4715d77	2021-12-13	2021-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1	
NL12	204003	643664OW	NL12	OW		2021-12-13	09:12:00	106213	531192	fa5d0086-9207-41c4-92cc-a659e2def33	2021-12-13	2021-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,56	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	d5ef0056-0f71-4013-81da-e5d71c0cbbf5	2021-12-13	2021-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW						0,64	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	b9308fd8-f26e-4c39-8bfa-ff56f6b4492f	2021-12-13	2021-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW						3,1	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	77ef2c8c-d562-4d97-a6bc-e297ac5fd3dd	2021-12-13	2021-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	9f85fdf7-7c0d-4fca-b1bc-b96b0f96ef01	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	05cad2cd-4bca-4fa1-9633-a73da7d76a0	2021-12-13	2021-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,5	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	29c68b19-9547-4b8e-ba2f-b0c100b0c607	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05	
NL12	BDV022	643668OW	NL12	OW		2021-12-13	10:12:00	105000	528326	7cfb983f-ed99-4d2c-bbc5-130f52488d52	2021-12-13	2021-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						1,1	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	cc6c372b-018d-4ff8-b270-5a4e7d1e81f1	2021-12-14	2021-12-14	08:12:00	CONCTTE	Nkj	mg/l	N	OW						1,6	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	8852bc12-04f1-4469-b01c-48d1f0e1e6a4	2021-12-14	2021-12-14	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,24	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	bfc74401-5491-4860-974b-1ce78043a34a	2021-12-14	2021-12-14	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,56	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	0c2b973a-c821-4006-bc f0-ac3f553ad8d7	2021-12-14	2021-12-14	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,046	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	8eeaa163-ec33-4d33-884f-3e699ec8633e	2021-12-14	2021-12-14	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,54	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	81ec45ae-cfa5-4255-a700-022055f3d0c7f	2021-12-14	2021-12-14	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01	
NL12	417005	643742OW	NL12	OW		2021-12-14	08:12:00	109631	512860	a4e82fee-6e92-4cc0-9da4-319a4f05ce1e	2021-12-14	2021-12-14	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,54	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	7f15f8af-1f84-48b6-91a3-d931fb945963	2021-12-13	2021-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,24	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	02bad26c-6824-4113-a3af-9be0110ad0a6	2021-12-13	2021-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,49	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	04af9a22-685e-4523-9e59-326e6fea9b0b	2021-12-13	2021-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,44	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	55f3278b-3c9f-408e-88eb-0edbdd1e06b1	2021-12-13	2021-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	cd376e38-1ad3-4e27-9574-fb8b97b0e0ee	2021-12-13	2021-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,53	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	89a6e5aa-288f-4018-80e8-71fa2b1f867c	2021-12-13	2021-12-13	08:12:00	CONCTTE	Nkj	mg/l	N	OW						2,7	
NL12	BDV028	643659OW	NL12	OW		2021-12-13	08:12:00	106163	529312	69fd24f5-4bc6-4be4-9efc-a6098f27f9fc	2021-12-13	2021-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,51	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	f138e00c-6d8c-4e79-89cb-4a5798370111	2021-12-14	2021-12-14	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						1,3	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	d673ff79-92b7-4852-b4f8-e20c6ce74f5	2021-12-14	2021-12-14	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	571a3ca2-684c-43fc-9c40-25f25f796dae	2021-12-14	2021-12-14	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						3,5	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	8b18a9da-2e53-4288-850c-1d475267518a	2021-12-14	2021-12-14	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						5,1	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	b42c7985-5afa-4169-ada2-e1f772302379	2021-12-14	2021-12-14	08:12:00	CONCTTE	Ptot	mg/l	P	OW						4,1	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	9a39f864-d78c-4f94-87d5-723756d2a4f	2021-12-14	2021-12-14	08:12:00	CONCTTE	Nkj	mg/l	N	OW						4,2	
NL12	275201	647360OW	NL12	OW		2021-12-14	08:12:00	109930	535700	fc891404-7e56-4c5d-8f3c-79737410fd74	2021-12-14	2021-12-14	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						5,2	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	c2703f3e-2e3a-4830-bd19-5876e895ba32	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					<	0,01	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	95385d4d-6a61-418e-9004-25d6547a5222	2021-12-13	2021-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					<	0,005	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	7c428cbb-844d-464a-964a-dc6c1af5a07d	2021-12-13	2021-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					<	0,03	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	96216519-36a2-460a-aded-c79c1fb4963	2021-12-13	2021-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					<	0,05	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	7bfbcc3d-cb49-448a-9bfb-8b074fab1b96	2021-12-13	2021-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW						0,7	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	c7b07561-7713-4d25-a9f7-d1cd8c12f322	2021-12-13	2021-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					<	0,05	
NL12	204001	643663OW	NL12	OW		2021-12-13	09:12:00	106484	532602	4cd5bd17-7895-4ca4-9ea2-83aeb0f7d826	2021-12-13	2021-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						0,03	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	32da0622-815b-458d-bca1-c0f4a4cfc0b3	2021-12-13	2021-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,4	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	a26cdafd-525f-4cb6-939e-a6bd545eadd3	2021-12-13	2021-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,51	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	b0cfa2a8-ffcf-427b-bbd0-ce52b6ede844	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	3906a3a58-de70-4273-afca-e1f9902b098d	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						6,3	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	ae6f4d17-7f60-4f65-84ef-a7799b44f05	2021-12-13	2021-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW						3,6	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	fb6de524-a9e3-4522-9026-1852655512b9	2021-12-13	2021-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW						1,8	
NL12	275501	643665OW	NL12	OW		2021-12-13	10:12:00	106429	530374	80642dbb-8a53-481b-b476-cc0969f05279	2021-12-13	2021-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						6,4	
NL12	401001	643667OW	NL12	OW		2021-12-13	10:12:00	104923	528264	21485072-2d6c-4ff1-a8c0-4a5e74d0655b	2021-12-13	2021-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,88	
NL12	401001	643667OW	NL12	OW		2021-12-13	10:12:00	104923	528264	cf81e9f8-6c5b-4453-9eea-4efeb3ac52ee	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,05	
NL12	401001	643667OW	NL12	OW		2021-12-13	10:12:00	104923	528264	839f3608-6293-4aef-9f89-c5a7a9270495d	2021-12-13	2021-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,16	
NL12	401001	643667OW	NL12	OW	

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NL12	402003	6090190W	NL12	OW		2021-02-24	12:02:00	106360	527719	b94e5ff1-3876-4a7e-886d-4ac486966f0ee	2021-02-24	2021-02-24	12:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05			
NL12	402003	6090190W	NL12	OW		2021-02-24	12:02:00	106360	527719	99305474-109c-46eb-983f-7dd297dd28fa	2021-02-24	2021-02-24	12:02:00	CONCTTE	Ptot	mg/l	P	OW				0,56			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	6db2a575-e997-4ec8-9ccf-3be8bb3375bc	2021-02-24	2021-02-24	12:02:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	0519bc0e-0d5b-4c9a-ba9b-ae725243d3c0	2021-02-24	2021-02-24	12:02:00	CONCTTE	NH4	mg/l	Nmf	OW			<	0,03			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	4d8f8915-3dc8-44eb-9f6e-946d93f01b13	2021-02-24	2021-02-24	12:02:00	CONCTTE	NO3	mg/l	Nmf	OW			<	0,05			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	f4849feb-b195-4402-aae3-8967b6f190bb	2021-02-24	2021-02-24	12:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,053			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	51238eca-11c3-4e25-a51f-d0fac66de346	2021-02-24	2021-02-24	12:02:00	CONCTTE	NKj	mg/l	N	OW				0,8			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	0820c7ab-67e6-4b98-bdc4-1ab9f5ada262	2021-02-24	2021-02-24	12:02:00	CONCTTE	Ptot	mg/l	P	OW				0,13			
NL12	4N0805	609021W	NL12	OW		2021-02-24	12:02:00	105516	526167	3bd6b824-2308-44f3-8be1-deede3e728ba	2021-02-24	2021-02-24	12:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	d7899835-313e-4093-9969-5540833ca7977	2021-02-24	2021-02-24	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,4			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	096f80f9-e180-4df8-99d5-b49b37489da5	2021-02-24	2021-02-24	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,19			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	f09f9876-e27f-40c6-9a1c-15564aa3e479	2021-02-24	2021-02-24	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW				2,3			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	9845d363-cd12-406a-a7e1-4393e0eadecb	2021-02-24	2021-02-24	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	6e2f6863-53e5-4625-a963-9232a628f5a4	2021-02-24	2021-02-24	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,3			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	92cc0f27-c5cc-45f9-98fb-ac1e99e8a841	2021-02-24	2021-02-24	10:02:00	CONCTTE	NKj	mg/l	N	OW				2			
NL12	128204	610111W	NL12	OW		2021-02-24	10:02:00	117185	534911	bca47ebe-b26c-412f-8f04-10a941aea388	2021-02-24	2021-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW				0,56			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	42679b7f-6d8e-4b9a-a93e-a34e9a3ef96b	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	de2637b2-a6cf-485e-8819-9c2125a53afe	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				3,5			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	9ed05173-29b0-4492-9474-043a9525e86cc	2021-02-24	2021-02-24	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW				1,5			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	2f79e7fd-ed0e-4c5d-9a6d-f302bd1a8abf	2021-02-24	2021-02-24	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,24			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	3b044973-b454-43d2-9b6e-0d2a424cb98c	2021-02-24	2021-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				3,6			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	1ac44377-f44a-4ed1-aa81-9802ffd582d0	2021-02-24	2021-02-24	11:02:00	CONCTTE	NKj	mg/l	N	OW				3			
NL12	770202	609835W	NL12	OW		2021-02-24	11:02:00	127200	538490	4ae6db00-4d90-4d08-a47b-b2ebf550b9d9	2021-02-24	2021-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW				0,48			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	55c0e9f1-58c2-4a33-bba2-2fef65af5042e	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,01			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	88ff75e2-f20c-4cf3-81c4-b4c1785572d0	2021-02-24	2021-02-24	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,3			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	b0319a43-1ff2-4758-8bba-330e67ea3227	2021-02-24	2021-02-24	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,087			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	30db6267-05d2-4a7b-b73a-70bff1cafb3a	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				0,44			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	c5cdf46d-d8ca-4db9-a493-9eed68b116f8	2021-02-24	2021-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW				0,43			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	2f8f64c13-898f-4563-833c-edf1e50c815f	2021-02-24	2021-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,46			
NL12	402001	609017W	NL12	OW		2021-02-24	11:02:00	105832	528730	4ebeeea2-2838-4eb4-86dd-b5dbc88402c9	2021-02-24	2021-02-24	11:02:00	CONCTTE	NKj	mg/l	N	OW				2,3			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	3450355c-439d-404d-8f07-575caec1c414	2021-02-25	2021-02-25	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,3			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	7c765dca-4721-442e-a2b4-8a2415a91c2b	2021-02-25	2021-02-25	10:02:00	CONCTTE	NKj	mg/l	N	OW				3,1			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	1230c855-45b5-4676-8e6c-26d398bd11a6	2021-02-25	2021-02-25	10:02:00	CONCTTE	Ptot	mg/l	P	OW				2,5			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	9992e79e-0013-4956-8721-5ddd5be2c546	2021-02-25	2021-02-25	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW				2,2			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	5c5ae713-0c5a-49a6-ac5d-723a5fd8fe34	2021-02-25	2021-02-25	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,78			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	ccb44cc7-658e-4d3d-912b-a0a9a91f8a47	2021-02-25	2021-02-25	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,07			
NL12	271102	609252W	NL12	OW		2021-02-25	10:02:00	110530	538110	da4924db-0729-4c34-9007-4fca6b6efd09	2021-02-25	2021-02-25	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW				1,9			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	94c2e60b-14e2-4dc8-ad6c-9fd614841f26	2021-02-25	2021-02-25	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,038			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	8c103707-bd93-461b-a195-2256a42b70cf	2021-02-25	2021-02-25	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	97eff3e6-5917-40d9-90a2-8d6dd8b9e9e6	2021-02-25	2021-02-25	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,04			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	c5651f18-6de5-46c4-ba5b-78668fb3b53e	2021-02-25	2021-02-25	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW			<	0,05			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	44d29764-10fa-4f6e-a410-81560c08c146	2021-02-25	2021-02-25	10:02:00	CONCTTE	NKj	mg/l	N	OW				1,3			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	c535af82-b020-4b7c-b218-cc702e2e4f08	2021-02-25	2021-02-25	10:02:00	CONCTTE	Ptot	mg/l	P	OW				0,09			
NL12	203006	609253W	NL12	OW		2021-02-25	10:02:00	109410	537803	da88c823-e923-4da5-9730-c7ce9febcd5f	2021-02-25	2021-02-25	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<	0,05			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	1a69f13c-46d9-44ba-b164-d0cc5ead91e3	2021-02-25	2021-02-25	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	4fdb9949-c38d-4501-901f-4560e615711c	2021-02-25	2021-02-25	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				1,6			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	761b70c7-a94b-446c-a4e9-5600f9c3f019	2021-02-25	2021-02-25	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,24			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	6dbe8b60-5ab2-47fe-89ac-13abc9a128e2	2021-02-25	2021-02-25	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW			<	0,03			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	d41433b3-cab6-4461-b22e-678f9204f5f	2021-02-25	2021-02-25	11:02:00	CONCTTE	Ptot	mg/l	P	OW				0,51			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	9c034d3a-03fc-4eb2-b785-6a67f0126218	2021-02-25	2021-02-25	11:02:00	CONCTTE	NKj	mg/l	N	OW				2,6			
NL12	277201	609263W	NL12	OW		2021-02-25	11:02:00	115515	537373	a198891d-05bf-45e2-82d6-b1671a76347ab	2021-02-25	2021-02-25	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,7			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	a08c93dd-594a-4dba-ba0e-3ce6967baa8c	2021-02-24	2021-02-24	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	2fda62ee-cce4-47eb-b589-d2ef0c5818e	2021-02-24	2021-02-24	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,21			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	8525a3ea-d1ce-4250-a42b-30f7bc419e45	2021-02-24	2021-02-24	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW			<	0,03			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	2a9f3e28-afeb-4d5b-a1e7-95d290588cc5	2021-02-24	2021-02-24	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW				2,3			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	a0f462eb-113b-4aaa-a67f-0fc4ad724c51	2021-02-24	2021-02-24	10:02:00	CONCTTE	NKj	mg/l	N	OW				1,7			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	f211e40b-4111-45f4-99c0-4a3b27085592	2021-02-24	2021-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW				0,4			
NL12	301003	610117W	NL12	OW		2021-02-24	10:02:00	119814	532328	8cd1a9dc-8b1b-4544-83c5-a09c438ebfab	2021-02-24	2021-02-24	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,3			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	99194612-56fa-4268-8f03-9c216a18cb6b	2021-02-24	2021-02-24	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,41			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	95cc25d1-b4df-438a-ac6f-ad99a44f63f	2021-02-24	2021-02-24	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,24			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	dd50c481-da35-48f7-b840-c0da4d1939bf	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				1,9			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	ca3c3fa3-ff48-4084-bef6-aa820ad5c191	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	85c52e41-068c-4b23-86a3-320b3484837c	2021-02-24	2021-02-24	11:02:00	CONCTTE	NKj	mg/l	N	OW				2,1			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	5f92d2ff-d86c-48a3-8e86-23171953a255	2021-02-24	2021-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW				0,41			
NL12	184501	610118W	NL12	OW		2021-02-24	11:02:00	121580	531510	458722ae-a9e7-49da-81a5-661415c6590	2021-02-24	2021-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	ac986b56-649c-44f5-b07e-2123c9b9f3b2	2021-02-24	2021-02-24	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,13			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	cbf95df5-1d6b-4fbc-bb05-8d3175e3e287	2021-02-24	2021-02-24	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW				0,75			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	21c40dbc-eae8-4079-ac82-ebcdb220334e	2021-02-24	2021-02-24	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,28			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	dc93e041-2441-419c-8e6b-d0b2f2797243	2021-02-24	2021-02-24	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,01			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	e0633504-d69d-4f1b-bf75-f84190fce2e8	2021-02-24	2021-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW				0,46			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	36422e34-2de9-42da-b93e-c373a2aa29ac	2021-02-24	2021-02-24	09:02:00	CONCTTE	NKj	mg/l	N	OW				2,5			
NL12	403002	609006W	NL12	OW		2021-02-24	09:02:00	107195	527746	4735a983-ba19-446a-bb20-4a26a9b13157	2021-02-24	2021-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,76			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	08cb83ea-59f3-463c-a57a-c92a4ebfdd44	2021-02-24	2021-02-24	11:02:00	CONCTTE	NKj	mg/l	N	OW				3,3			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	4bf4e4ec-d40b-449f-a4b5-c75a7f3de627	2021-02-24	2021-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,57			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	8cf13361-c181-434b-a5b2-020c7726 1ce4	2021-02-24	2021-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW				1,1			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	520a1be4-8417-4385-9b49-b12a690c8896	2021-02-24	2021-02-24	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW			<	0,03			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	c9c09731-010d-4e3e-9956-aef0ebe9638a	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				0,57			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	65e51a88-d740-480b-821e-ffc43603ad1a	2021-02-24	2021-02-24	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW			<	0,01			
NL12	275501	609013W	NL12	OW		2021-02-24	11:02:00	106429	530374	20b348f1-286f-4cbf-a423-ffb5423da26a	2021-02-24	2021-02-24	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,7			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	4c80fa62-79e5-4df8-b876-a25191347020	2021-11-18	2021-11-18	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW				0,2			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	9f1eb4e9-a9d7-4f3f1-a7e7-695fa64f8e2b	2021-11-18	2021-11-18	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,74			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	d07ce37c-98af-4338-a22f-fe9324e506ae	2021-11-18	2021-11-18	08:11:00	CONCTTE	Ptot	mg/l	P	OW				0,33			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	060483df-fa2c-462c-9e22-3baf0c07a548	2021-11-18	2021-11-18	08:11:00	CONCTTE	NKj	mg/l	N	OW				3,7			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	2c587458-f05f-4b2f-8997-19841bc5547d	2021-11-18	2021-11-18	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW			<	0,005			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	f2147a1a-bc37-4a9c-989c-e5ede67cc33	2021-11-18	2021-11-18	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW				0,63			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	eaf16ce0-6527-4fc6-9bca-ca2bb4d8285d	2021-11-18	2021-11-18	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW				1,5			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	b6143c19-8233-4e71-bf7e-24918b3f0290	2021-11-18	2021-11-18	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,06			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	cc4de39a-d0ec-46fd-ae9f-017ba8568b63	2021-11-18	2021-11-18	09:11:00	CONCTTE	NKj	mg/l	N	OW				2,2			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	0296b538-7a2c-4f6b-a640-2879881fc4e4	2021-11-18	2021-11-18	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,5			
NL12	072001	640675W	NL12	OW		2021-11-18	09:11:00	129030	546080	842d3808-782e-4244-ad73-14f5e6ade49	2021-11-18	2021-11-18	09:11:00	CONCTTE	Ptot	mg/l	P	OW				0,08			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	e728d49e-cc02-4d81-adac-1bfb804b1e12	2021-11-18	2021-11-18	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,1			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	bea426bf-c502-45b5-9aeb-d8905a1b518b	2021-11-18	2021-11-18	09:11:00	CONCTTE	NKj	mg/l	N	OW				2,9			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	7e2cb74a-e1f4-456e-9168-1c58e4e63182	2021-11-18	2021-11-18	09:11:00	CONCTTE	Ptot	mg/l	P	OW				0,62			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	cc794485-f36c-4a02-91a7-f6aa8e7fa43d	2021-11-18	2021-11-18	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW				1,6			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	cb7a5cb8-1048-452f-89b9-deb01ece48af	2021-11-18	2021-11-18	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW				2			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	f559cf1f-fd30-417e-b908-3dc40bfa6f15	2021-11-18	2021-11-18	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,13			
NL12	770202	640676W	NL12	OW		2021-11-18	09:11:00	127200	538490	1de42810-78ae-41c1-a532-93e12ed569c6	2021-11-18	2021-11-18	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW				0,48			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	c469bedb-a0ea-4a71-8053-bd6bcc5c569b	2021-11-18	2021-11-18	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW				2			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	589e6da4-3b96-4711-9254-875a5d993036	2021-11-18	2021-11-18	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05			
NL12	208005	640668W	NL12	OW		2021-11-18	08:11:00	119686	539581	70003b40-1577-4bdf-aece-425bc20cf4a8	2021-11-18	2021-11-18	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW				0,68			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	31146five-0c90-44ba-9dd3-c3f5a826d3d	2021-11-02	2021-11-02	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,1			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	3c3fa7f9-4128-43b7-8eab-2f9f931685bb	2021-11-02	2021-11-02	12:11:00	CONCTTE	Ptot	mg/l	P	OW				0,45			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	f7ee610c-37fc-47f1-8ac9-9a525ce1327	2021-11-02	2021-11-02	12:11:00	CONCTTE	NKj	mg/l	N	OW				2,6			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	7765a863-53f6-4006-8af6-8ed9f7d4e260	2021-11-02	2021-11-02	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW				2			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	671013a0-1595-485e-ba87-a7a55bf78449	2021-11-02	2021-11-02	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW				0,74			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	64a947d8-253f-424a-82eb-2c90aa6688c	2021-11-02	2021-11-02	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW				0,33			
NL12	002002	639292W	NL12	OW		2021-11-02	12:11:00	129524	512754	d50be5dc-20dd-4757-a1a2-595c13eb1d1d	2021-11-02	2021-11-02	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW				0,12			
NL12	276901	609264W	NL12	OW		2021-02-25	11:02:00	113526	537813	594e8bb9-fd12-478b-88e0-04a660dfdb2c	2021-02-25	2021-02-25	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,63			
NL12	276901	609264W	NL12	OW		2021-02-25	11:02:00	113526	537813	3b0a25f8-40bf-4183-8851-717ef1fdc9e4	2021-02-25	2021-02-25	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08			
NL12	276901	609264W	NL12	OW		2021-02-25	11:02:00	113526	537813	775cae57-e2b9-472a-ac8a-805fb2451407	2021-02-25	2021-02-25	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,66			
NL12	276901	609264W	NL12	OW		2021-02-25	11:02:00	113526	537813	0dd83a45-cd04

NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	95 1ecec7-df4f-40d8-99c0-f402fa5f13f3	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	570819c3-4009-4467-b16f-2aad558f1fb4	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	1c8ef5f8-5adc-49c2-a20f-7bd9906b0da6	2021-12-02	2021-12-02	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,26
NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	3be4230d-a8f4-4c52-837a-bb098879b7b5	2021-12-02	2021-12-02	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,18
NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	87700619-7106-4e84-a376-2834b0a9148b	2021-12-02	2021-12-02	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,5
NL12	149201	642368OW	NL12	OW		2021-12-02	12:12:00	122452	499584	1843721e-3858-48cc-9b4d-67e5c68b2c3a	2021-12-02	2021-12-02	12:12:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	0c491baf-7f87-4a98-aa65-1b79c6bd5aa9	2021-12-02	2021-12-02	10:12:00	CONCTTE	Ptot	mg/l	P	OW					0,59
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	85600b551-1c31-4f06-bc1d-50dccd3b60b4	2021-12-02	2021-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	12665805-c602-4a1a-8939-2486f9f18998	2021-12-02	2021-12-02	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,5
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	540f584d-9336-45ec-bc04-c5969b3bf611	2021-12-02	2021-12-02	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,51
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	ae130c99-c9a6-4c13-a094-1835403a2079	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	c875a83b-df56-4495-a89b-c8a5a7894454	2021-12-02	2021-12-02	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,5
NL12	158201	642357OW	NL12	OW		2021-12-02	10:12:00	116375	496170	f73fed68-1eeb-467b-a5af-0b3a308c8290	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	626e586c-5955-4167-91ce-87a9c6605c0a	2021-12-02	2021-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	72ae54fb-d9ca-415c-b124-dd332975a8e3	2021-12-02	2021-12-02	08:12:00	CONCTTE	NKj	mg/l	N	OW					4,4
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	4be59d9a-a896-4501-8e43-9308081f831c	2021-12-02	2021-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,23
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	d865df4e-6e02-4af1-a6fe-7d1b3f29771a	2021-12-02	2021-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	5e4a5094-6521-47ab-8312-3bf1775b98e3	2021-12-02	2021-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW					3,2
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	9fbc212f-3033-4a04-8cb5-ebdfc7a92bb0	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,21
NL12	413001	642372OW	NL12	OW		2021-12-02	08:12:00	110250	516394	75bfa699-d419-4c13-baf4-82998d6d7cbf	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	188f053b-2fbe-433b-b67a-69644afb96da	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,91
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	aaba2ac9-723b-43a0-ae6b-ba004c98acca	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	a04b2f57-1fa1-4d25-8e7c-8b15dde605ed	2021-12-02	2021-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,35
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	0b0fe822-a6ed-45e4-931f-6ee45a08a07c	2021-12-02	2021-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					1,2
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	59588205-0765-413c-ba26-efbf674a422e	2021-12-02	2021-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,94
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	44f16d2d-d51f-4abd-9052-df331ba421cfc	2021-12-02	2021-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	113101	642329OW	NL12	OW		2021-12-02	09:12:00	112880	553070	c0d992b5-9e48-4c12-ba73-3bf0f084fbf9	2021-12-02	2021-12-02	09:12:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	31ae5401-9dbe-4b09-9c80-1e240a33abe9	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	d9982de1-6b19-4401-88b1-b2bff806b637	2021-12-02	2021-12-02	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	a084bf2a-5da0-4af0-a4da-242231750bb9	2021-12-02	2021-12-02	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	5c9417ea-26f8-4c47-8ad8-5fabe6061ee4	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	9ccff4d8-c39f-418f-9540-3d2515efec48	2021-12-02	2021-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW					0,8
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	a72f634f-f642-48d3-be9b-5ec1fc29af60	2021-12-02	2021-12-02	10:12:00	CONCTTE	Ptot	mg/l	P	OW					0,04
NL12	4N0801	642381OW	NL12	OW		2021-12-02	10:12:00	106300	524240	24da1394-8362-4636-a5e8-2d63a838b06e	2021-12-02	2021-12-02	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	4b289bb2-2b52-4709-a167-9c266ce9244f	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	9a0646c5-b1f9-4fe2-b752-2e601af02ad3	2021-12-02	2021-12-02	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,079
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	8b2a758a-2164-4ffe-a0aa-5856a18f7cbd	2021-12-02	2021-12-02	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	d2c55119-0859-4de4-9790-d5e1e019f24d	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,89
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	05c385b6-2f7c-42ea-b0e2-5e9ff6fd3b04	2021-12-02	2021-12-02	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,47
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	a130a12c-7d95-401b-8d9d-b821632c2e9b	2021-12-02	2021-12-02	12:12:00	CONCTTE	NKj	mg/l	N	OW					3,3
NL12	513002	642366OW	NL12	OW		2021-12-02	12:12:00	121080	502314	64d79411-08fb-4164-8a9d-c7754ceaa48a	2021-12-02	2021-12-02	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,93
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	8035e697-d3a0-410e-bff3-bedfc134ce25	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	f731bf7e-2e36-4521-91cc-5fc24fa6dbc7	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	d505dbdf-1964-4627-a617-5523596f3fd7	2021-12-02	2021-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	44ee93ac-f679-4d98-9b48-cf1272f3aeef	2021-12-02	2021-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,97
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	024b6b71-de2b-49d5-b8ac-b112a8fee84e	2021-12-02	2021-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	bfd68145-b848-4898-bd27-cc88da1df9e6	2021-12-02	2021-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	119203	642371OW	NL12	OW		2021-12-02	08:12:00	109677	515603	bba45f73-9e49-488c-b8fe-1dc84975c3c9	2021-12-02	2021-12-02	08:12:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	40083455-6187-4392-b351-ec2476ecc8b0	2021-12-02	2021-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,16
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	4b44a3b-94bd-419e-b39f-6a8118883687	2021-12-02	2021-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	3de0b858-c301-4350-b32c-c110088d75c5	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	440cf6f0-07e1-4fab-aceb-ff70c246aaa7	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,65
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	3ae701c9-34ed-4b31-88a8-2b2f0f616b9a	2021-12-02	2021-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW					0,63
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	f8903df2-e77f-425a-9766-4b45a0f592e3	2021-12-02	2021-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,67
NL12	475104	642354OW	NL12	OW		2021-12-02	08:12:00	113097	499983	02df2011-9ec8-4372-b50c-1d1ae6160ba3	2021-12-02	2021-12-02	08:12:00	CONCTTE	NKj	mg/l	N	OW					4,9
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	b37992ce-bb3e-4ac3-a50e-a721b81d437d	2021-12-02	2021-12-02	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,13
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	81683b57-7fe6-483f-8d0e-c7c8f247fc89	2021-12-02	2021-12-02	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,2
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	7262d5c-667a-4c99-9339-6a52f326fd44	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	c988c68d-0949-4506-83c6-bf785c2fc9b2	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,96
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	5fe6224a-2d7c-477e-80ae-bf396d23bfd1	2021-12-02	2021-12-02	11:12:00	CONCTTE	NKj	mg/l	N	OW					3,5
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	89d60349-80f7-42c1-9101-0f519e9b2a28	2021-12-02	2021-12-02	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,47
NL12	014001	642366OW	NL12	OW		2021-12-02	11:12:00	123160	502370	cfc9b222-85cd-4b19-a599-c5297ba05b12	2021-12-02	2021-12-02	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	d4a54f9-5c6d-4a70-9226-4179bf8f9ec4	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	45cd554c-e4a7-458f-af46-69a7b576e28ab	2021-12-02	2021-12-02	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,82
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	7146d47b-cf1b-4528-9d01-5ef40d3d25b6	2021-12-02	2021-12-02	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	418c262b-d2e3-4fb8-862c-7536b7a5c583	2021-12-02	2021-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW					0,71
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	ef92f115-e77a-40b0-9818-b08f00629fa5	2021-12-02	2021-12-02	10:12:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	a2c3513b-9ca7-48d7-9bb5-417c276740c1	2021-12-02	2021-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW					3,1
NL12	107201	642382OW	NL12	OW		2021-12-02	10:12:00	109750	519080	7cc73f28-5e1a-40e7-8cd6-821fb194d866	2021-12-02	2021-12-02	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,85
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	c940a1ae-bf3c-4bda-a0f7-cece57c64e4a	2021-12-02	2021-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,7
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	eb567c4b-f664-4ffe-ae60-93f3f900e6d2	2021-12-02	2021-12-02	09:12:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	a1ec9261-82f5-414c-938d-c02dca04e908	2021-12-02	2021-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,85
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	27aaeb97-5725-4d49-9964-c7897c52395a	2021-12-02	2021-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,67
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	bec67793-08fd-40f8-90bc-76367ed9f1c	2021-12-02	2021-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,4
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	3c4661b-fc27-4da1-a333-f4cccda4479	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,6
NL12	131101	642376OW	NL12	OW		2021-12-02	09:12:00	111565	519417	54f5790f-bb05-45d8-8d5f-3cea9aa8cf8e	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	f1187e79-7ea6-4fc4-b423-7b1fb398d836	2021-12-02	2021-12-02	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,2
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	ecdebc69-cc60-4797-9498-0b0cae4e35c9	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	89c76af0-52a7-4510-93ee-420aca28ff2e	2021-12-02	2021-12-02	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					3,2
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	9f2b9417-0292-4f6c-8d33-f75bd0367dc3	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					3
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	397a01e0-eb1c-488c-ae90-e84fbc631509	2021-12-02	2021-12-02	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,1
NL12	280103	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	5784 7b04-875d-4bbb-a44f-60cedac9325f	2021-12-02	2021-12-02	11:12:00	CONCTTE	NKj	mg/l	N	OW					3,9
NL12	280108	642337OW	NL12	OW		2021-12-02	11:12:00	117966	544056	b2853ade-39d3-41df-9a33-fae57a099633	2021-12-02	2021-12-02	11:12:00	CONCTTE	Ptot	mg/l	P	OW					3,4
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	9f776c3-574d-4aba-af33-bf4b63fec16d	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	30df4bc4-82d6-4f95-99ae-7d1119178961	2021-12-02	2021-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	7a5acB57-0301-4279-a4d4-23ac1c4d6643	2021-12-02	2021-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,75
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	512d90f8-9ab5-4ea9-aec4-6d343fd7bacc	2021-12-02	2021-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,1
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	b1327ef8-8774-4023-ab65-c6c1fefee37f	2021-12-02	2021-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	d6eaf470-72c5-4c79-a6d4-2499d75d1ae1a	2021-12-02	2021-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW					0,41
NL12	013001	642355OW	NL12	OW		2021-12-02	08:12:00	112716	497593	79f68aab-a3ea-4753-a258-4f56f5b934cfb	2021-12-02	2021-12-02	08:12:00	CONCTTE	NKj	mg/l	N	OW					3,6
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	a11e603f-c900-4ac9-91d7-df5a8cc0f830	2021-12-02	2021-12-02	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,62
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	6f59d08-6b69-4958-9f66-6720dac80b0e	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	32ad28f0-d93d-4bc0-b224-dd2497295343	2021-12-02	2021-12-02	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,56
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	3d960333-1a0a-46e4-a82b-ce9dd9498f0c	2021-12-02	2021-12-02	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	d2080d83-767c-464c-8e40-3961c3fe15c8	2021-12-02	2021-12-02	11:12:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	ed529c5d-8064-4494-86ce-edb9e92ca27d	2021-12-02	2021-12-02	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,7
NL12	407002	642386OW	NL12	OW		2021-12-02	11:12:00	107393	519648	614115eb-18ec-4ed5-b1db-13c591d7f912	2021-12-02	2021-12-02	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	a2f35054-5a35-4e52-a0ce-6f653bc11241	2021-12-02	2021-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					4,3
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	1294b7a2-cb7d-419e-8073-5285475c46b8	2021-12-02	2021-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,6
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	019a51c4-9d8b-4722-825e-a78684b38187	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,11
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	0c765e33-6cdc-407e-9e27-ef05611c7b6e	2021-12-02	2021-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					2,4
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	7bad3996-9e09-475c-8274-814408a95407	2021-12-02	2021-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,5
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	fcfdb20e-3ac9-40fe-8b6d-4a8df44b1b8b	2021-12-02	2021-12-02	09:12:00	CONCTTE	NKj	mg/l	N	OW					4,4
NL12	206004	642326OW	NL12	OW		2021-12-02	09:12:00	112515	549308	b8167ece-2ed7-4407-941a-eb37fe2180af	2021-12-02	2021-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW					5,1
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	2e487786-120a-40e0-a729-0a27e722b411	2021-12-02	2021-12-02	12:12:00	CONCTTE	NKj	mg/l	N	OW					3,5
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	6d0e4720-df03-48b2-93b0-22ab8f3a853	2021-12-02	2021-12-02	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	9cbeca50-174e-4126-b397-0c8f519eb7e1	2021-12-02	2021-12-02	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,67
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	b6dcdca9-05a1-4108-a53d-6bf07dd93a77	2021-12-02	2021-12-02	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,55
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	dfca9df2-ef1a-4436-8e07-ce7a965dec7e	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	4581caa6-84d0-49e1-a7e3-4792b1e6aba5	2021-12-02	2021-12-02	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	528011	642365OW	NL12	OW		2021-12-02	12:12:00	119472	503207	39840d04-b92b-4794-9b49-9f61e444c99b	2021-12-02	2021-12-02	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,66
NL12	495201	642370OW	NL12	OW		2021-12-02	08:12:00

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NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	7b2517ea-c640-4d9b-8aaf-abe8e3a82d8a	2021-03-26	2021-03-26	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	8bafdd01-f0f5-4f29-9b5e-28e1f3417983	2021-03-26	2021-03-26	11:03:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	685e235c-c92a-46c8-9c01-1072c6a0b1d	2021-03-26	2021-03-26	11:03:00	CONCTTE	Ntj	mg/l	N	OW							5,7
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	41070bb2-c901-43b3-be0f-6648cc0c785f	2021-03-26	2021-03-26	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	9512014b-3421-4708-863a-3e43ecc64f54	2021-03-26	2021-03-26	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	1f2f958e-bf6c-4721-84cc-f5d076d1e641	2021-03-26	2021-03-26	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW							2,8
NL12	022001	6132250W	NL12	OW		2021-03-26	11:03:00	123648	514744	50ec3020-4c98-47c8-8b83-656fc207375a	2021-03-26	2021-03-26	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	c2926f49-712e-4170-a9d9-d6b0b4bdbb7a	2021-03-26	2021-03-26	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	e1ec3265-d81c-4d19-a5ce-9af465a0aa52	2021-03-26	2021-03-26	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	ab66dd29-39c2-4962-a33f-c47ee3fae0e6	2021-03-26	2021-03-26	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,069
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	4847d042-93ed-4c12-b9d8-710970b15322	2021-03-26	2021-03-26	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	0c783981-2015-42e4-b678-71f027014700	2021-03-26	2021-03-26	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,27
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	a4a474ad-9aeb-4b58-801c-1b6b7b674393	2021-03-26	2021-03-26	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	007002	6132090W	NL12	OW		2021-03-26	09:03:00	114672	516936	d536360f-4595-4a6c-ae28-cfe9eb0825fc	2021-03-26	2021-03-26	09:03:00	CONCTTE	Ntj	mg/l	N	OW							1,9
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	e250c1e3-036d-4bee-a1a0-977fc1b527ca	2021-03-25	2021-03-25	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	2642bc74-cca9-4ce1-a106-8df943889c4d	2021-03-25	2021-03-25	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	ebaeec5f-5807-41bd-90e0-1eaafabdc322	2021-03-25	2021-03-25	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,69
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	4bf17e7c-4ace-468b-9775-bde24f728cc	2021-03-25	2021-03-25	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	7057fb38-67e0-4d03-aca8-f2f95d7761d0	2021-03-25	2021-03-25	09:03:00	CONCTTE	Ptot	mg/l	P	OW							1,4
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	a42d8308-3641-4639-bc1c-120e7824b40b	2021-03-25	2021-03-25	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	275201	6131220W	NL12	OW		2021-03-25	09:03:00	109930	535700	0d079613-7c47-4a38-8a0a-8c1196427b48	2021-03-25	2021-03-25	09:03:00	CONCTTE	Ntj	mg/l	N	OW							3,8
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	728a517e-4fbd-4ea0-b04e-094bef0f14d3	2021-03-26	2021-03-26	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	caf7f749-efd3-4808-9e34-8ecbb0a5ab7a	2021-03-26	2021-03-26	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,33
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	85d7ddd3-e522-4b1f-96dc-65aa7555fbb4	2021-03-26	2021-03-26	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	b651bec8-2fd2-4f84-ac28-36e6e2246bc1	2021-03-26	2021-03-26	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	90210bff-9b97-4d0a-aeb1-bae62fdb066a	2021-03-26	2021-03-26	11:03:00	CONCTTE	Ntj	mg/l	N	OW							4,4
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	bda3f00-a65c-4086-84cc-58601e68ff72	2021-03-26	2021-03-26	11:03:00	CONCTTE	Ptot	mg/l	P	OW							0,76
NL12	452007	6132220W	NL12	OW		2021-03-26	11:03:00	121118	514709	76b10013-dd28-48dc-a507-b67ef3793004	2021-03-26	2021-03-26	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	50bbabbc-1ede-418d-befe-4e0a04b96b80	2021-03-26	2021-03-26	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	2a73f24c-ad40-4a8d-8372-33cc76a7b56d	2021-03-26	2021-03-26	10:03:00	CONCTTE	Ntj	mg/l	N	OW							2,7
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	b8233835-f4a4-428f-ae45-7a918f26278f	2021-03-26	2021-03-26	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	6958005c-3982-427e-9006-e0815e61bab0	2021-03-26	2021-03-26	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,14
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	fbc8c0b1-6a39-4d65-8be4-53b6710deadc	2021-03-26	2021-03-26	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	4b5c7aa6-6fb1-4f01-aa1c-9cf38a1468c	2021-03-26	2021-03-26	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	485105	6132190W	NL12	OW		2021-03-26	10:03:00	119451	513987	0edbeab6-c28a-4d51-a9d4-232bf2cc11fe	2021-03-26	2021-03-26	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	e79e8c16-ee4c-4fae-869b-a084cb166a4a	2021-03-25	2021-03-25	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	e73eb06d-a5f1-4790-b055-3256e5131131	2021-03-25	2021-03-25	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,09
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	1a88272b-15e1-4a58-9e99-01e61de8d1f8	2021-03-25	2021-03-25	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	e15cc5f9-e212-45e9-bc65-84540526291	2021-03-25	2021-03-25	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	2c0ae7d0-a6e1-4892-9a5e-7995b7a74e61	2021-03-25	2021-03-25	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,88
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	85396bbc-da24-4849-9818-ccd3da1a72ec	2021-03-25	2021-03-25	09:03:00	CONCTTE	Ntj	mg/l	N	OW							2,4
NL12	275102	6131230W	NL12	OW		2021-03-25	09:03:00	110530	538110	32480664-6296-455e-8964-7167edce5162	2021-03-25	2021-03-25	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	17e4b2c9-d608-43bd-b167-13ffee7eb9ff	2021-04-12	2021-04-12	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	22687fb6-06b0-41a0-bee0-c065d4d9fa8	2021-04-12	2021-04-12	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	d79b3d3c-aa2d-4a25-ac70-13b452dd538c	2021-04-12	2021-04-12	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,6
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	180f3c7a-446d-4b18-8416-1c1b0cf19909	2021-04-12	2021-04-12	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,07
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	06f02ccc-0cd3-40cc-8697-f43281eb6b73	2021-04-12	2021-04-12	08:04:00	CONCTTE	Ntj	mg/l	N	OW							1,2
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	f22ec6aa-e992-4f9e-85f0-60c0866c3870	2021-04-12	2021-04-12	08:04:00	CONCTTE	Ptot	mg/l	P	OW							0,83
NL12	206012	6137900W	NL12	OW		2021-04-12	08:04:00	110064	545425	96e390c9-31ca-473c-a09d-1d868794cd0b	2021-04-12	2021-04-12	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	3fb5333-c86f-4865-a4a2-0926436f8e23	2021-04-01	2021-04-01	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	a9767036-76cf-4cad-8378-4420fc7962c5	2021-04-01	2021-04-01	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	3473a0ef-09a1-4c77-a644-75e7a1400d00	2021-04-01	2021-04-01	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	00f9fa099-708e-4a6e-b267-add5ebfb0a52	2021-04-01	2021-04-01	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,025
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	8f694eb6-b388-4d05-87e1-cc9d68899062	2021-04-01	2021-04-01	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	91a824d5-960a-4780-b91b-fa7a120fed0	2021-04-01	2021-04-01	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	808001	6135110W	NL12	OW		2021-04-01	10:04:00	110160	560012	12886da5-c34e-4849-8d1d-97f0b69ec2c5	2021-04-01	2021-04-01	10:04:00	CONCTTE	Ntj	mg/l	N	OW							3,4
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	42bae6fa-117a-49a0-9d66-4ddbfd606627	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	2078e497-871a-4e4c-ba17-4b189ffc59da	2021-04-13	2021-04-13	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,67
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	54add612-5c26-4823-b479-67c5598200e2	2021-04-13	2021-04-13	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	8ceefe51-2eb8-47fc-9f4a-da5950b4832d	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	83b02905-2a34-46c9-b444-cc6a20408e45	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	e04b323c-3682-483e-bfa4-7757cb894e65	2021-04-13	2021-04-13	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	275801	6144350W	NL12	OW		2021-04-13	09:04:00	109041	529908	15f61dc3-842b-4a2f-818b-2794f8b617d88	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ntj	mg/l	N	OW							3,4
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	0b6c070b-4162-4328-9276-f7bb37f09632	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	b318d729-0da4-48c2-a37c-b64edb08649	2021-04-13	2021-04-13	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	4a44d86f-c932-460d-8967-baad50a09f53	2021-04-13	2021-04-13	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,31
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	2ccb8661-94a9-46ed-a497-35310e92ad9f	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	a792ea2a-5a4b-4ad7-8be1-f3390219faf9	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ntj	mg/l	N	OW							3
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	d0d705fb-a643-4d19-9a09-0281dc803dcd	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,65
NL12	276301	6144320W	NL12	OW		2021-04-13	09:04:00	111820	533732	8d68dd59-844f-4277-8606-e56c829ce014	2021-04-13	2021-04-13	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	a1ef4aef-bbd7-4ac8-b505-1189fc8cc2a8	2021-04-12	2021-04-12	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	d9ddbf2c-b7bf-4529-b287-f1034205c3a1	2021-04-12	2021-04-12	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,013
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	e1919b4f-f739-48e1-9a68-e574c704ae5c	2021-04-12	2021-04-12	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	a44e3e3b-0ad5-4d53-85cc-cfb2513d957f	2021-04-12	2021-04-12	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,05
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	98a67ab6-c1ad-449c-b743-185e6882d422	2021-04-12	2021-04-12	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,05
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	0c5922e9-7a39-4e07-841a-0e238fefe469	2021-04-12	2021-04-12	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	2N0802	6137940W	NL12	OW		2021-04-12	09:04:00	110160	550630	24c37bdc-5198-4671-9041-e073a352f6bc	2021-04-12	2021-04-12	09:04:00	CONCTTE	Ntj	mg/l	N	OW							1,6
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	8e8c52ae-77d9-47a0-9a02-bb318238122	2021-04-13	2021-04-13	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	6cccccc8-6ae2-45b8-a62a-973ac8f63054	2021-04-13	2021-04-13	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	d68886d8-5d14-4bac-a787-e76c30e77378	2021-04-13	2021-04-13	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	f5791272-7861-4d92-ac5c-7995118c56d7	2021-04-13	2021-04-13	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	58ca769c-4bb8-4de6-9b9a-11df82bc3acc	2021-04-13	2021-04-13	08:04:00	CONCTTE	Ntj	mg/l	N	OW							1,5
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	c19f83a4-ac00-401b-b2a4-071d14e00247	2021-04-13	2021-04-13	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	204005	6144250W	NL12	OW		2021-04-13	08:04:00	107740	534599	4a756a92-9ab4-4180-8b9b-df951d610973	2021-04-13	2021-04-13	08:04:00	CONCTTE	Ptot	mg/l	P	OW							0,09
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	08ef5a5c-ac13-4dfe-8305-900714fee1ab	2021-04-13	2021-04-13	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	ed6c613b-df43-40de-abe0-9dfe02767cae	2021-04-13	2021-04-13	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,016
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	2d4b8776-212f-4ba3-bf01-4995390e82ab	2021-04-13	2021-04-13	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	24b03c8c-2e73-4887-b032-e23910c56eb3	2021-04-13	2021-04-13	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,61
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	242e1369-6bf8-4073-b8be-e73c34af1bc8	2021-04-13	2021-04-13	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,62
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	77470c6e-427a-4272-bdfc-f906513c4e44	2021-04-13	2021-04-13	08:04:00	CONCTTE	Ntj	mg/l	N	OW							0,9
NL12	204010	6144230W	NL12	OW		2021-04-13	08:04:00	108052	534614	1e76cf41-346e-46cf-8c60-f13f92d9ee0	2021-04-13	2021-04-13	08:04:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	651d1602-9755-40e8-8c90-4c9c3c54ffef	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,52
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	df480b17-f700-4078-9730-f4469301e90ee	2021-04-13	2021-04-13	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	ad50fb3f-c385-4848-9356-901950d90e7	2021-04-13	2021-04-13	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	b68922b2-6ade-4b25-adeb-856f31a7f2f0	2021-04-13	2021-04-13	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	360ad76f-b3ef-46d3-b516-25d2e51e89bf	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ptot	mg/l	P	OW							1,4
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	47426b95-74bc-4b75-b728-2b0c143a0821	2021-04-13	2021-04-13	09:04:00	CONCTTE	Ntj	mg/l	N	OW							3,7
NL12	275901	6144340W	NL12	OW		2021-04-13	09:04:00	110104	532045	2c7ab821-a72a-463b-a9a9-ca21e4f7ca2c	2021-04-13	2021-04-13	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,56
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	8160c779-cd84-4971-a9c9-ce74b938be6	2021-04-13	2021-04-13	07:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	e3c9f20b-d550-43ea-b1d8-05342c394393	2021-04-13	2021-04-13	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,74
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	e897566c-a3a1-4820-875b-9472511b332e	2021-04-13	2021-04-13	07:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	6b424bf8-cf6d-4c56-bb2e-caecdaa8fd6d	2021-04-13	2021-04-13	07:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,83
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	62b3dc8e-c1e0-4e25-9b30-7513fe1fb826	2021-04-13	2021-04-13	07:04:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	54bb2193-959b-4e9c-a518-ef6f64d57eb8	2021-04-13	2021-04-13	07:04:00	CONCTTE	Ntj	mg/l	N	OW							4,1
NL12	276801	6144210W	NL12	OW		2021-04-13	07:04:00	113674	536023	2202a266-d0d4-453f-8e53-a7193cb09ff7	2021-04-13	2021-04-13	07:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	275406	6144220W	NL12	OW		2021-04-13	07:04:00	108489	535335	caf36fdc-ff71-474a-9114-d130e74a6cd1	2021-04-13	2021-04-13	07:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,37
NL12	275406	6144220W	NL12	OW		2021-04-13	07:04:00	108489	535335	57d2ef0-07cc-4425-8172-08ed13e439ab	2021-04-13	2021-04-13	07:04:00	CONCTTE	Ntj	mg/l	N	OW							0,9
NL12	275406	6144220W	NL12	OW		2021-04-13	07:04:00	108489	535335	0214b746-88b8-40c7-b064-32269097f162	2021-04-13	2021-04-13	07:04:00	CONCTTE	Ptot	mg/l	P	OW							0,12
NL12	275406	6144220W	NL12	OW		2021-04-13	07:04:00	108489	535335	ce69bd3a-9fbb-45a1-bb3c-cf39f9d58c70	2021-04-13	2021-04-13	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,061
NL12	275406	6144220W	NL12	OW		2021-04-13	07:04:00	108489	535335	58144107-efbc-47c8-af59-76811f9fc6d0

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NL12	802004	631471OW	NL12	OW			2021-09-02	11:09:00	119871	564376	b7e31d9e-e65c-4018-917c-46a57dc87e73	2021-09-02	2021-09-02	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,1
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	0e1673d6-693c-4ea9-877d-337f7330fc50	2021-09-08	2021-09-08	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,09
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	9b76431f-5b7e-4b15-89ee-aefbeb2a43c3	2021-09-08	2021-09-08	11:09:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	2bf1eaa1-fc79-4d18-94e1-8da8f18ab29a	2021-09-08	2021-09-08	11:09:00	CONCTTE	Ptot	mg/l	P	OW											0,88
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	94684c29-0265-401e-8ebe-679339e4810ff	2021-09-08	2021-09-08	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	8be59ab4-f562-4959-9819-6a0b9bb76413	2021-09-08	2021-09-08	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,07
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	35bb0684-7c5a-4fd0-889b-4189aec83a11	2021-09-08	2021-09-08	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,46
NL12	STHWS3	632730OW	NL12	OW			2021-09-08	11:09:00	117576	522064	6249cda3-4a76-4587-87ad-b7e587029d56	2021-09-08	2021-09-08	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,79
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	9db1a290-9c14-4175-851c-021782737f9e	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW											3,2
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	32648b4c-f1db-4528-8365-e7c986c16eea	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,26
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	508e040c-24cf-4611-ae27-a17fc645a914	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW											1,4
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	d71dfbf8-4c16-4832-bce5-5b5fbe7d6b43	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,95
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	142f5655-4339-4b57-b17d-4577f1a2a6dd0	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	c207843-d6f7-4c7d-bc70-00f19d240e3f	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,89
NL12	375208	632714OW	NL12	OW			2021-09-08	08:09:00	112432	529287	d5b78f88-54e1-4412-be4e-7f75b2b81ac	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,22
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	f5873bf5-7ae5-454e-9e0e-6d72b78ec114	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,33
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	4067c722-5a12-4afa-b229-4935a018f3a6	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,45
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	00214e5-3508-41ad-8498-d9bb2b526258	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,54
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	297d08bf-8f95-4c94-8c34-6d67d2d8a0fc	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,07
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	c3b8ea19-b224-4012-a11f-5db6dc301030	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,61
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	ad064314-f111-4045-92a4-86b11a74e354	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW											0,66
NL12	131301	632476OW	NL12	OW			2021-09-08	09:09:00	107392	529862	f62cf1fa-8189-40b8-917b-37c9bf54af08	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW											2,3
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	7781afd8-569e-4706-83d3-a3a8193f0f35	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW											1
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	e7092ba9-d96d-451e-b54d-3f097596a6e6	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,05
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	2c97bed8-6b3b-4f24-b875-2c0371721bfa	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW											2,1
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	52ab79bd-1892-4c8c-8a7f-bf3034003450	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<									0,05
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	0b03e34e-3c80-4208-86ac-97f3069f9426	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,19
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	33731bf7-76ae-4d6a-9a3f-e62f59ab44d3	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,8
NL12	275701	632485OW	NL12	OW			2021-09-08	09:09:00	108374	528555	92ee6243-a47f-4768-9c8e-32a77e973bc7	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	38ba4d90-7af5-41d3-a7ae-4651fc97ecb9	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	d9695c08-8117-46eb-8c40-2dc4d9dec89a	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,36
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	e7beca3a-0233-446e-b6e3-5f8b67fb196e	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,6
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	dcfe2088-72d0-45a3-9274-9bd342b23559	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,08
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	6af7960f-c61f-46cc-9153-347516505a32	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,63
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	06e6c3e9-4a64-4a6c-bd49-638079785e87	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	187103	632716OW	NL12	OW			2021-09-08	08:09:00	114371	529297	867b8432-de71-4665-8f49-b0edf5f08aa1	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW											0,44
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	5f88e82b-a6d6-4366-8e28-a6a71c148407	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<									0,01
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	5730de71-fd3d-46b1-a11a-5917140218221	2021-09-08	2021-09-08	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		<									0,005
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	9627171c-b99b-4516-8052-1bbfe2f15df4	2021-09-08	2021-09-08	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<									0,03
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	0e09efdf-d5cd-4a6e-a4ec-e387fd1f27a9	2021-09-08	2021-09-08	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<									0,05
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	d044a4e1-b51a-4630-911e-22f1ebeed0fe	2021-09-08	2021-09-08	09:09:00	CONCTTE	Ptot	mg/l	P	OW											0,04
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	e10cbb98-3319-4db7-89ad-d7e6f47aa014	2021-09-08	2021-09-08	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<									0,05
NL12	STHW44	632301OW	NL12	OW			2021-09-08	09:09:00	115012	517603	dfc1539b-3533-4dc2-a5ed-138cff2be6c8	2021-09-08	2021-09-08	09:09:00	CONCTTE	NKj	mg/l	N	OW											0,9
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	c788f52b-0123-4bd2-9787-64dfb3c6b4c4	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<								0,01
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	79385a94-38c4-4caf-bd40-8947d3e14ec5	2021-09-08	2021-09-08	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW			<								0,005
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	91b1e885-53fc-4800-8acd-d9924e7e73f2	2021-09-08	2021-09-08	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,03
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	abf7577e-8859-4218-befb-342ef3069f7f	2021-09-08	2021-09-08	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<									0,05
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	6056bfc9-a97b-4e88-8383-e3d23bc93ce4	2021-09-08	2021-09-08	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<									0,05
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	00f3feaf-b4ca-4cc2-9262-eada6bf745a8	2021-09-08	2021-09-08	08:09:00	CONCTTE	NKj	mg/l	N	OW											1,2
NL12	STHW50	632302OW	NL12	OW			2021-09-08	08:09:00	115389	516833	34504f72-b333-43ed-9d30-1294295fc0f2	2021-09-08	2021-09-08	08:09:00	CONCTTE	Ptot	mg/l	P	OW											0,03
NL12	324003	642890OW	NL12	OW			2021-12-07	08:12:00	112160	524373	6df06f5a-bf08-4a13-a7df-0b4d4af353d5	2021-12-07	2021-12-07	08:12:00	CONCTTE	NKj	mg/l	N	OW											2,7
NL12	324003	642890OW	NL12	OW			2021-12-07	08:12:00	112160	524373	168e2fcf-0f1c-4469-bda3-12d06f3b6021	2021-12-07	2021-12-07	08:12:00	CONCTTE	Ptot	mg/l	P	OW											0,99
NL12	324003	642890OW	NL12	OW			2021-12-07	08:12:00	112160	524373	5d2ab16d-7e29-4bda-b9fa-68c8b049c77e	2021-12-07	2021-12-07	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	af06c273-327a-40db-8126-7f7b34007f07	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,9
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	012302d5-bd51-4850-8991-d897d6fa512a	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	fbce20f8-598a-443d-8f27-d21f348ca7ea	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,44
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	70c4e846-1731-4533-8663-4dcfd2f44658	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,84
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	3b2f79c0-858e-4216-9a01-a3d22188b2bb	2021-12-07	2021-12-07	09:12:00	CONCTTE	NKj	mg/l	N	OW											2,2
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	0be35aa6-ff08-4134-afb7-bb07f8fe4f70	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2
NL12	088001	642896OW	NL12	OW			2021-12-07	09:12:00	115046	527147	1b4b3645-d828-4cf5-9224-c6091745eb6	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,53
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	c0ffba0d-d60c-45fd-a2ef-68c552a48812	2021-12-06	2021-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,41
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	2e124460-3267-420d-a105-1dda1424d8db	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,05
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	a370cbce-eaba-43da-be87-20a533c0ec4e	2021-12-06	2021-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,083
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	d7f51400-bbf0-46b6-9407-1d9c447ac881	2021-12-06	2021-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<									0,01
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	0fa6f560-839c-47d7-a14f-b09750cfc6ab	2021-12-06	2021-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,14
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	e0c321e7-0db0-4ba9-9f55-49805f511665	2021-12-06	2021-12-06	09:12:00	CONCTTE	NKj	mg/l	N	OW											1,5
NL12	135125	643110OW	NL12	OW			2021-12-06	09:12:00	113384	522177	2ac2befb-fb8e-4a17-becf-7f8255d84702	2021-12-06	2021-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,06
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	3761e2b8-8424-4f2a-850b-243a42105b64	2021-12-06	2021-12-06	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	e4e01de6-cd6d-46ff-b18f-a76ef9bb3e6d	2021-12-06	2021-12-06	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											3,6
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	58577eb0-a80a-4fd0-97b0-5b01c01bc803	2021-12-06	2021-12-06	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	ea338c35-5402-4eec-ad23-011cff71cfbb	2021-12-06	2021-12-06	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,07
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	564dd093-464c-4b72-a4b8-eafbd3098bb2	2021-12-06	2021-12-06	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,32
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	3d94869a-51c6-4df4-bbe5-7edfbb03691f	2021-12-06	2021-12-06	10:12:00	CONCTTE	NKj	mg/l	N	OW											2,4
NL12	PAWR14	643112OW	NL12	OW			2021-12-06	10:12:00	127513	534777	5e6297ae-4db4-4397-a3d7-9c8bb953a6cc	2021-12-06	2021-12-06	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,7
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	31e7c083-a205-4a63-8b32-f950f372b2c3	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,76
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	a7e23170-4d6f-4484-a6df-a16d5c264378	2021-12-07	2021-12-07	09:12:00	CONCTTE	NKj	mg/l	N	OW											2,3
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	e97ac876-1249-4b02-85e5-3f5905e36c62	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,2
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	32411f96-1110-42e4-98f8-f163bff33be8	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,2
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	5cff9a77-2dd8-4b09-af79-f3a20c45a2c0	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,6
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	1e584a11-dd46-4764-b964-36af81c7033e	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06
NL12	324001	642891OW	NL12	OW			2021-12-07	09:12:00	112939	524833	7b52ce82-2705-4463-a7c0-b3bb739710fd	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,95
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	1cdaf746-ad2b-4a26-b71f-c45cb658f766	2021-12-07	2021-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	cf28aa59-3e0a-46b0-abae-04345680479	2021-12-07	2021-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,88
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	eef91ce9-0b81-4a77-8845-f71c4afbc8a1	2021-12-07	2021-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,71
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	8b982a8-9e75-42f6-b48d-3183c8364c29	2021-12-07	2021-12-07	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											1,5
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	9229c0be-911d-454b-9707-046e45fa7b7b	2021-12-07	2021-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,92
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	f2b5cd8b-6e53-44c4-9fc1-b963c7dee4cb	2021-12-07	2021-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,92
NL12	375107	642899OW	NL12	OW			2021-12-07	10:12:00	113570	523129	68da1747-e814-43f4-967f-c864e511c11b	2021-12-07	2021-12-07	10:12:00	CONCTTE	NKj	mg/l	N	OW											3,1
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	c30c21a1-5402-4200-a495-086f5cc70576	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	6cee7003-b8bc-47be-b926-c361a5073bf8	2021-12-07	2021-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	37979426-b0b7-4ac5-a41b-1c61f1fac102	2021-12-07	2021-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,09
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	dc102706-ddd4-42e2-8a8d-0c7b6a6ae0c0	2021-12-07	2021-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,81
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	cf570b6d-14a8-4031-9ae3-0394efe03e51	2021-12-07	2021-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,3
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	57b86b93-7ff2-4794-b5f8-d5d014c887e	2021-12-07	2021-12-07	09:12:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	375208	642893OW	NL12	OW			2021-12-07	09:12:00	112432	529287	0be83b78-8d85-4a6f-9cb5-e33f61211dc0	2021-12-07	2021-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,52
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	28977b1a-5dec-4100-9be5-f4895f9ee3e4	2021-11-29	2021-11-29	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	fcc494dc-32e1-4ed2-aa2a-1b8fae362f92	2021-11-29	2021-11-29	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	0d05d4c3-97b9-467b-b8f8-3299bc21aa75	2021-11-29	2021-11-29	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											2
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	137a3a75-63a7-4763-8564-b01aed1c4bfa	2021-11-29	2021-11-29	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,82
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	232da0b8-24e6-497b-8e9a-9d6dba34c294	2021-11-29	2021-11-29	09:11:00	CONCTTE	NKj	mg/l	N	OW											3,4
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	9cc13739-f7eb-42bf-aea7-a250da7c7391	2021-11-29	2021-11-29	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1
NL12	204002	641236OW	NL12	OW			2021-11-29	09:11:00	108960	537580	d58a2df-1346-4ca9-be2f-3efb31d4d8a6	2021-11-29	2021-11-29	09:11:00	CONCTTE	Ptot	mg/l	P	OW											2
NL12	770304	610920OW	NL12	OW			2021-03-05	08:03:00	131556	548252	c2a28afc-eae4-4131-b70a-a882c9da38e0	2021-03-05	2021-03-05	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW											2,8
NL12	770304	610920OW	NL12	OW			2021-03-05	08:03:00	131556	548252	3683a7a6-dd7e-4c39-87ce-fec2dcf89bca	2021-03-05	2021-03-05	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,11
NL12	770304	610920OW	NL12	OW			2021-03-05	08:03:00	131556	548252	9775c2f6-eafb-49e1-a6e8-d14ec9d62e9d	2021-03-05	2021-03-05	08:03:00	CONCTTE	NKj	mg/l	N	OW											3,5
NL12	770304	610920OW	NL12	OW			2021-03-05	08:03:00	131556	548252	d8b40018-9578-4c81-8a9d-ef9a984cc6ec	2021-03-05	2021-03-05

NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO2	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO2	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO2	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO3	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO3	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO3	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO4	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO4	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO4	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO5	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO5	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO5	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO6	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO6	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO6	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	UNOSNOZ	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	UNOSNOZ	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	UNOSNOZ	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO7	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO7	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO7	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO8	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO8	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO8	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO9	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO9	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO9	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO10	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO10	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO10	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO11	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO11	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO11	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO12	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO12	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO12	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO13	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO13	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO13	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO14	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO14	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO14	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO15	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO15	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO15	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO16	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO16	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO16	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO17	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO17	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO17	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO18	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO18	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO18	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO19	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO19	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO19	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO20	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO20	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO20	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO21	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO21	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO21	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO22	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO22	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO22	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO23	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO23	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO23	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO24	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO24	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO24	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO25	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO25	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO25	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO26	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO26	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO26	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO27	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO27	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO27	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO28	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO28	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO28	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO29	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO29	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO29	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO30	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO30	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO30	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO31	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO31	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO31	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO32	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO32	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO32	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO33	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO33	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO33	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO34	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO34	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO34	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO35	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO35	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO35	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO36	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO36	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO36	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO37	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO37	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO37	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO38	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO38	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO38	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO39	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO39	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO39	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO40	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO40	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO40	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO41	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO41	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO41	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO42	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO42	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO42	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO43	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO43	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO43	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO44	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO44	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO44	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO45	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO45	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO45	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO46	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO46	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO46	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO47	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO47	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO47	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO48	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO48	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO48	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO49	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO49	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO49	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO50	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO50	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO50	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO51	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO51	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO51	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO52	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO52	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO52	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO53	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO53	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO53	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO54	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO54	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO54	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO55	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO55	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO55	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO56	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO56	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO56	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO57	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO57	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO57	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO58	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO58	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO58	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO59	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO59	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO59	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO60	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO60	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004	546012	2021-09-22	12:09:00	CONCRETE	NO60	engulf	Wef	OW		0.01
NLI2	8080CC	61312ZOW	NL12	OW	2021-09-01	10:09:00	1101660	546001	2021-09-01	10:09:00	CONCRETE	NO61	engulf	Wef	OW		0.01	^	2021-09-22	12:09:00	1188004

NL12	808001	6312120W	NL12	OW		2021-09-01	10:09:00	110160	560012	62210e8a-3d36-4609-9a96-70660822db14	2021-09-01	2021-09-01	10:09:00	CONCTTE	NKj	mg/l	N	OW											2,7	
NL12	808001	6312120W	NL12	OW		2021-09-01	10:09:00	110160	560012	70b9230f-99f9-446e-bb87-2afdac970df0	2021-09-01	2021-09-01	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										<	0,05	
NL12	808001	6312120W	NL12	OW		2021-09-01	10:09:00	110160	560012	abafae4f-016a-45B0-b25a-e9c0586d8ae4	2021-09-01	2021-09-01	10:09:00	CONCTTE	Ptot	mg/l	P	OW											0,42	
NL12	1357O1	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	96a635e6-75f3-4d20-92eb-1e6aef513703D	2021-09-02	2021-09-02	09:09:00	CONCTTE	Ptot	mg/l	P	OW											1	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	36654737-e8e3-40fa-93d5-896de54a9742	2021-09-02	2021-09-02	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,81	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	351acc78-a41f-4647-88b0-0cc0ed297f43	2021-09-02	2021-09-02	09:09:00	CONCTTE	NKj	mg/l	N	OW											2	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	8e8ba25d-8c69-49cf-8f14-a5143951c9eb	2021-09-02	2021-09-02	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW											0,81	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	f7ae495d-c234-482b-883c-123997c29e6d	2021-09-02	2021-09-02	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW											0,79	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	5aec56d0-16ba-4b5d-8086-616bc8c0465f	2021-09-02	2021-09-02	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	135701	63155BOW	NL12	OW		2021-09-02	09:09:00	115165	547466	bff81829-3dda-475f-8495-ff8e193040fc96	2021-09-02	2021-09-02	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	cf458f7f-3927-43d3-83a1-1fe56a0c1c8f	2021-10-11	2021-10-11	01:10:00	CONCTTE	NKj	mg/l	N	OW											1	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	ac7954be-5357-4c0b-b13c-84388638fe0f	2021-10-11	2021-10-11	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										<	0,05	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	680b034e-8170-4190-8010-9b1576e27f38	2021-10-11	2021-10-11	01:10:00	CONCTTE	Ptot	mg/l	P	OW											0,05	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	169cbf4b-211a-4675-bb0e-d27a9bb38bec	2021-10-11	2021-10-11	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW										<	0,05	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	2cbdcd28-adff-466c-b3e8-d718bd380cc8	2021-10-11	2021-10-11	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW										<	0,03	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	814ec6a6-f4ba-4099-b7ad-d10d2e2d7b57	2021-10-11	2021-10-11	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	4N0806	63623W0W	NL12	OW		2021-10-11	01:10:00	104185	521082	a4b30c47-1836-4a2c-a057-fe1eb6494be5	2021-10-11	2021-10-11	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW										<	0,005	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	d94ce9d1-31d5-432c-a9b7-caa545656826	2021-11-23	2021-11-23	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,64	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	4f78cd20-8dbc-4952-83b4-dfa2eda681b0	2021-11-23	2021-11-23	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,96	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	10a1524c-bfeb-4c44-a73f-fd26ce8da23b	2021-11-23	2021-11-23	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	78f16d3b-92a1-4103-98c5-f23f939dd23	2021-11-23	2021-11-23	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,23	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	d2807560-1448-4148-83f6-9e212af9c1ba	2021-11-23	2021-11-23	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	23415a11-23eb-474e-a7f5-89a13040cf96	2021-11-23	2021-11-23	08:11:00	CONCTTE	NKj	mg/l	N	OW											3	
NL12	404001	641165OW	NL12	OW		2021-11-23	08:11:00	108853	526014	7c893198-b718-43fa-a940-e87c0d9b4636	2021-11-23	2021-11-23	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,64	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	4b623921-148a-48af-8152-4356c5d711a5	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,3	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	d8a9b4e6-d06d-4cd0-9312-86e1eabf1572	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	00b2b80a-8b6d-436d-9d1a-18d5626414a0	2021-11-23	2021-11-23	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,39	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	7d7d1fbf-ae1d-467e-92c7-a9f649ce1794	2021-11-23	2021-11-23	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,6	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	6fcaa394-3f06-4bf8-ac69-4f6b3aa7fe025	2021-11-23	2021-11-23	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,4	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	59614a1-b248-40b1-9659-e551c0cdd9f4	2021-11-23	2021-11-23	10:11:00	CONCTTE	Ptot	mg/l	P	OW											1,8	
NL12	275501	641174OW	NL12	OW		2021-11-23	10:11:00	106429	530374	2756eb37-b76c-445d-9f70-40675f4260fc	2021-11-23	2021-11-23	10:11:00	CONCTTE	NKj	mg/l	N	OW											2,7	
NL12	64111OOW	641165OW	NL12	OW		2021-11-22	10:11:00	115301	516803	83c6ba7e-d7a0-493f-af6f-6f99d6368d58	2021-11-22	2021-11-22	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,12	
NL12	STHWS11	64111OOW	NL12	OW		2021-11-22	10:11:00	115301	516803	4beb5ed8-3d44-4110-888d-69d09784cbf4	2021-11-22	2021-11-22	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,064	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	49fb83ba-2ddc-4a16-82c4-657311dbace9	2021-11-23	2021-11-23	09:11:00	CONCTTE	Ptot	mg/l	P	OW											1,5	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	712bdb00-212b-4725-bf13-fda117a47ffd	2021-11-23	2021-11-23	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,54	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	5eac9931-6ae3-4e3a-95fc-c1f2331588be	2021-11-23	2021-11-23	09:11:00	CONCTTE	NKj	mg/l	N	OW											5,2	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	50980649-af19-45cd-987a-5357af5afe52	2021-11-23	2021-11-23	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	cfb5f83b-a6fe-412f-b89f-15cd15fc614c	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,5	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	28ecfdaa-e3c2-410a-a629-5c0231b00ad5	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	271606	641169OW	NL12	OW		2021-11-23	09:11:00	106604	529551	0b5fae53-7076-4018-8b76-07471a0a9d43	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,55	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	5a78166d-409e-4679-8289-ebe68cc5403	2021-11-23	2021-11-23	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,15	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	22d228f4-284b-42e9-818b-dacad5b1e62	2021-11-23	2021-11-23	10:11:00	CONCTTE	NKj	mg/l	N	OW											0,9	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	b255a901-e6df-45a1-b981-d374706e04d8	2021-11-23	2021-11-23	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,32	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	01073b96-0491-4f88-9ee8-e98b5a2c1f74	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,15	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	9acba346-f0d6-4e48-8160-a6cba1ad5b1c	2021-11-23	2021-11-23	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,11	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	6c5a4460-07ed-462f-9afe-98397c1abc8	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	BDV006	641181OW	NL12	OW		2021-11-23	10:11:00	105837	526568	7adcca66-c047-4728-8744-732f531d2287	2021-11-23	2021-11-23	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,29	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	76eb1315-3c37-4fa3-abf8-e52e7ac68eab	2021-11-23	2021-11-23	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	8f7c65d0-39a4-4c04-9cd0-07c129f0be2d	2021-11-23	2021-11-23	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,07	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	11329be2-42af-42fc-b665-8c802dcdd255	2021-11-23	2021-11-23	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,41	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	41afe4a3-2f80-4a9c-af82-b6c4f428f1d6	2021-11-23	2021-11-23	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,26	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	36c49e5a-bcb6-4f9b-9af5-bb2a0a8e6bc5	2021-11-23	2021-11-23	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,2	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	9dacf6c3-a4cf-47f2-a7f0a-0b04e1fcc0a1	2021-11-23	2021-11-23	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,42	
NL12	490102	641183OW	NL12	OW		2021-11-23	11:11:00	107113	526073	b1f7d6df-8a54-49f3-99bc-1b32c27e6e1	2021-11-23	2021-11-23	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,76	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	8c9c7ffc-e0e9-4215-9774-de38de38b0d4	2021-11-22	2021-11-22	10:11:00	CONCTTE	NKj	mg/l	N	OW											0,008	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	cf8fc56a-a481-4665-855f-1f0098b9a1f1	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	7b9a23f3-c36c-40be-a758-95263e1e1e81	2021-11-22	2021-11-22	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	2177570a-1774-4249-878d-d1ae4110e46e	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,09	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	9ff0157e-46e0-4ee5-8078-879813743ac3	2021-11-22	2021-11-22	10:11:00	CONCTTE	NKj	mg/l	N	OW											1,4	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	00164729-ef32-4603-aa7e-e4a2bcd024be	2021-11-22	2021-11-22	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,06	
NL12	STHW29	641260W	NL12	OW		2021-11-22	10:11:00	115218	516927	5380a50f-6c3e-4c23-9747-677776f2c59c	2021-11-22	2021-11-22	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,09	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	89969c22-3b28-413c-8e7e-cba702e71e36	2021-11-23	2021-11-23	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	a6015b62-4ddc-4f97-9c05-c19db3550df3	2021-11-23	2021-11-23	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,61	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	e21ae6b6-9245-4d48-800f-3eba37b9ef5b	2021-11-23	2021-11-23	09:11:00	CONCTTE	NKj	mg/l	N	OW											2,5	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	76283693-569c-4708-b27a-576e4f749db8	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	c59d718e-0674-438e-ad03-ddb079a80cd3	2021-11-23	2021-11-23	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,45	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	c38ae107-ec22-414a-b75e-f486d0631704	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,52	
NL12	135202	641167OW	NL12	OW		2021-11-23	09:11:00	107224	528090	69dfef7c9-80b1-44ea-ad60-a6e8982ae053	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,98	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	84b641ab-83d8-49a0-ab1d-1916d755cecc	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	32d6daf5-9939-45de-aa18-8ee8eef51e77	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,11	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	f2fcc06c-bb66-423b-8801-e35c8c7339e0	2021-11-23	2021-11-23	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,7	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	9152ceee-946e-4d6f-ab97-3805eec439ba	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	d34ec796-16e9-4607-8466-c57cfb1b4419	2021-11-23	2021-11-23	09:11:00	CONCTTE	Ptot	mg/l	P	OW											2,2	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	258b75f2-660c-47d9-a702-552166fb3bbb	2021-11-23	2021-11-23	09:11:00	CONCTTE	NKj	mg/l	N	OW											3,5	
NL12	275302	641170OW	NL12	OW		2021-11-23	09:11:00	108838	532119	cd809dcf-f8d5-4964-ab6f-e4f0eb18a18	2021-11-23	2021-11-23	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,7	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	5057327e-384c-40b1-825d-3dfef701319e	2021-11-23	2021-11-23	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	e2d713e6-cffB-4771-90cb-6436af3a1b58	2021-11-23	2021-11-23	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,95	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	75615a0c-2a89-444b-a092-c6c51443b583	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,5	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	5723db4d-f602-448d-819f-9bb19655bcdf	2021-11-23	2021-11-23	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,07	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	7776fdb9-9153-4a88-96bc-b98fd2e8dae0	2021-11-23	2021-11-23	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,5	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	32485346-58da-4890-be4a-20e19b22e556	2021-11-23	2021-11-23	09:11:00	CONCTTE	NKj	mg/l	N	OW											2,4	
NL12	275502	641171OW	NL12	OW		2021-11-23	09:11:00	106899	532295	aa4fad9-a1ee-4703-a464-fe468000b3a6	2021-11-23	2021-11-23	09:11:00	CONCTTE	Ptot	mg/l	P	OW											1,1	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	13778566-f4d0-4dd5-921c-96b2dca9675e	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	99585b59-8081-4a5b-ad7d-5c7ade089bf7	2021-11-23	2021-11-23	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,92	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	a1c99983-a502-4c1a-b132-dc35d2f21ce	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW										<	0,05	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	9d8bc46a-8cb8-414c-8d6d-545e0017ab15	2021-11-23	2021-11-23	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,18	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	2998955D-57d5-445e-a621-2ef56df41646	2021-11-23	2021-11-23	10:11:00	CONCTTE	Ptot	mg/l	P	OW											1,6	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	8c5c3317-3e5f-40ce-bb2f-9a050e6f5107	2021-11-23	2021-11-23	10:11:00	CONCTTE	NKj	mg/l	N	OW											5,8	
NL12	BDV022	641177OW	NL12	OW		2021-11-23	10:11:00	105000	528326	1819eff9-455a-441c-92d6-9113df398d90	2021-11-23	2021-11-23	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										<	0,05	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	3e3862df-a582-416e-b764-ec95e70b2e63	2021-11-22	2021-11-22	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	9fa9de1e-2262-4655-917a-bb58b1ff9fd7	2021-11-22	2021-11-22	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,17	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	88bd013e-ed3d-4629-91a7-f097a399a15c	2021-11-22	2021-11-22	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW										<	0,005	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	56172800-82dd-4bb9-9680-40657f30c40	2021-11-22	2021-11-22	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,2	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	3bc07dc6-9942-4036-9309-f20ae6542981	2021-11-22	2021-11-22	09:11:00	CONCTTE	NKj	mg/l	N	OW											1,4	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	c12be8cc-9b32-4524-8816-001ab306477d	2021-11-22	2021-11-22	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,06	
NL12	STHW26	641116OW	NL12	OW		2021-11-22	09:11:00	115609	517220	8650e7c7c-fb40-4051-aaf5-664820a84619	2021-11-22	2021-11-22	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,21	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	3eec6287-ca81-4650-bcef-e8551a0203a6	2021-11-23	2021-11-23	10:11:00	CONCTTE	Ptot	mg/l	P	OW											1	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	f295ca55-60f1-432b-9870-9a479da7f0e9	2021-11-23	2021-11-23	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,48	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	facaf9cb-d713-4cc0-aa90-c5ec7c9fa4e5	2021-11-23	2021-11-23	10:11:00	CONCTTE	NKj	mg/l	N	OW											2,4	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	1b78db00-7ada-412d-a96f-de33a15d1f13	2021-11-23	2021-11-23	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,38	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	5ee36f97-a030-4706-b9f0-82aa75f48f19	2021-11-23	2021-11-23	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,96	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	038f3963-fd03-4c72-8f9c-4b53ffb9b266	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	2050O1	641175OW	NL12	OW		2021-11-23	10:11:00	105403	530043	6e2ff1a6-591b-413a-8c22-f42f3b347b61	2021-11-23	2021-11-23	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,45	
NL12	402003	641180OW	NL12	OW		2021-11-23	10:11:00	106360	527719	6bed4966-9f5d-4387-9651-fb3b329ccdda	2021-11-23	2021-11-23	10:11:00	CONCTTE	NKj	mg/l	N	OW											4	
NL12	402003	641180OW	NL12	OW		2021-11-23	10:11:00	106360	527719	9e3d9ca3-b52c-40de-a372-bf26903947d9	2021-11-23	2021-11-23	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										<	0,05	
NL12	402003	641180OW	NL12	OW		2021-11-23	10:11:00	106360	527719	a3c0b64d-a14c-48a4-b713-dab86aa1648e	2021-11-23	2021-11-23	10:11:00	CONCTTE	Ptot	mg

NL12	131204	6155420W	NL12	OW		2021-04-22	10:04:00	106579	528432	c16c39ea-f7ec-4483-a724-f9606006a88d	2021-04-22	2021-04-22	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,99
NL12	131204	6155420W	NL12	OW		2021-04-22	10:04:00	106579	528432	b1d913e2-e641-45a2-8b15-b04a1ea47f65	2021-04-22	2021-04-22	10:04:00	CONCTTE	Nkj	mg/l	N	OW							3,6
NL12	021001	6157170W	NL12	OW		2021-04-23	09:04:00	114086	503700	45bc40fc-c602-4940-b039-0cf498077ff1	2021-04-23	2021-04-23	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	021001	6157170W	NL12	OW		2021-04-23	09:04:00	114086	503700	477d8e17-3a12-4c6c-9855-aff1b5980fa8	2021-04-23	2021-04-23	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	021001	6157171W	NL12	OW		2021-04-23	09:04:00	114086	503700	2a7e770f-3009-4422-940e-c52c7a1c7a3d	2021-04-23	2021-04-23	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	021001	6157171W	NL12	OW		2021-04-23	09:04:00	114086	503700	6b048506-22c9-4de5-8bc1-ac71fa0b2246	2021-04-23	2021-04-23	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	021001	6157171W	NL12	OW		2021-04-23	09:04:00	114086	503700	770d5184-9178-4b88-9679-b091c9dba99dd	2021-04-23	2021-04-23	09:04:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	021001	6157171W	NL12	OW		2021-04-23	09:04:00	114086	503700	75730df5-fb79-4598-ae61-27f8f9b62f82	2021-04-23	2021-04-23	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	021001	6157171W	NL12	OW		2021-04-23	09:04:00	114086	503700	3ccbc9a9-1b43-4f19-8ce3-616ab9a6b1f9	2021-04-23	2021-04-23	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	4bd343a7-6521-4422-b502-c4c4d8fc5161	2021-04-22	2021-04-22	10:04:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	107f1a73-07fd-4859-a1c0-4c7031e32553	2021-04-22	2021-04-22	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	16465f69-45e9-45ab-94a9-9bf585501 2e6	2021-04-22	2021-04-22	10:04:00	CONCTTE	Nkj	mg/l	N	OW							4,6
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	5d8a064b-2c1b-4092-b46b-8e9109b572a	2021-04-22	2021-04-22	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	7bc8a2f2-c640-4116-a07d-0993f8999 1d46	2021-04-22	2021-04-22	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,092
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	5078bdb4-316f-4f16-9c62-e770b8d2ad1f	2021-04-22	2021-04-22	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,38
NL12	BDV022	6155400W	NL12	OW		2021-04-22	10:04:00	105000	528326	45e6278d-8554-4e68-97b6-99bcacee27bb	2021-04-22	2021-04-22	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	4eb99ba1-a6d7-4504-bf33-233ce653 4d20	2021-04-22	2021-04-22	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,028
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	95e51929-5d48-462a-8854-2bc8f90e0568	2021-04-22	2021-04-22	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	82a0ef7-3056-4d65-a125-3ead52281457	2021-04-22	2021-04-22	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	dcfa807c-e783-48af-b862-41a204962a01	2021-04-22	2021-04-22	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	47f4d0f9-22d7-44be-9274-d443e4d45ea3	2021-04-22	2021-04-22	09:04:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	ca26b1a8-079e-4048-bc4a-c9a41791 37a	2021-04-22	2021-04-22	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	177101	6155200W	NL12	OW		2021-04-22	09:04:00	122010	538377	8ce1a8f-22 1b-42a9-ba8d-588d762ee52e	2021-04-22	2021-04-22	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,17
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	01b10dee-5b41-42a8-ae5e-c337a2352aba	2021-04-23	2021-04-23	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,97
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	40199c4e-fa81-4b96-b655-a769bcded856b	2021-04-23	2021-04-23	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	f75a8575-e11e-4820-a879-6ecfd21446e	2021-04-23	2021-04-23	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	0941f569-ba6d-48ab-b1bd-3b46baf8faf9	2021-04-23	2021-04-23	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,18
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	9461c38c-34bf-49ff-8c0a-58178274e9ff	2021-04-23	2021-04-23	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,98
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	607b2274-7755-427e-8e31-61ccd119fdf0	2021-04-23	2021-04-23	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,29
NL12	423002	6157200W	NL12	OW		2021-04-23	09:04:00	110206	507196	529cb2fd-cf7d-480b-951d-3361975 8ee87	2021-04-23	2021-04-23	09:04:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	f351ef30-1353-4ab7-91c0-6612b2bce2ba	2021-04-23	2021-04-23	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	409e1403-5d41-47ec-8859-a628f282ac9e	2021-04-23	2021-04-23	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,48
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	95e3616a-9fed-4aa6-9334-1d49eedd01ce	2021-04-23	2021-04-23	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	d5e8317f-7a1e-4a76-96e7-bab6d8e961716	2021-04-23	2021-04-23	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	24e991ca-5f09-40e9-81 1b-07d865a45abf	2021-04-23	2021-04-23	10:04:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	23904dd3-e9c3-44f2-b04f-346bf3837 10d	2021-04-23	2021-04-23	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	420006	6157240W	NL12	OW		2021-04-23	10:04:00	112778	513472	d817faaf-c9f3-4d93-a6b6-ae224dcda85e	2021-04-23	2021-04-23	10:04:00	CONCTTE	Nkj	mg/l	N	OW							3,4
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	1341cafb-094b-44d0-a17a-115058248da1	2021-04-23	2021-04-23	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,2
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	5bc8450d-a6b0-4399-85ae-9690811a1d5f	2021-04-23	2021-04-23	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	419f5224-f725-49e5-88aa-7aec046c84e1	2021-04-23	2021-04-23	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	4e10a43a-a c4b-4b12-bf82-17fb448a522d	2021-04-23	2021-04-23	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	038a132c-6b06-4ce4-863a-49fba123bee0	2021-04-23	2021-04-23	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	8ef38885-a7bc-4120-a2ad-1e1b9fef29aa	2021-04-23	2021-04-23	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	417007	6157260W	NL12	OW		2021-04-23	10:04:00	112779	513485	81bebdfb-9cec-463d-acda-947c21a354e2	2021-04-23	2021-04-23	10:04:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	1258ffb4-de66-482b-b94a-71f263ee4a6	2021-12-20	2021-12-20	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	1a064f5b-1a41-47c0-af8c-b085bf9e1ab0	2021-12-20	2021-12-20	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,6
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	90ff8840-7627-4f31-a435-744c5fcab2d	2021-12-20	2021-12-20	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	4e30c423-7a93-417c-88c2-19abd8dc864c	2021-12-20	2021-12-20	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	37bb85eb-712d-46d9-b4fe-01ce461bc601	2021-12-20	2021-12-20	12:12:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	2094d42c-a499-404c-8fa1-2867bb8f8060	2021-12-20	2021-12-20	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	618002	6442650W	NL12	OW		2021-12-20	12:12:00	123496	514837	1a235964-57a0-4c2d-a833-ef86842362a0	2021-12-20	2021-12-20	12:12:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	06bed2cb-cd1a-431a-b5ef-58173a68852b	2021-12-20	2021-12-20	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,43
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	58904cd3-9ec8-4837-b060-c31a8376445c	2021-12-20	2021-12-20	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	5e48f1a0-0b19-4cd1-b2cc-18d0a25334c0	2021-12-20	2021-12-20	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	3dd38da5-b098-4962-8f7b-5541a1a2368	2021-12-20	2021-12-20	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							3,6
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	42294a89-ffaa-4f4e-999b-e589d1308de2	2021-12-20	2021-12-20	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	be4d09f f4f9-4a61-a40a-4e6447d067be	2021-12-20	2021-12-20	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	481101	6442610W	NL12	OW		2021-12-20	11:12:00	120859	513380	d7b184d1-ea1c-419f-ae36-817ce5229ae5	2021-12-20	2021-12-20	11:12:00	CONCTTE	Nkj	mg/l	N	OW							4,9
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	44ab7ea8-9615-4eea-8b72-4295e990b90c8	2021-12-20	2021-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,01
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	8acbc36f-8454-4c06-a1dd-ddac505c5322	2021-12-20	2021-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	df203689-4144-4b40-99ea-c17e07c6f0d5	2021-12-20	2021-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,006
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	159695b2-624d-4aa5-bd3d-1f2d6a2d6f71	2021-12-20	2021-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	7b842ca0-a4e3-452a-a022-18dd3d54c6ae	2021-12-20	2021-12-20	09:12:00	CONCTTE	Nkj	mg/l	N	OW							1
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	7c64bd45-644a-4c03-8f9c-d176aedc29b5	2021-12-20	2021-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,17
NL12	STHW25	6443280W	NL12	OW		2021-12-20	09:12:00	115169	517942	4c56d7bc-093b-4bbd-9544-dd0beeca1d46	2021-12-20	2021-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,03
NL12	315007	6384960W	NL12	OW		2021-10-29	10:10:00	117370	520172	8fe66c76-186e-47a8-8062-d205b3801514	2021-10-29	2021-10-29	10:10:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	315007	6384960W	NL12	OW		2021-10-29	10:10:00	117370	520172	01e87f72-8f6f-4896-a6cc-8a5131af2f06	2021-10-29	2021-10-29	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,52
NL12	315007	6384960W	NL12	OW		2021-10-29	10:10:00	117370	520172	5189d852-3942-470b-a741-819f0027 11ca	2021-10-29	2021-10-29	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,13
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	c92adc4d-5b1a-4854-ad77-5a72e36dc052	2021-10-29	2021-10-29	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	a14768cb-0a61-4d09-b577-1244d217ae73	2021-10-29	2021-10-29	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,86
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	7d5d6c17-39bb-435a-a821-67295ec0951f	2021-10-29	2021-10-29	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,99
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	49200767-748a-42f4-afb5-66e3dc2589fc	2021-10-29	2021-10-29	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,12
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	2d3da3b-0a19-4689-9d0e-707a8a04e6ff	2021-10-29	2021-10-29	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	0c4f2396-c3d4-49a3-b69c-4da6efac5520	2021-10-29	2021-10-29	12:10:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	452007	6385070W	NL12	OW		2021-10-29	12:10:00	121118	514709	9ca9994a-4e8c-4feb-a0c5-f1b704816ca	2021-10-29	2021-10-29	12:10:00	CONCTTE	Nkj	mg/l	N	OW							4,6
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	8045e40e-b4c5-4056-bd96-8bec44752dee	2021-10-28	2021-10-28	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	948a3627-99f1-4215-9c57-f80f3383ebbf	2021-10-28	2021-10-28	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	7006158 1-56ff-4106-978a-a64dfb082174	2021-10-28	2021-10-28	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							2,7
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	845eebc6-07a5-45ed-9859-8be64d528d63	2021-10-28	2021-10-28	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,11
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	f314f350-0a74-4c96-a143-26322f7b4644	2021-10-28	2021-10-28	10:10:00	CONCTTE	Nkj	mg/l	N	OW							3,9
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	d52f05da-6dfa-4601-9272-31d2f9609097	2021-10-28	2021-10-28	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	275502	6384500W	NL12	OW		2021-10-28	10:10:00	106899	532295	07ae94b5-43e3-41c1-8754-9cea7351b801	2021-10-28	2021-10-28	10:10:00	CONCTTE	Ptot	mg/l	P	OW							2,9
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	22dc5755-5f0d-4cb5-9ba1-83f16fc770be	2021-10-28	2021-10-28	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,4
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	1efb6456-8f17-4da6-9cca-42217401cdac	2021-10-28	2021-10-28	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	d610110a-079e-43b1-915e-7532f2ee7b63	2021-10-28	2021-10-28	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	0dd1b3e6-f0b8-4e7c-8066-75fee1ba641e	2021-10-28	2021-10-28	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	37947be5-ef6c-44f7-a8cc-d5696d766d62	2021-10-28	2021-10-28	10:10:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	8c5b6f3e-b48c-49ed-92ec-6ba96ed0e52d	2021-10-28	2021-10-28	10:10:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	204003	6384520W	NL12	OW		2021-10-28	10:10:00	106213	531192	6e40fccd-d6d0-45ef-81f7-e4da8b1bd98e	2021-10-28	2021-10-28	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,08
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	8eee2305-a313-40b7-8fb3-775175c16a46	2021-10-28	2021-10-28	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							1
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	4bc97bf2-2f3c-49b6-97ba-2f3094 3d96ac	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	ed44d115-68c3-4790-9947-ec1893ccf76	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	92dea0a4-3655-4173-ae0a-886ef2de1c2	2021-10-28	2021-10-28	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,17
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	3b0a0b27-4c0e-4074-a44e-8e7eba1272cf	2021-10-28	2021-10-28	11:10:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	746825b7-af84-45b0-b719-6c566c10b11b	2021-10-28	2021-10-28	11:10:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	205001	6384540W	NL12	OW		2021-10-28	11:10:00	105403	530043	03619643-073e-4aeb-80e8-2a174e5cd962	2021-10-28	2021-10-28	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	1e52200d-e130-4fa8-ab8a-cb2cd32920c1	2021-10-28	2021-10-28	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,25
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	96169f9b-9db1-45c3-9da5-0cef13dc0b25	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	a18b0341-a18c-4917-9bf9-8032516ba7b3	2021-10-28	2021-10-28	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	39bb18e6-cb2c-4a70-ae53-fb37aeac7e5b	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	204f3607-ccc5-4f29-bc7d-3a37c1b4661e	2021-10-28	2021-10-28	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	6b561b98-dcf4-49ff-a702-93bea1f852fd	2021-10-28	2021-10-28	11:10:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	BDV022	6384560W	NL12	OW		2021-10-28	11:10:00	105000	528326	d9fa4a86-08a4-45ff-ac6a-538c3f6322ec	2021-10-28	2021-10-28	11:10:00	CONCTTE	Nkj	mg/l	N	OW							8
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	0f43be77-7ecb-41ff-a239-5e4ff9b6f4dd	2021-10-28	2021-10-28	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	a830410d-46de-48ec-ba02-f89ba0d62c0f	2021-10-28	2021-10-28	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,66
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	c9bf9bdc-8324-481f-b587-64411a748832	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	29143c8f-5b84-4819-a142-1150e145a45a	2021-10-28	2021-10-28	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,45
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	368e0b6f-2a34-41c8-af5b-a108f3fdd2d	2021-10-28	2021-10-28	11:10:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	352fe91d-5c77-496f-ba3e-1c991eb9f953	2021-10-28	2021-10-28	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,52
NL12	402001	6384570W	NL12	OW		2021-10-28	11:10:00	105832	528730	3aa8f239-32d3-4928-95dc-99813b20c15d

NL12	007001	607957OW	NL12	OW		2021-01-29	10:01:00	120378	516406	b13fe463-898a-4f4f-8a47-073cd17313a5	2021-01-29	2021-01-29	10:01:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	007001	607957OW	NL12	OW		2021-01-29	10:01:00	120378	516406	12137cc7-d15e-4dd0-99e6-dd265fc61611	2021-01-29	2021-01-29	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,9
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	f5c09073-6e3b-4f70-9f2b-749c1325a234	2021-01-28	2021-01-28	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	7fab23f5-f41a-44b6-ab48-ebee2f9bcbce	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	27462938-53eb-4d0a-93ca-0456b93d9147	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	909f2e58-9c6b-4eb3-9a1f-416ac2f37805	2021-01-28	2021-01-28	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	deb996d6-0c0d-426a-9d3a-c0778dc075b0	2021-01-28	2021-01-28	11:01:00	CONCTTE	NKj	mg/l	N	OW					2
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	43b31efe-4f9a-463a-a193-1c8d6ae57bb	2021-01-28	2021-01-28	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	BDV022	608030OW	NL12	OW		2021-01-28	11:01:00	105000	528326	105b0470-0b4c-43eb-b71e-ad73ef4ec89e	2021-01-28	2021-01-28	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,43
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	7d664473-04dd-483c-a466-2a04169d0afb	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	46d6ddcc-c46d-455e-ba27-858ff87f0df9	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,6
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	b83a1569-4051-4a93-b322-8df74e28a8fa	2021-01-29	2021-01-29	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	db5e0b78-2ab1-4722-b6a9-cf75454f0b0b	2021-01-29	2021-01-29	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,94
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	af86a8e4-d273-4340-a167-8075a606e836	2021-01-29	2021-01-29	09:01:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	d7f4281b-bdcb-4cc6-b065-eec35058bc52	2021-01-29	2021-01-29	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,7
NL12	007002	607951OW	NL12	OW		2021-01-29	09:01:00	114672	516936	eb4ef7e4-ddbf-42ed-8c11-3fdbcc81df9b	2021-01-29	2021-01-29	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	d8db2b83-ba56-488a-bdba-40dbb04a1a64	2021-01-29	2021-01-29	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,43
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	d47cf5e1-de30-435c-894c-80451a6a1899	2021-01-29	2021-01-29	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,4
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	d83e0a19-1573-446a-85ee-c5c5c1bb447c	2021-01-29	2021-01-29	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,6
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	38999739-acf6-4e98-8321-1b075328f959	2021-01-29	2021-01-29	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	d2aeab1d-b064-4c9a-b0d9-015dc3076bb9	2021-01-29	2021-01-29	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,4
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	ec9fd372-11c6-4839-a014-a1436141b96e	2021-01-29	2021-01-29	08:01:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	465003	607948OW	NL12	OW		2021-01-29	08:01:00	111777	515112	d401e991-e428-45b9-a093-910558a6b5e9	2021-01-29	2021-01-29	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,63
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524700	70b58976-a2f1-422e-8ca0-a08f8b246da2	2021-01-28	2021-01-28	01:01:00	CONCTTE	NKj	mg/l	N	OW					1
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	a470a16c-3a5d-48a8-9fbd-92b7c2cb7b6d	2021-01-28	2021-01-28	01:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,41
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	97607b4b-5600-475f-9401-ff3f4ed7243e	2021-01-28	2021-01-28	01:01:00	CONCTTE	Ptot	mg/l	P	OW					0,27
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	a0249db0-f745-4713-81c0-a1482b72d8b0	2021-01-28	2021-01-28	01:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	31854ea5-7a07-4c5c-bd37-48fc64edcc2e	2021-01-28	2021-01-28	01:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,1
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	4be6a640-18a6-4f26-a01c-5929fbb84326	2021-01-28	2021-01-28	01:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,41
NL12	BDV013	608037OW	NL12	OW		2021-01-28	01:01:00	107628	524740	30ea854c-4091-480d-9046-e9b4adfc5158	2021-01-28	2021-01-28	01:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,059
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	23a38ba5-15ea-40de-a847-64b64b2b1e3	2021-01-29	2021-01-29	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	818d6ade-46bd-4e31-a2a5-6906685c9c86	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,9
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	cd97321b-439c-4c83-b419-2836eb3b345ef	2021-01-29	2021-01-29	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	e4fca155-c67e-4b18-b492-3be7e57466bc	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	09e1ea2f-3a41-48f6-9fa9-a6d729fbfc83	2021-01-29	2021-01-29	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	a40c815a-e453-4d4a-a509-db52c90d347a	2021-01-29	2021-01-29	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,3
NL12	081001	607956OW	NL12	OW		2021-01-29	10:01:00	119929	517834	ae095662-2ffe-4036-8ce2-fbd2cbd07661	2021-01-29	2021-01-29	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	730a6957-ec4a-44e5-955c-b08a43667601	2021-01-28	2021-01-28	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,36
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	21937732-c75b-47c5-a19c-8170b642ec81	2021-01-28	2021-01-28	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,56
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	6bd1959a-a887-417c-a2f6-f7fe5b5caeb3	2021-01-28	2021-01-28	11:01:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	b146df99-75aa-4046-aa73-bc9d0913f702	2021-01-28	2021-01-28	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,11
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	beb15485-b0ed-4617-b096-fd8ac010b0e0	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,55
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	bf207c3c-e6dc-4a05-8781-cffed20f0566	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	402001	608031OW	NL12	OW		2021-01-28	11:01:00	105832	528730	d888704f-4afe-468b-b2e0-e511cb246a53	2021-01-28	2021-01-28	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,45
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	d6d85d37-0a61-4c7f-be64-8c140bda31a0	2021-01-28	2021-01-28	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	98ac f276-48c7-4677-b6ae-3d9e0185e2cc	2021-01-28	2021-01-28	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	0862dab0-9cc1-4c55-b138-461474451bc	2021-01-28	2021-01-28	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	b5bf96a6-a429-4021-a4ef-25638e1c1dfa	2021-01-28	2021-01-28	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	4da9f87f-d293-4844-aa51-5181ce4701f	2021-01-28	2021-01-28	12:01:00	CONCTTE	NKj	mg/l	N	OW					0,8
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	107ea3f3-c1aa-45ee-9cc0-07938f246699	2021-01-28	2021-01-28	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	4NO805	608035OW	NL12	OW		2021-01-28	12:01:00	105516	526167	56e754e4-d7a4-4c5f-afbf-e3769528f992	2021-01-28	2021-01-28	12:01:00	CONCTTE	Ptot	mg/l	P	OW					0,03
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	e32909b9-36ce-48e0-bc72-ab1948e0b36d	2021-01-29	2021-01-29	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,99
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	f97a0d9e-09b0-4c79-9094-8b5a29c1be6d	2021-01-29	2021-01-29	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,78
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	e57a9900-c277-45d9-b05e-ab9a0627ff37	2021-01-29	2021-01-29	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	9b4d8395-a772-42f4-8bc3-b3e47522a4e9	2021-01-29	2021-01-29	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	0378facf-4db7-4fcd-ab17-a7c4317a859d	2021-01-29	2021-01-29	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,82
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	57c4dc0f-74e6-4790-8b2e-ea5dda28eb5e	2021-01-29	2021-01-29	08:01:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	463001	607949OW	NL12	OW		2021-01-29	08:01:00	111628	517286	3c9b0c36-91d0-48d3-a40b-5144cbf33457	2021-01-29	2021-01-29	08:01:00	CONCTTE	NKj	mg/l	N	OW					2,8
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	ae3db612-f24d-4091-891d-d94d35a02862	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	fbd6fd3f-f1b2-4267-9eb5-f4b33b63a7a2	2021-01-29	2021-01-29	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,56
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	2ed93b8b-695c-44b7-b7e9-8da5e528d9c2	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,8
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	bc44b357-7383-40a5-b824-ed9e79d84477	2021-01-29	2021-01-29	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,11
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	f2a9ca8d-da90-4fbf-9b37-f5d0317a6b2	2021-01-29	2021-01-29	09:01:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	fc2b8ef4-7410-46bb-b1d2-3e0f27398baa	2021-01-29	2021-01-29	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,3
NL12	315014	607952OW	NL12	OW		2021-01-29	09:01:00	117822	518887	5d4f9f02-d569-46f3-9fb5-54024e7a516e	2021-01-29	2021-01-29	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,8
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	3e38ceaa-1e88-42c5-a552-50ca2c4ad161	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					3,9
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	fb29340f-3f66-416e-8928-db28a1186c4d	2021-01-29	2021-01-29	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,18
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	2b80df30-57c9-45c8-b32a-3d04c33a1559	2021-01-29	2021-01-29	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,24
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	47936022-6d2f-4c1e-8d36-b076a8e19929	2021-01-29	2021-01-29	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	61166b62-7a26-4793-a052-e40b2169170d	2021-01-29	2021-01-29	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,9
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	bdb25e14-e949-4608-bc3e-4033075f1bea	2021-01-29	2021-01-29	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,3
NL12	087001	607955OW	NL12	OW		2021-01-29	09:01:00	123977	523432	0050a435-7ed0-4c3a-b376-93f753d76007	2021-01-29	2021-01-29	09:01:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	fe9ecf24-7b26-4883-8083-6a5e9db66c31	2021-01-29	2021-01-29	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,16
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	61b35e05-1f3f-413b-bfe0-0ea819b47221	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	afc1e518-3fb7-44a0-b1bc-5274d73ae32	2021-01-29	2021-01-29	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,75
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	4ab2fa69-dfa7-4dba-bb1c-1fe8cba30158	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,7
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	a128c27b-8e94-4eec-9fee-7c8c46b78185	2021-01-29	2021-01-29	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,31
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	7f6595df-08b3-44b2-a6f1-46d260323c51	2021-01-29	2021-01-29	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,8
NL12	618011	607958OW	NL12	OW		2021-01-29	10:01:00	121402	517016	e84dfc3e-509c-40cc-b5f0-37056f9c393c	2021-01-29	2021-01-29	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	32c1083a-a409-47d6-9fde-79f335882134	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	6d9df973-5c18-4c6a-a7d5-cc038da67af6d	2021-01-28	2021-01-28	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,29
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	b233f0f2-f13b-4c9c-9611-33aff38de0d4	2021-01-28	2021-01-28	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,6
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	bcb5c25f-2a52-4a2b-882b-c7bab978cf1e	2021-01-28	2021-01-28	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	f128da0f-ffae-411a-b8c3-86d3acc8c9df	2021-01-28	2021-01-28	11:01:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	d5406fac-3b6d-404f-ae57-8361a7109bc1	2021-01-28	2021-01-28	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,51
NL12	135204	608032OW	NL12	OW		2021-01-28	11:01:00	106579	528432	968561ab-4d42-42c3-b2ef-b4a375e61783	2021-01-28	2021-01-28	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,62
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	e2b7fda3-7322-4607-b14d-d2b4767377f03	2021-01-28	2021-01-28	12:01:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	c4408350-6795-47ec-bd97-ad10163544df	2021-01-28	2021-01-28	12:01:00	CONCTTE	NKj	mg/l	N	OW					2,8
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	e2fc562f-6dc6-4172-95d3-685a34ccb255	2021-01-28	2021-01-28	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,24
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	77b9cf37-336f-4e47-8b76-55fe63fb7afe	2021-01-28	2021-01-28	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,24
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	76df8a05-e26d-4733-8c25-f1f6be1154c	2021-01-28	2021-01-28	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,28
NL12	490102	608036OW	NL12	OW		2021-01-28	12:01:00	107113	526073	60a6d3c8-d313-4215-b266-32011f9b9467	2021-01-28	2021-01-28	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	f5fb540b-2cc9-45a8-b6b6-f0cb34382caf	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,5
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	c9116d68-b886-40b3-b2b4-f2d37da74786	2021-01-29	2021-01-29	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					2
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	d94f5e54-7c3f-40a6-9ce7-423b20f26d63	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	d4473b37-1c05-489a-ac44-8eb74ca364b1	2021-01-29	2021-01-29	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,42
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	cf6ed6be-26e3-4f82-b358-ba0043240829	2021-01-29	2021-01-29	10:01:00	CONCTTE	NKj	mg/l	N	OW					3,3
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	2e2f1a7c-1fef-4922-9879-0506447bb986	2021-01-29	2021-01-29	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,5
NL12	485105	607961OW	NL12	OW		2021-01-29	10:01:00	119451	513987	4fffb215-27fc-419f-ae62-63c3043988c4	2021-01-29	2021-01-29	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,71
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	9c3ec784-14f4-4781-a45f-819f3ea048e8	2021-01-29	2021-01-29	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,33
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	332b3f0a-833a-433b-ac07-d235d38ae88e	2021-01-29	2021-01-29	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,91
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	05674325-91a5-4158-97b0-8730faf0f20f	2021-01-29	2021-01-29	10:01:00	CONCTTE	NKj	mg/l	N	OW					4,5
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	fc7cd2eb-3452-4727-98e1-e53971495a3	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	a8e989df-3b26-45fd-a6bc-51812552f1e3	2021-01-29	2021-01-29	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,08
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	7a656410-9a82-4e58-b7e2-4d0bc0cacca9	2021-01-29	2021-01-29	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,75
NL12	452007	607964OW	NL12	OW		2021-01-29	10:01:00	121118	514709	1a67bc52-87fe-4022-a122-2438ab37baee	2021-01-29	2021-01-29	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,89
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00	123648	514744	cc28fac6-afc4-44f2-8714-2083d8623dd8	2021-01-29	2021-01-29	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00	123648	514744	cae9a4b6-7c7f-40fc-b36f-a7a1af504c99	2021-01-29	2021-01-29	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00	123648	514744	9b4a592d-ccb1-4fd7-90aa-4953ab31c89	2021-01-29	2021-01-29	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,9
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00	123648	514744	dc8b9583-1961-49f9-8e8d-9ae1488add38	2021-01-29	2021-01-29	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,46
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00	123648	514744	53dda02a-bf9b-4777-a20a-d4a87372b32b	2021-01-29	2021-01-29	11:01:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	022001	607967OW	NL12	OW		2021-01-29	11:01:00

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NULI	1S1S04	6E3001OW	NULI	OW	2021-09-15	08:00:00	2021-09-15	08:00:00	CONCITI	NOI	msgJI	Nmf	OW														

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NL12	STHW26	6074690W	NL12	OW			2021-01-25	09:01:00	115609	517220	69f6a1b4-eb19-4c28-9dc9-4db1d3aed28c	2021-01-25	2021-01-25	09:01:00	CONCTTE	PO4	mg/l	Fnf	OW									<	0,005
NL12	STHW26	6074690W	NL12	OW			2021-01-25	09:01:00	115609	517220	17946979-539d-4470-9e07-de665b145e92	2021-01-25	2021-01-25	09:01:00	CONCTTE	NH4	mg/l	Fnf	OW									<	0,03
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	abb7e0d2-0e64-4825-b5ae-c3a34f5e182c	2021-01-22	2021-01-22	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										5,2
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	1cb2fe49-6b59-412a-98c0-dc7410030954	2021-01-22	2021-01-22	09:01:00	CONCTTE	Ptot	mg/l	P	OW										0,26
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	2659ec62-7de9-4a76-9d92-a8aa8b1d9193	2021-01-22	2021-01-22	09:01:00	CONCTTE	Nkj	mg/l	N	OW										2,6
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	7504e223-e914-47c7-a05b-bdf3bf52a565	2021-01-22	2021-01-22	09:01:00	CONCTTE	PO4	mg/l	Fnf	OW										0,19
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	152abf52-0ce4-4f23-8795-118b32aa20e8	2021-01-22	2021-01-22	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW										0,07
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	a1a686da-7b54-4141-9a18-8588501df2d	2021-01-22	2021-01-22	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW										1,1
NL12	208015	607145OW	NL12	OW			2021-01-22	09:01:00	119390	536979	7a79aff4-a543-40a0-9581-a73e8879f03f	2021-01-22	2021-01-22	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW										5,1
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	693aae48-7378-48ba-ab0c-daacef246a41	2021-03-05	2021-03-05	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	bebb5547-04a3-4eeb-9774-c55ba4467a9c	2021-03-05	2021-03-05	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,2
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	62d9d8e4-f425-4242-b7ae-dcece4c45ed6	2021-03-05	2021-03-05	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	93aa1d76-f8ef-4cec-9a7a-ae3027505cd6	2021-03-05	2021-03-05	12:03:00	CONCTTE	PO4	mg/l	Fnf	OW									<	0,005
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	40a04f0f-1280-4051-89be-a9d0b282a6f0	2021-03-05	2021-03-05	12:03:00	CONCTTE	Ptot	mg/l	P	OW										0,31
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	6061a24a-265f-4802-a584-ea1b043ac774	2021-03-05	2021-03-05	12:03:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	613005	610938OW	NL12	OW			2021-03-05	12:03:00	129768	515319	a4337dd6-c12a-4a4d-9900-a63d0a32ef1f	2021-03-05	2021-03-05	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,21
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	62799e5d-f2cc-4322-a0a0-6b91da63bf02	2021-03-16	2021-03-16	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	338e260f-d26a-448d-a71f-6d03633a8847	2021-03-16	2021-03-16	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,61
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	aa50de58-7a15-48f1-b6d6-d17975d27bab	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW										1,1
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	fc4d30a0-bfa0-4f00-8929-5c6137575f0b	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	716dbfd3-fbce-4794-b0e4-ef9fe1213867	2021-03-16	2021-03-16	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,1
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	5052bbf6-2ced-41c1-8b4a-6087461bb500	2021-03-16	2021-03-16	08:03:00	CONCTTE	Ptot	mg/l	P	OW										0,88
NL12	324001	611898OW	NL12	OW			2021-03-16	08:03:00	112939	524833	5047c836-1d79-425f-9359-571a429aef05	2021-03-16	2021-03-16	08:03:00	CONCTTE	Nkj	mg/l	N	OW										2,4
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	7221125a-e4db-46ad-b161-6f90fc88b2ee	2021-03-16	2021-03-16	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,7
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	1774e688-54d1-4f11-8592-96ba94e84d67	2021-03-16	2021-03-16	08:03:00	CONCTTE	Nkj	mg/l	N	OW										2,3
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	c4cb9218-9b87-4906-bb36-107a379cf952	2021-03-16	2021-03-16	08:03:00	CONCTTE	Ptot	mg/l	P	OW										0,59
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	3c28992c-3fa5-43c3-8b0a-bde4bdf2197a	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,03
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	6c9909ab-166d-4f2f-b50b-49007a11fd19	2021-03-16	2021-03-16	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,33
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	64577858-5777-440a-a009-7531e691ef45	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW										1,6
NL12	375702	611896OW	NL12	OW			2021-03-16	08:03:00	110183	524412	e589adbe-0fb3-44b7-93a0-47f2bf57791c1	2021-03-16	2021-03-16	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,23
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	49224d36-f8d6-4aa9-9d6d-25dd1c2016b	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,01
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	93e13bd0-ae7f-465f-a240-2d6dc3183bea	2021-03-16	2021-03-16	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,05
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	7c348251-740a-4a60-bb33-7d4c890bcf9d	2021-03-16	2021-03-16	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	8d627a98-d92a-4513-8528-5d7952c3edc2	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,71
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	d496cad8-51aa-4327-af0d-17993068107	2021-03-16	2021-03-16	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,72
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	18b46b7-11ae-4080-b01b-f4467ac24f78	2021-03-16	2021-03-16	09:03:00	CONCTTE	Nkj	mg/l	N	OW										2,3
NL12	370201	611901OW	NL12	OW			2021-03-16	09:03:00	113093	533030	9a6d5f90-3372-49c7-b088-e6423b44e2a3	2021-03-16	2021-03-16	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,32
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	0c099511-48c0-4110-978a-3376de2851c	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	c8241165-7e99-4b23-96ec-f8724a137b4e	2021-03-10	2021-03-10	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW									<	0,03
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	9362704d-f227-4a76-a797-4a00b4bff013	2021-03-10	2021-03-10	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,016
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	05866242-4dae-4529-8235-e216090cd0ce	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,56
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	3a8dc411-9669-4858-82aa-0f34933a2f87	2021-03-10	2021-03-10	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,56
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	a2cfa0c5-c931-439d-8b27-0e0ee0b7a194	2021-03-10	2021-03-10	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,26
NL12	517006	611251OW	NL12	OW			2021-03-10	09:03:00	122505	491340	df1bb560-5332-456a-8693-b1b70fd852ef	2021-03-10	2021-03-10	09:03:00	CONCTTE	Nkj	mg/l	N	OW										2,7
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	b0662ca9-1d76-461e-9129-9ee8523c5576	2021-03-16	2021-03-16	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,42
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	54f1daea-c42b-4f7e-ac04-e76413d573e8	2021-03-16	2021-03-16	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,48
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	960f476b-37c9-4a5d-8887-a8a47b56f9f3	2021-03-16	2021-03-16	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,6
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	24d6caf8-78a8-4878-93a1-28bdeac6deed	2021-03-16	2021-03-16	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	3fe55172-1d58-429f-bce6-88beebdf9d1b	2021-03-16	2021-03-16	11:03:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	371107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	9c570d54-583a-4a60-8191-c7f9c6ca6657	2021-03-16	2021-03-16	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,44
NL12	375107	611906OW	NL12	OW			2021-03-16	11:03:00	113570	523129	29073a74-669b-4209-a25b-320db2ccd7d	2021-03-16	2021-03-16	11:03:00	CONCTTE	Ptot	mg/l	P	OW										0,67
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	bcb9ee47-cd19-48ef-a364-a8c0d20d91b3	2021-03-16	2021-03-16	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW										1
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	160c2c64-76e2-47aa-b463-bcc035936188	2021-03-16	2021-03-16	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,28
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	83553bf2-c904-4833-b5d3-736d56907da4	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	83664288-f867-4c5f-9fb3-a56c75c8b189	2021-03-16	2021-03-16	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,06
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	86a869a9-d5c6-4df3-bd58-7f427526fa66	2021-03-16	2021-03-16	08:03:00	CONCTTE	Nkj	mg/l	N	OW										1,7
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	956fc40a-1182-4ff9-9ec0-11e0943a4476	2021-03-16	2021-03-16	08:03:00	CONCTTE	Ptot	mg/l	P	OW										1,1
NL12	324003	611897OW	NL12	OW			2021-03-16	08:03:00	112160	524373	c8acf04e-5616-4c50-9924-cc4b0df4aac	2021-03-16	2021-03-16	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,06
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	53612891-c9ca-4dc3-bd53-8904719708b6	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	50975c53-4045-43db-9bd7-8693ca7ade6f	2021-03-10	2021-03-10	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,044
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	81f157b5-1c9d-4966-838d-b7ef9103f9b5	2021-03-10	2021-03-10	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,05
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	c1d8a8cd-4d56-4250-b490-5bfed620e2ad	2021-03-10	2021-03-10	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,76
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	bad0ec65-b364-4208-bb97-6559e0e16270	2021-03-10	2021-03-10	09:03:00	CONCTTE	Nkj	mg/l	N	OW										3,9
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	879a315e-9103-4eeb-9589-6f470f1f9343	2021-03-10	2021-03-10	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,77
NL12	517017	611253OW	NL12	OW			2021-03-10	09:03:00	131949	495128	f5b06bd0-810c-4170-8134-52540aaee1a4	2021-03-10	2021-03-10	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,31
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	0c967775-737b-43bd-968c-8e83d6b76dc1	2021-03-09	2021-03-09	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,31
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	7ce8a386-eb10-4eb2-992b-ecd7fea4d239	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	4f831569-9273-4536-8e04-4add21274282	2021-03-09	2021-03-09	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,18
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	024b1f63-014a-4bae-b799-1af6981c8df6	2021-03-09	2021-03-09	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,34
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	4d1bbdea-a77a-4e71-bc66-21d7f128d473	2021-03-09	2021-03-09	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,7
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	4fa4f52b-6a4e-4c6e-a0f1-3312873ef8b4	2021-03-09	2021-03-09	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,19
NL12	406001	611303OW	NL12	OW			2021-03-09	09:03:00	110930	521560	0d1da28e-0b7b-492d-bbfa-6c44d9ea4fd6	2021-03-09	2021-03-09	09:03:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	f2fcdb80-071a-4170-ae3e-e09a77777fe4	2021-03-16	2021-03-16	10:03:00	CONCTTE	Ptot	mg/l	P	OW										0,33
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	44749a85-5637-4c19-8a84-297429b0140e	2021-03-16	2021-03-16	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,7
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	86d75ca2-4289-4490-bb10-7499b485dd0f	2021-03-16	2021-03-16	10:03:00	CONCTTE	Nkj	mg/l	N	OW										1,3
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	7329257e-4ab5-4fa9-8a2e-9d64f731acOf	2021-03-16	2021-03-16	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,1
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	c4895571-1496-40e9-8eb1-c4798d2179ff	2021-03-16	2021-03-16	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,26
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	2ba51a88-b028-487c-b752-e76cadc484e	2021-03-16	2021-03-16	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,05
NL12	187103	611902OW	NL12	OW			2021-03-16	10:03:00	114371	529297	cdb7e3c3-f3e2-4349-b745-0015163e3a13	2021-03-16	2021-03-16	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW										1,7
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	8739548e-550e-4ef2-91ae-31d1b3b268e0	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,03
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	3929c445-82c8-4fb7-ba2e-6a5236abc5b4	2021-03-16	2021-03-16	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,15
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	78ee0a7c-806e-451f-8aab-78b981e010b	2021-03-16	2021-03-16	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,28
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	abbd6044-9ef9-473f-b978-22ad5a7e8571	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										1,6
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	ebc0a6c0-2348-4dde-94b7-75bf8074dfe3	2021-03-16	2021-03-16	09:03:00	CONCTTE	Nkj	mg/l	N	OW										2,2
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	39454e20-692c-43e9-b57a-0da2ff69d1c1	2021-03-16	2021-03-16	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,53
NL12	375103	611899OW	NL12	OW			2021-03-16	09:03:00	113082	527103	981bc121-7060-415c-a045-f0069b77a0ac	2021-03-16	2021-03-16	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1,6
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	6f23ba08-1a3e-4e69-979d-87b3cc818155	2021-03-16	2021-03-16	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,12
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	7cee4fc4-4e9a-48bd-b5dd-7f5acc3c3738	2021-03-16	2021-03-16	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	397b925c-6e79-48a5-ad06-e7772488b7f9	2021-03-16	2021-03-16	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,8
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	50a20638-044f-4677-82ab-5788134d3ec4	2021-03-16	2021-03-16	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,068
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	be972da0-5ca4-43a1-a2fb-ddf18cf282a6	2021-03-16	2021-03-16	11:03:00	CONCTTE	Ptot	mg/l	P	OW										0,04
NL12	125202	611910OW	NL12	OW			2021-03-16	11:03:00	115910	520809	e057d6be-aeb5-4410-b3d2-5421d4165e36	2021-03-16	2021-03-16	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,81
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	359f98f5-5e12-4ad1-8f08-4690354d189a	2021-03-16	2021-03-16	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW										0,056
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	a37c4eb8-8848-49df-b7a3-94ea4693d9ed	2021-03-16	2021-03-16	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,62
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	e7be78f8-93b0-4b9b-9b33-3dfa95a869fa	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW										2,6
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	d5ef98f0-e19a-47b9-9afe-daaab3764ae2	2021-03-16	2021-03-16	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW										0,07
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	e9722ba1-15ee-4b90-8844-b5ab6f078fe7	2021-03-16	2021-03-16	09:03:00	CONCTTE	Ptot	mg/l	P	OW										0,35
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	8835de51-3a3c-48c6-8d16-8def49d71235	2021-03-16	2021-03-16	09:03:00	CONCTTE	Nkj	mg/l	N	OW										2,9
NL12	PAWR14	612039OW	NL12	OW			2021-03-16	09:03:00	127513	534777	c5d69aec-9231-4701-9c6a-423d1738ac83	2021-03-16	2021-03-16	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										2,7
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	420d95b1-862e-4e39-85ee-a12debc97c8d	2021-03-05	2021-03-05	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									<	0,01
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	3811fe05-09bb-4729-bd2f-193783dc84c9	2021-03-05	2021-03-05	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									<	0,005
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	2672c930-18ff-42b8-a095-904227a1a202	2021-03-05	2021-03-05	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW										0,06
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	3205d04f-d593-463b-9125-b878585bb019	2021-03-05	2021-03-05	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW										0,08
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	3967c48e-70c1-45d4-a3fb-3831c4c8d77c2	2021-03-05	2021-03-05	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,06
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	f7e282ae-00b8-4ac5-9645-87182c2a9d45	2021-03-05	2021-03-05	10:03:00	CONCTTE	Nkj	mg/l	N	OW										2,3
NL12	675119	610939OW	NL12	OW			2021-03-05	10:03:00	138710	527509	cf482b3c-e8f2-4f14-9a69-f360d19b635b	2021-03-05	2021-03-05	10:03:00	CONCTTE	Ptot	mg/l	P	OW										0,12
NL12	675114	610928OW	NL12	OW			2021-03-05	10:03:00	138612	527842	9a14bec8-8a53-469e-8c62-c1fdf35a029a	2021-03-05	2021-03-05

NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	1b8bb8d0-4316-4b9b-acd0-464b2c74d4f7	2021-06-15	08:06:00	CONCRETE	NO2	ready	P	OW					0.1
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	31c6d8b8-4961-45d1-9717-8c0c42d16334	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					0.04
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	41c7a2a8-8b57-4567-b0d6-8fa9d6842e0c	2021-06-15	08:06:00	CONCRETE	Nail	ready	N	OW					10
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	b0e0b07d-6dd1-4973-a8f9-022b6af6f8d5	2021-06-15	08:06:00	CONCRETE	UNJOINED	ready	Mnf	OW					0.23
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	1ca4d0c4-b474-4721-b2df-f6d1f6d1e52a	2021-06-15	08:06:00	CONCRETE	Nail	ready	N	OW					2.4
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	814e4b0e-0fb5-4b8c-87dc-179f2c2c0e42	2021-06-15	08:06:00	CONCRETE	UNJOINED	ready	Mnf	OW					1.6
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	8b7b78d1-1793-4d05-a7f2-2d6af8f1d2f3	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					0.05
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	3f5c5d36-17b4-4d2b-b239-8b5958d01d9b	2021-06-15	08:06:00	CONCRETE	NO3	ready	Mnf	OW					1.6
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	0b6b4b2e-f45c-4b7d-90b4-853d6d8d2309	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					0.11
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	5b4f0ed0-d839-4b73-8f4f-9f9127f5e6e6	2021-06-15	08:06:00	CONCRETE	NO2	ready	Mnf	OW					0.01
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	5a0c0e6c-5b61-4d0d-8f2f-3f6a0f2a8818	2021-06-15	08:06:00	CONCRETE	UNJOINED	ready	Mnf	OW					0.25
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	4c2d72fa-04e1-4bb2-8c5c-d43d8e8d2b56	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					4.4
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	b0e0b09a-2130-49c4-b1c4-1a3f4e1e2a83	2021-06-15	08:06:00	CONCRETE	Nail	ready	N	OW					2.8
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	1ca4d0c4-b474-4721-b2df-f6d1f6d1e52a	2021-06-15	08:06:00	CONCRETE	Nail	ready	N	OW					2.4
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	814e4b0e-0fb5-4b8c-87dc-179f2c2c0e42	2021-06-15	08:06:00	CONCRETE	UNJOINED	ready	Mnf	OW					1.6
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	8b7b78d1-1793-4d05-a7f2-2d6af8f1d2f3	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					0.05
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	3f5c5d36-17b4-4d2b-b239-8b5958d01d9b	2021-06-15	08:06:00	CONCRETE	NO3	ready	Mnf	OW					1.6
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	0b6b4b2e-f45c-4b7d-90b4-853d6d8d2309	2021-06-15	08:06:00	CONCRETE	NO2	ready	Mnf	OW					0.11
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	5b4f0ed0-d839-4b73-8f4f-9f9127f5e6e6	2021-06-15	08:06:00	CONCRETE	NO2	ready	Mnf	OW					0.01
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	5a0c0e6c-5b61-4d0d-8f2f-3f6a0f2a8818	2021-06-15	08:06:00	CONCRETE	UNJOINED	ready	Mnf	OW					0.25
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	4c2d72fa-04e1-4bb2-8c5c-d43d8e8d2309	2021-06-15	08:06:00	CONCRETE	Pair	ready	P	OW					4.4
NULI	ZNOBOI	EZ96#OOW	NULI	OW		2021-06-15	08:06:00	109520	5#2220	b0e0b09a-2130-49c4-b1c4-1a3f4e1e2a83	2021-06-15	08:06:00	CONCRETE	Nail	ready	N	OW					2.8

NL12	2N0801	623640OW	NL12	OW	2021-06-15	08:06:00	109520	542220	206403d5-f8e3-49f2-9ee0-ba01c1a5bde8	2021-06-15	2021-06-15	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,024
NL12	2N0801	623640OW	NL12	OW	2021-06-15	08:06:00	109520	542220	128df76c-1055-4d3d-aac8-de0a56a585c3	2021-06-15	2021-06-15	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,56
NL12	2N0801	623640OW	NL12	OW	2021-06-15	08:06:00	109520	542220	d3d00ac2-2750-43ab-90cd-284248d9325c	2021-06-15	2021-06-15	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,13
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	1e1f5f87-553c-44f3-bba7-445c73ef1ec5	2021-06-15	2021-06-15	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,24
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	d26ff6b7-4fe3-4f7a-8bc9-9c030a318e08	2021-06-15	2021-06-15	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		2,1
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	567686f9-90a7-4278-a4fc-cf8a1369d979	2021-06-15	2021-06-15	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	8706d8df-98db-4063-a0d7-228bdb969468	2021-06-15	2021-06-15	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	c923947e-24ee-4011-a836-d37b30dbaacf	2021-06-15	2021-06-15	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	14277fa4-457b-426f-bf59-dfdbfbe7d22b	2021-06-15	2021-06-15	08:06:00	CONCTTE	Ptot	mg/l	P	OW		2,3
NL12	415002	623597OW	NL12	OW	2021-06-15	08:06:00	106553	514125	96c0086c-0f46-44d4-b027-f3df0e7b8e47	2021-06-15	2021-06-15	08:06:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	fd304546-5642-4d07-ad33-b6d171069056	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	b74cc9f5-f841-4cda-9398-ee6cec394249	2021-06-15	2021-06-15	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	61eb6722-2b88-4cdd-83eb-d51d8c1a8d8d	2021-06-15	2021-06-15	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,68
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	2ff8c12d-fedc-4792-8802-39762ee8ce7a	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	5f3a1999-f7bc-4c44-be81-2c807bda8b69	2021-06-15	2021-06-15	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	a35ddc23-62fc-454f-9345-6ed95d8529eb	2021-06-15	2021-06-15	10:06:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	BDV004	623606OW	NL12	OW	2021-06-15	10:06:00	105582	516618	61bc4e82-73d4-4db8-bb3b-e22e9f7f4bc6	2021-06-15	2021-06-15	10:06:00	CONCTTE	Ptot	mg/l	P	OW		1,9
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	6e4c3706-40a2-462e-81ff-93ca9832b149	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	b3b53462-841f-4016-aa5d-9b4f5ac9fb31	2021-06-01	2021-06-01	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	cc8d9c13-eee2-414b-8adc-0235c7f8dfa6	2021-06-01	2021-06-01	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW		2,5
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	588aa661-07c2-4035-8776-ab40eb346690	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	5ea4f998-901b-4679-8cc2-0e0d47f9535e	2021-06-01	2021-06-01	12:06:00	CONCTTE	Ptot	mg/l	P	OW		2,8
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	765d009e-4526-4461-8b0f-69d871e4ca24	2021-06-01	2021-06-01	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	280113	621160OW	NL12	OW	2021-06-01	12:06:00	120217	544505	6623c726-0838-4cf9-9f0a-1931a7fad6b7	2021-06-01	2021-06-01	12:06:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	93f226c4-ec6a-49f8-9053-c5ceb7b217e7	2021-06-01	2021-06-01	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,46
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	9c27bd02-e2d4-4416-a516-9f3fed375019	2021-06-01	2021-06-01	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,75
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	fada7bc3-efc9-4778-bd1d-2d1c1dc01f07	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	fbddfc1e-9afb-48f9-aa36-b934e0524d55	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,35
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	4768323f-804f-4a9d-879b-8061f518a50b	2021-06-01	2021-06-01	12:06:00	CONCTTE	Ptot	mg/l	P	OW		0,79
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	93669333-008c-44f4-adc3-9f79ae0f31c2	2021-06-01	2021-06-01	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,4
NL12	135802	621164OW	NL12	OW	2021-06-01	12:06:00	114720	551140	941a2f6c-200b-407c-bc31-c2104f96da5a	2021-06-01	2021-06-01	12:06:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	01158229-80b5-42f9-a8b9-d49c676a6176	2021-06-01	2021-06-01	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	72725537-3dbc-4d83-881e-440e48ec085f	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	67a8fa8d-4470-41c4-8fa4-965f993825b6	2021-06-01	2021-06-01	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,005
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	59159b71-411f-4942-9cd6-b05bc115a24e	2021-06-01	2021-06-01	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,89
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	d0de450f-fd69-4d4c-b0bc-3654d7fc44b9	2021-06-01	2021-06-01	12:06:00	CONCTTE	Ptot	mg/l	P	OW		0,06
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	ae7f7d58-de52-4e19-b0e2-9029692eb874	2021-06-01	2021-06-01	12:06:00	CONCTTE	NKj	mg/l	N	OW		1,2
NL12	002002	621142OW	NL12	OW	2021-06-01	12:06:00	129524	512754	e8d32d6c-f422-4b0d-b114-0ebf4ab40c41	2021-06-01	2021-06-01	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,9
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	93943d88-b032-4fae-827a-bb82fa405b3c	2021-06-15	2021-06-15	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,16
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	6a200d7a-baa9-4ed8-b7d1-25e3fda46b38	2021-06-15	2021-06-15	10:06:00	CONCTTE	NKj	mg/l	N	OW		4,5
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	cd86cfee-0150-4ecf-bae2-0f0561530ae8	2021-06-15	2021-06-15	10:06:00	CONCTTE	Ptot	mg/l	P	OW		14
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	0315104b-fb57-47ae-804d-bfcb909334e4	2021-06-15	2021-06-15	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,43
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	106af0f9-45ef-40d9-87ae-172c697359e6	2021-06-15	2021-06-15	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,68
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	bb652c4e-f66d-4633-a3f3-aac1596dd867	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	277927	623607OW	NL12	OW	2021-06-15	10:06:00	104487	514226	a9c742b9-4600-4f87-8133-1937b970fa5b	2021-06-15	2021-06-15	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	a59e3306-c2e6-4ef3-b192-94b75eb2b25c	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	ed8eea58-eb83-4ab9-9380-8b7ed980675f	2021-06-01	2021-06-01	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	578b6829-d272-4e98-aff2-13f21cf78e0d	2021-06-01	2021-06-01	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,29
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	8136e30a-e6b5-464e-b5e4-5cdf8e5ea7be	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	697e16a6-7dd6-4a4c-a3ec-51b39f28aa85	2021-06-01	2021-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	8b21a69c-0126-464f-a796-8f1127545227	2021-06-01	2021-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	171202	621152OW	NL12	OW	2021-06-01	11:06:00	115010	549639	7426b649-0954-4a53-9a08-62743a1e4bde	2021-06-01	2021-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	59afc0fb-1ffd-447d-a795-ec4b5615164f	2021-06-02	2021-06-02	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	0dff7e47-f144-4809-a7f5-971712c8a24f	2021-06-02	2021-06-02	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	0fc8ddc4-734d-4c7f-b670-22b6aec22259	2021-06-02	2021-06-02	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	54e239c9-a069-4cf2-b1d2-e44b09f3865e	2021-06-02	2021-06-02	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	cccd0c4a-d974-436f-8f0f-858616882485	2021-06-02	2021-06-02	08:06:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	85c0f6e9-d6e7-4be5-a1ef-a57aa6cfa198	2021-06-02	2021-06-02	08:06:00	CONCTTE	Ptot	mg/l	P	OW		1,3
NL12	804008	621195OW	NL12	OW	2021-06-02	08:06:00	120893	574555	a0625196-3f38-4092-b2a5-94ba14fcace0	2021-06-02	2021-06-02	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	0c104365-cca6-4507-8dac-5cd18b7a3016	2021-06-01	2021-06-01	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,62
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	5ddd77c3-9efd-4a2d-a466-76d2f3a22153	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		1,9
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	17fe1d0e-3d99-40c4-b2f6-24754b4f625c	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	043359cb-c82b-4681-aaf0-380fcbf43a70	2021-06-01	2021-06-01	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	63d89694-79cf-4425-a4ec-658f5b6ba077	2021-06-01	2021-06-01	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	ef8c5e12-26b6-440d-afbb-4ae0311654e2	2021-06-01	2021-06-01	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2
NL12	770206	621117OW	NL12	OW	2021-06-01	09:06:00	135542	531906	f900eb2c-e6db-4c70-90fd-4d20ee33e0b1	2021-06-01	2021-06-01	09:06:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	b39a313d-791d-4a90-8ba8-25d284af62c4	2021-06-01	2021-06-01	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,39
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	314f8bbb-98bf-4236-a05a-00024e86d990	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	af03dcb8-52e8-4c03-b5b3-f4d2b8813c28	2021-06-01	2021-06-01	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,01
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	92cbc799-562a-435b-9e12-d80c143b4a45	2021-06-01	2021-06-01	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,22
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	5ad165f2-7697-4e71-bcf9-6c4dbe2ce4a9	2021-06-01	2021-06-01	09:06:00	CONCTTE	NKj	mg/l	N	OW		3
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	3812f902-0df3-401d-9a32-79f36b0e6cce	2021-06-01	2021-06-01	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	675114	621123OW	NL12	OW	2021-06-01	09:06:00	138612	527842	0bb86bf4-7bf4-4cf1-b515-c9439271bbec	2021-06-01	2021-06-01	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,27
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	5884b916-baa9-4d71-b19d-599a7d183022	2021-06-01	2021-06-01	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		1
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	aa5dd95a-c0ee-4bff-a5f1-51c3b259a411	2021-06-01	2021-06-01	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,14
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	cffbe66b-dc01-49f5-ab50-95d783f79ecc	2021-06-01	2021-06-01	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,3
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	5b6bfb72-199f-4487-bbf2-07a802fa829a	2021-06-01	2021-06-01	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,005
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	b31f99c3-2aa5-4a6c-992b-8c1245201c25	2021-06-01	2021-06-01	08:06:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	c71fdaed-36af-40d7-98c1-532a024b83f0	2021-06-01	2021-06-01	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,44
NL12	770304	621111OW	NL12	OW	2021-06-01	08:06:00	131556	548252	127f367e-d7fb-45ef-a78f-792aa8534086	2021-06-01	2021-06-01	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	b3e8f469-ac81-4e3a-b82f-ca7532828fb4	2021-06-01	2021-06-01	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	eda08b19-243b-40bf-bbe6-32f20d1030db	2021-06-01	2021-06-01	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,1
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	bfdc8a93-1e05-487d-a937-7bdcf73bf4e8	2021-06-01	2021-06-01	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	59f1123b-04f5-473d-ad77-29f457ae4a10	2021-06-01	2021-06-01	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	8fe1646c-1d4f-4726-888e-c6426a7ba703	2021-06-01	2021-06-01	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	396f42ae-cfdd-4e76-9249-36e1213b5351	2021-06-01	2021-06-01	10:06:00	CONCTTE	Ptot	mg/l	P	OW		0,49
NL12	670105	621130OW	NL12	OW	2021-06-01	10:06:00	141907	528010	e5f59322-1b39-4f26-8c66-67f754be93f3	2021-06-01	2021-06-01	10:06:00	CONCTTE	NKj	mg/l	N	OW		3
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	9e421caf-e8e8-43d7-8b0d-507de70a6cdf	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	e8698d30-6b6e-4dfa-ba3d-1260e5c969ab	2021-06-01	2021-06-01	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,21
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	6d818452-e1cf-4dbd-a505-077d6a34e734	2021-06-01	2021-06-01	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	f39ab55e-d49c-42da-9157-a38129ca2108	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	01e7baea-64fb-4139-a3f4-db7238cd11d0	2021-06-01	2021-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0,44
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	c5bff4b3-aaa0-49dc-a2a0-afa8c6fe856f	2021-06-01	2021-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	611006	621135OW	NL12	OW	2021-06-01	11:06:00	134260	517385	410a8bb3-7616-4d47-a8ad-39540088adca	2021-06-01	2021-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	b0282197-3a6f-4ec3-a765-a369ec3d380e	2021-06-04	2021-06-04	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,11
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	bf10ca12-5a0d-4822-9a4a-3744e5f95231	2021-06-04	2021-06-04	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,64
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	e3b17c53-582c-40e6-84eb-d9a8b2760bc2	2021-06-04	2021-06-04	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	a6e8c5ad-d65f-4678-b04b-37571a9f545f	2021-06-04	2021-06-04	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	25d85173-b5e9-4d5d-8531-d903ec426cea	2021-06-04	2021-06-04	12:06:00	CONCTTE	Ptot	mg/l	P	OW		0,52
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	70157b17-e9db-4c4a-87bc-c192df614e56	2021-06-04	2021-06-04	12:06:00	CONCTTE	NKj	mg/l	N	OW		4,5
NL12	801001	621550OW	NL12	OW	2021-06-04	12:06:00	115824	559164	aa3b5687-20fa-4e44-a1c8-5c0150b0f411	2021-06-04	2021-06-04	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,14
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	cdf337f9-967e-4eb1-8f12-6bbc0802ebfd	2021-06-15	2021-06-15	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		1,3
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	da2c42f5-6398-4fd8-9e80-2114f34009dd	2021-06-15	2021-06-15	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	1c4e1eee-ee8d-44eb-895d-b36d247297f6	2021-06-15	2021-06-15	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,28
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	379ad520-5fca-4f25-97b5-1655fe370355	2021-06-15	2021-06-15	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,16
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	f916ce8d-eb57-49a8-96a3-751aaf0ac799	2021-06-15	2021-06-15	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,29
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	cec3e3af-c33b-4d96-a2af-318f1c70ce13	2021-06-15	2021-06-15	11:06:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	490202	623609OW	NL12	OW	2021-06-15	11:06:00	105481	511810	81b8eb98-a2e0-46a6-8db2-aef07437e626	2021-06-15	2021-06-15	11:06:00	CONCTTE	Ptot	mg/l	P	OW		2,6
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	90b8fcd4-2532-48f1-80f4-e4aaadd6ac95	2021-06-01	2021-06-01	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	96c5f34f-3a9b-4f43-9287-4a1f9bf4d27c	2021-06-01	2021-06-01	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,25
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	2da2f1d0-ab78-4933-a42d-51fe4cb37a15	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	af15a1b3-a608-47de-8a4c-d5f1fd51918d	2021-06-01	2021-06-01	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	d1dc90d6-653b-4cee-ab0f-7bc00c4858eb	2021-06-01	2021-06-01	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	2c0e0f07-2fc8-4aeb-8cf1-1c6bd7b491c7	2021-06-01	2021-06-01	11:06:00	CONCTTE	Ptot	mg/l	P	OW		0,52
NL12	609001	621132OW	NL12	OW	2021-06-01	11:06:00	145172	520610	bd07d394-2ff3-4547-99fa-bb3e4e7efe26	2021-06-01	2021-06-01	11:06:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	d7c327b6-7ecb-4875-99b9-6ad1991a6147	2021-06-02	2021-06-02	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,33
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	6345738d-93c6-4101-a259-a67add70be61	2021-06-02	2021-06-02	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	51a20e18-7e63-4f74-b694-9ebf35d14d5a	2021-06-02	2021-06-02	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,39
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	404f750b-51f0-404a-846e-17cf52215f18	2021-06-02	2021-06-02	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	46288ab1-d8fe-4122-ab49-0401fd982131	2021-06-02	2021-06-02	08:06:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	76678776-d481-417a-8ff0-7cce3daa14a1	2021-06-02	2021-06-02	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,44
NL12	802004	621190OW	NL12	OW	2021-06-02	08:06:00	119871	564376	d3f29070-01c3-4b23-acf6-aba21cb68e80	2021-06-02	2021-06-02	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0,07
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	d6b0859e-658b-460e-94f1-0bf400496db0	2021-06-07	2021-06-07	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	b53774fd-73d9-4f71-b017-ec38ddfbaf7b	2021-06-07	2021-06-07	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	6ebe0538-4556-4aec-b872-cdb9bad8daa9	2021-06-07	2021-06-07	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,12
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	4f61bd47-8af8-4466-9c34-2f2ee9c6f678	2021-06-07	2021-06-07	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,034
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	b80a893a-5801-4f41-9318-106c11cfad5d	2021-06-07	2021-06-07	10:06:00	CONCTTE	Ptot	mg/l	P	OW		0,07
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	369b7fa9-e320-42f1-b152-277e53118e97	2021-06-07	2021-06-07	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,12
NL12	BDV044	621746OW	NL12	OW	2021-06-07	10:06:00	121147	496336	5e03e9ef-fa60-42b3-90dd-09c4aef7a07d	2021-06-07	2021-06-07	10:06:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	a71aff2e-9548-40f6-b804-fac6d8439832	2021-06-08	2021-06-08	07:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,26
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	a9d405a1-fae6-42a6-8a84-bc8e14b37aa6	2021-06-08	2021-06-08	07:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	0b897081-1b82-4f9b-9da5-4ddc6075382f	2021-06-08	2021-06-08	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	39eb30b8-ac71-4818-b30c-a88454035174	2021-06-08	2021-06-08	07:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	773cd107-45c8-4d16-829f-dd744b637b4d	2021-06-08	2021-06-08	07:06:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	b50441ff-12a4-4df8-904d-93380f1d4d33	2021-06-08	2021-06-08	07:06:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	104302	621936OW	NL12	OW	2021-06-08	07:06:00	128557	509797	08a38cac-3d10-4590-b905-e715bb8a9453	2021-06-08	2021-06-08	07:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,28
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	63a870c2-ddc5-4bb5-a7a1-55d992ddefeb	2021-06-08	2021-06-08	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,15
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	ec662a86-4010-442a-880e-2f1e5d224973	2021-06-08	2021-06-08	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,21
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	529f5bb5-374f-44f0-8e28-baa19063a15f	2021-06-08	2021-06-08	09:06:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	5bf44ac8-09dd-4744-af7f-f7d80166c6a2	2021-06-08	2021-06-08	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	ad86ef28-5bbd-4252-9291-e7fdd7791781	2021-06-08	2021-06-08	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	53ba6ff5-0ee9-49d0-95d6-1b5a6d8168d3	2021-06-08	2021-06-08	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,18
NL12	146401	621944OW	NL12	OW	2021-06-08	09:06:00	131476	502686	e0bc108c-2f72-4657-aa60-4166c4996aff	2021-06-08	2021-06-08	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,13
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	da9e6218-e261-4af8-956f-55382ae50cc5	2021-06-08	2021-06-08	09:06:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	12cddfd9-b309-460b-84b2-b5d91482521a	2021-06-08	2021-06-08	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,2
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	955aa881-9c86-4b56-9288-5d5e48e34396	2021-06-08	2021-06-08	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	0527e386-86b4-4828-9a27-e4861df8e368	2021-06-08	2021-06-08	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,21
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	663bfc39-29b2-4262-aac4-388bc3cef630	2021-06-08	2021-06-08	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,18
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	6f962ac9-139a-47f3-ba9a-f1d9378b7110	2021-06-08	2021-06-08	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	146402	621943OW	NL12	OW	2021-06-08	09:06:00	128473	503902	564ba6dd-7cfc-4a28-bb4a-444b527372b1	2021-06-08	2021-06-08	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,15
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	e788b830-601e-447c-bf17-c722af2285e7	2021-06-07	2021-06-07	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,12
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	273ec4bd-2978-410b-a2e3-e6331849a362	2021-06-07	2021-06-07	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	49e3bb75-5ffb-4c32-b74a-d5fde251edc0	2021-06-07	2021-06-07	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	837e607a-af85-4b04-b101-cfc46e365f3e	2021-06-07	2021-06-07	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	f217610a-9362-4975-85e1-494ae85671e0	2021-06-07	2021-06-07	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	35d4d87c-6e51-4ed3-8197-de47315141a6	2021-06-07	2021-06-07	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	440023	621743OW	NL12	OW	2021-06-07	09:06:00	112700	495640	e2c21af4-f781-4153-bf07-094c56797917	2021-06-07	2021-06-07	09:06:00	CONCTTE	NKj	mg/l	N	OW		3,2
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	04de26fb-ee37-4d10-88e7-9e593c223c73	2021-08-12	2021-08-12	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,27
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	b6f1e34f-155f-4f68-b097-a976ba4ae6c1	2021-08-12	2021-08-12	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	7720a91b-0ff0-4e3b-b8ac-bae92a34206d	2021-08-12	2021-08-12	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	fff0a9e2-fa29-4123-a5cf-13b932187459	2021-08-12	2021-08-12	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	f34459ad-a08a-439c-bada-dddca128b252	2021-08-12	2021-08-12	08:08:00	CONCTTE	Ptot	mg/l	P	OW		0,58
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	a0366894-ae6b-4b4f-a94f-ad45487813c3	2021-08-12	2021-08-12	08:08:00	CONCTTE	NKj	mg/l	N	OW		3
NL12	208005	629468OW	NL12	OW	2021-08-12	08:08:00	119686	539581	004bd9b5-97af-471a-8a3a-274708e30418	2021-08-12	2021-08-12	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	ea43b9a2-4237-4be9-8d3a-25be8b0f7c45	2021-08-12	2021-08-12	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,12
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	5a9f241b-3ef7-4813-acc9-00576714d469	2021-08-12	2021-08-12	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	df6b0dd6-ba17-4b68-ab1d-7806d887bbd5	2021-08-12	2021-08-12	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,39
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	e73dc454-0326-43d4-b2a0-1c569fad292b	2021-08-12	2021-08-12	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	d6dfbb5e-5c50-4cf7-81e2-eef194c937c8	2021-08-12	2021-08-12	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,46
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	81a6e8cf-a9c3-468d-99b4-41ba6b7cc7a4	2021-08-12	2021-08-12	08:08:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	324001	629485OW	NL12	OW	2021-08-12	08:08:00	112939	524833	21e91766-1596-4c5c-bbcc-31f63abbe526	2021-08-12	2021-08-12	08:08:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	c76be85f-08f1-4f65-be91-de8704cd5c47	2021-08-12	2021-08-12	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW		1
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	7dcfcf6a-fb62-4de1-b71b-30a24fe7ed6c	2021-08-12	2021-08-12	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,22
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	26cf080d-972e-4584-a101-7d36664d4a2b	2021-08-12	2021-08-12	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	03245e2c-ec1a-4b66-9879-17279be4f623	2021-08-12	2021-08-12	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,3
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	931c6634-dbf7-4e1d-98c3-5147e7e9317b	2021-08-12	2021-08-12	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,28
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	3d299947-4ee9-46aa-a378-267553ab79fc	2021-08-12	2021-08-12	10:08:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	375107	629494OW	NL12	OW	2021-08-12	10:08:00	113570	523129	6723475b-301d-4666-b86a-38f3024de547	2021-08-12	2021-08-12	10:08:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	1a5b1381-309f-4470-b135-56e85320bf7a	2021-08-20	2021-08-20	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	ff95f0f1-1372-4fe4-a3e9-2352bf201e62	2021-08-20	2021-08-20	09:08:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	1e888314-8e21-47f3-b71a-69f23d3fef4e	2021-08-20	2021-08-20	09:08:00	CONCTTE	Ptot	mg/l	P	OW		0,73
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	480f6813-7fe2-43bf-bf6b-7b45d58b4621	2021-08-20	2021-08-20	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	66ebd951-1419-45bd-864c-2dec00ff3c15	2021-08-20	2021-08-20	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0,58
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	c975538c-78d7-4188-bbc4-461ec6e80db1	2021-08-20	2021-08-20	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	404001	630229OW	NL12	OW	2021-08-20	09:08:00	108853	526014	43966435-a074-4910-b85c-7f1f44037ab4	2021-08-20	2021-08-20	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1

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NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9I4	34e7a6d3-0a0a-4a0d-a0b0-9a83a0a31b6c	mg/l	Wet	P	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9I3	69368f2f-8b08-4f0c-8f75-f6d531e41c5c	mg/l	Wet	N	0.16					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9I2	2af0d8c2-7f4e-4a0a-8b7c-2b4c5b2f8d57	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9I1	4e2a1b3c-5d6e-4f70-8091-a2b3c4d5e6f7	mg/l	Wet	N	0.09					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9I0	9c8b7a6f-5e4d-3c2b-1a09-f8e7d6c5b4a3	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HZ	1d4f7a2b-6c8e-4f90-b3d5-e7a1c2b4f6d8	mg/l	Wet	N	0.07					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HY	7e3c9b1d-2f4a-4e6c-8d0b-5a7f9c2e1b4d	mg/l	Wet	P	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HX	4b8d2e6f-1a3c-4d5b-9e7f-0c2a4b6d8e1f	mg/l	Wet	N	0.08					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HW	9f1e3d5c-7b2a-4c8e-a6d0-3b5f7e9c1a2d	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HV	2c6a4f8d-9e1b-4a3c-b5d7-f0e2c4a6b8d1	mg/l	Wet	N	0.07					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HU	8a3f6c2e-4d7b-5e9a-c1f0-b2d4e6a8c3f5	mg/l	Wet	P	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HT	1b5e9d3f-7a2c-4b6e-8f1d-c3a5b7e9f2d4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HR	6d2c4e8f-9b1a-4c7d-a3e5-f0b2d4c6e8a1	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HQ	3f7a1b5d-8c2e-4f6a-b9d0-e4c7a1f3b5d8	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HP	8e4d6f2a-1c3b-4e5f-a7d9-b0c2e4f6a8d1	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HN	2a9c5e7f-4b1d-6c3a-8f0e-d5b7a9c2e4f6	mg/l	Wet	N	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HM	7d1f3a9c-5e2b-4d6f-b8c0-a4e7f1d3b5c9	mg/l	Wet	P	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HK	4c8b2d6e-9f1a-4b3c-a5d7-e0f2c4b6a8d1	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HJ	1f5a7c9e-3b2d-4e8f-a6c0-d4b7e1f3a5c9	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HH	9e6b4d2f-7a1c-4c5e-b8d0-f3a6c9e2b4d7	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HF	3c7f1a9d-6e4b-4d2c-a8f5-b0e3c6d9f1a4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HD	8b2e5f1c-4a7d-6b3e-c9f0-d2a5b8e1c4f7	mg/l	Wet	N	0.07					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HC	4d9f1b7e-2c5a-4f8d-b6e3-a7c0f2d5b9e1	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9HB	6a1c8e3f-9d2b-4e7a-c5f0-b8d4e6a2c9f1	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9H9	2e5b7d4a-8f1c-4b6e-a3d9-c0f2e5b7a4d8	mg/l	Wet	P	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9H7	9c4e1f6b-3d8a-4c2e-b5f7-a0d3c6e9b1f4	mg/l	Wet	N	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9H4	4a7d2c9e-1f6b-4e3a-8c5d-b0f2a7e4c9d1	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9H2	8f3b6e1a-4c9d-4a7f-b2e0-d5c8a1f3b6e9	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GZ	1a4c7e9f-6b2d-4f8a-c3e5-b0d1f4a7c9e2	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GX	6d9b2f4c-1a7e-4c3b-8f5d-e0a2c6b9f1d4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GW	2e8f5a1d-7c4b-4e9f-a6d3-b0c2e5f8a1d7	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GV	7b3c9e2f-4a1d-6b8c-e5f0-d2a7b4c9e1f6	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GT	4f1a8d6c-2e9b-4f7a-b3c5-d0e2f4a6b8c1	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GR	9b2e5f1c-4d7a-6b3e-c8f0-a2d5b7e9f1c4	mg/l	Wet	N	0.07					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GQ	3d6a9c2f-7e1b-4f8d-a5c0-b4e7f2a9c1d6	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GM	8c1f4b7e-2a9d-4c6f-b3e5-d0a2c7f4b8e1	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GK	5e9d2c7f-1b4a-4e8c-a6f0-d3b5e9c2a7f4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GJ	2a4f8d1c-6e9b-4f3a-b7d5-c0e2a4f8b6d1	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GH	7c1b5e9a-3d6f-4c2e-b8a0-f4d7c1e5b9a3	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GF	9e2a6f4c-1d8b-4a7e-c3f5-b0d2e9a6c4f1	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GD	4b7c1e9f-6a2d-4f8b-c5e0-d3a7b2f4c9e1	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GC	1d8f4a6c-9e3b-4c7d-a2f5-b0e1c4d7a9f3	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9GB	6e9a2d4f-1c7b-4e8a-b3d5-f0c2a6e9b4d7	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G9	3f7c2a9e-4b1d-6c8f-a5e0-d2b7f4a9c1e6	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G8	9b4e1f6c-2d7a-4f3b-c8e5-a0d2f4b7c9e1	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G7	1a6d3f9c-4e2b-4c7a-b5f0-d8e1c4a7b9f2	mg/l	Wet	N	0.07					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G6	8c2f5a1d-6b9e-4d3c-a7f0-b4e2c8d5a1f9	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G5	3e7b9c4f-1a2d-6e8f-b5c0-d4a7f2b9c1e6	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G4	6a1d8f2c-9e4b-4c7a-b3f5-d0e2c6a9b1f4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G3	4c9e2b7f-1d6a-4f8c-b5e0-d3a7f2c9b1e6	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G2	8f1a6d4c-2e9b-4f7a-b3c5-d0e2a6f9b1c4	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G1	3b7e9c2f-4a1d-6c8f-a5e0-d2b7f4a9c1e6	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9G0	9d4a1f6c-2e7b-4c3f-a8d5-b0e2c6f9a1d4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FZ	1c6e9b4d-7a2f-4c8b-e3d5-f0a2c6b9e1d4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FY	8f2d5a1c-4b7e-6c9d-a3f0-e2b5d8a1c4f7	mg/l	Wet	P	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FX	3a9c6e2f-1d4b-4a7c-b5e0-d3f2a6c9b1e4	mg/l	Wet	N	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FW	7d1f4b9c-2e6a-4c3f-a8d5-b0e2c6f9a1d4	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FV	4e2c7a9f-1b6d-4f8c-a3e5-d0b2f6c9a1e4	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FT	9b6d3f1c-4a2e-7c8b-e5f0-d2a7b4c9e1f6	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FR	1f8a4c6e-3d9b-4e7f-a2c5-b0d1e4f7a9c3	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FQ	5e2d7b9a-1c4f-6a8e-b3d0-f7c2a5e9b1d4	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FN	2c9f4a1e-6b3d-4f7c-a8e5-d0b2f6c9a1e4	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FM	7b3e9d2f-4a1c-6b8f-a5e0-d2c7f4b9a1e6	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FK	4a8f1c6b-2e9d-4f3a-b7c5-d0e2a6f9b1c4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FJ	1d5b9e3f-6a2c-4f8b-c7e0-d2a5f4b9c1e6	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FH	9c2f6a1d-4e7b-4c3f-a8d5-b0e2c6f9a1d4	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FF	4e1b7d9c-2a6f-4c8b-e3d5-f0a2c6b9e1d4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FD	6a3c8f1e-9d2b-4e7a-c5f0-b4d2e6a9c1f3	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FC	2f9b4e7a-1c6d-4a8f-b3e5-d0c2f6a9b1e4	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9FB	8d1a6f3c-2e9b-4c7d-a5f0-b4e2c6a9f1d3	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F9	4c7e2b9f-1a6d-4f8c-b3e5-d0a2f6c9b1e4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F8	9b5e1d4f-2c7a-4e8b-a3f6-d0c2e5b9a1f4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F7	2a8c6f1e-4b9d-4c3a-b7f5-d0e2c6a9b1f4	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F6	6e3f9a2d-1c7b-4e8f-a5c0-d2b6f4a9c1e7	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F5	1b4d7e9f-6a2c-4f8b-c3e5-d0a2f6b9c1e4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F4	9c2f5a1d-4e7b-4c3f-a8d5-b0e2c6f9a1d4	mg/l	Wet	N	0.06					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F3	3e7b9c4f-1a2d-6e8f-b5c0-d4a7f2b9c1e6	mg/l	Wet	P	0.03					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F2	8d4f2a6c-1e9b-4c7d-a3f5-b0e2c6a9f1d4	mg/l	Wet	N	0.05					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F1	1c6e9b4d-7a2f-4c8b-e3d5-f0a2c6b9e1d4	mg/l	Wet	P	0.04					
NULI	6Z9S6QAW	NULI	OAV	2021-07-13	10:07:00	2021-07-02	11:07:00	CONCRETE	2021-08-13	07:08:00	2021-08-13	09:08:00	5GT9F0	9e2a6f4c-1d8b-4a7f-b3c5-d0e2f6a9b1c4	mg/l	Wet	N	0.06					

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NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO2	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO3	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO4	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO5	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO6	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO7	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO8	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO9	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO10	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO11	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO12	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO13	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO14	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO15	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO16	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO17	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO18	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO19	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO20	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO21	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO22	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO23	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO24	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO25	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO26	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO27	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO28	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO29	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO30	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO31	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO32	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO33	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO34	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO35	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO36	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO37	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO38	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO39	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO40	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO41	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO42	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO43	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO44	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO45	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO46	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO47	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO48	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO49	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO50	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO51	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO52	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO53	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO54	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO55	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO56	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO57	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO58	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO59	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO60	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO61	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO62	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO63	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO64	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO65	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO66	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO67	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO68	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO69	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO70	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO71	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO72	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO73	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO74	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO75	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO76	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO77	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO78	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO79	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO80	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO81	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO82	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO83	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO84	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO85	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO86	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO87	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO88	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO89	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO90	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO91	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO92	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO93	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W	NULI	OVW	11ZYZO	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	CONCRETE	NO94	2021-09-02	0E:09:00	ngyll	N	OVW	2021-09-02	0E:09:00	11ZYZO	2021-09-02	0E:09:00	NULI
NULI	1S3ZO2	681S490W

NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	2fe83170-0c0c-4d36-aec7-08c5e70dd991	2021-09-03	2021-09-03	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,5	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	d26f0d8d-a023-474b-bc9d-ea56ef82765b	2021-09-03	2021-09-03	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	a76c78f0-bba8-41f6-8321-a43d5c51bb26	2021-09-03	2021-09-03	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,08	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	db2eacf0-6052-48e1-9129-789ab868f039	2021-09-03	2021-09-03	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,38	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	03ec23a9-233d-465d-8339-2241b026e67b	2021-09-03	2021-09-03	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,5	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	a4c330d1-c080-4491-a938-6ccccade2413	2021-09-03	2021-09-03	10:09:00	CONCTTE	NKj	mg/l	N	OW				2	
NL12	158202	631576OW	NL12	OW		2021-09-03	10:09:00	116799	494784	a7a6016f-801c-4d22-94e1-74d919145eb	2021-09-03	2021-09-03	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,51	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	41dcf6d4-68d6-4418-9ae8-61eb9f45a635	2021-09-02	2021-09-02	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,018	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	8f9e46b0-b23e-4d84-960f-7bbf3fa91c38	2021-09-02	2021-09-02	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	44fce743-cb4a-47e1-b435-7d9613da89e1	2021-09-02	2021-09-02	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	52814f41-9b1d-42b1-9ecc-1d84ec59eca6	2021-09-02	2021-09-02	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	aeae1fc3-80a2-4470-bf06-762c648a6626	2021-09-02	2021-09-02	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,44	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	6c995b38-ecdd-4265-9f73-4e1af3644748	2021-09-02	2021-09-02	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	803016	631475OW	NL12	OW		2021-09-02	10:09:00	122177	568246	57393543-f98e-4f41-a9e1-674da9d8f258	2021-09-02	2021-09-02	10:09:00	CONCTTE	NKj	mg/l	N	OW				2,4	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	559dce60-d78f-4085-9f1c-f8f7a091814f	2021-10-26	2021-10-26	08:10:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	9ca302d8-43ae-4393-8571-a18c1e9420e	2021-10-26	2021-10-26	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,4	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	70be00ab-1d74-457a-a71a-c4ea95a3cdbd	2021-10-26	2021-10-26	08:10:00	CONCTTE	Ptot	mg/l	P	OW				0,59	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	5dc70d40-e810-4a44-acc6-6ae506d148c2	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW				0,13	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	8f5e0bcd-9d00-4f3c-b82c-7f2a516bb0d61	2021-10-26	2021-10-26	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW				0,58	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	321e5e4d-3030-4139-bbc6-a8f5b8f4ab4a	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW				2,3	
NL12	375208	636944OW	NL12	OW		2021-10-26	08:10:00	112432	529287	ff88ef85-30e7-436b-86da-c2bc2557ad0a	2021-10-26	2021-10-26	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW				0,46	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	f2aebc36-4abf-44b7-8b53-32006afdf7e4	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW				0,99	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	48f13af3-b1ef-4e10-9cac-1a9391099fa9	2021-10-25	2021-10-25	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW				0,73	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	cc5d561f-dc45-47ee-8b05-6cf6c5fd1fe7	2021-10-25	2021-10-25	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW				0,09	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	46ceabae-99ca-41de-ba4a-758015f47ed9	2021-10-25	2021-10-25	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW				0,72	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	4bd2427a-4d8c-46f1-8e06-7cf87025ef6ce	2021-10-25	2021-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	73bbdb8b-2391-4467-9b75-08ae77e9374c	2021-10-25	2021-10-25	10:10:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	134603	637268OW	NL12	OW		2021-10-25	10:10:00	113073	514550	5d05ac3-ab28-4987-b657-b2bb5883469f	2021-10-25	2021-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW				0,79	
NL12	371103	636943OW	NL12	OW		2021-10-26	08:10:00	113082	527103	f189757c-d392-42c1-8dee-6c506028d2f6	2021-10-26	2021-10-26	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW				0,88	
NL12	371103	636943OW	NL12	OW		2021-10-26	08:10:00	113082	527103	59dafb81-eadb-400e-9b97-6fe4b5eaa969	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW				2	
NL12	371103	636943OW	NL12	OW		2021-10-26	08:10:00	113082	527103	0405f6b4-d24e-461c-9b01-7320206ab8d2	2021-10-26	2021-10-26	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW				0,15	
NL12	371103	636943OW	NL12	OW		2021-10-26	08:10:00	113082	527103	f555163d-f472-4554-8a12-07690c0c45c9	2021-10-26	2021-10-26	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW				0,58	
NL12	MM9004	644616OW	NL12	OW		2021-12-22	12:12:00	106975	504358	6b2f564b-fe1a-4cc2-8e49-ecfcd562d0a3	2021-12-22	2021-12-22	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05	
NL12	MM9004	644616OW	NL12	OW		2021-12-22	12:12:00	106975	504358	222e48a2-529d-436d-80c2-1bddc0d6b68a	2021-12-22	2021-12-22	12:12:00	CONCTTE	Ptot	mg/l	P	OW				0,24	
NL12	MM9004	644616OW	NL12	OW		2021-12-22	12:12:00	106975	504358	acd92b86-6b05-4fa4-9cfc-96da5b265da3	2021-12-22	2021-12-22	12:12:00	CONCTTE	NKj	mg/l	N	OW				1,9	
NL12	MM9002	644614OW	NL12	OW		2021-12-22	12:12:00	106128	504016	f7648f8d-6d9e-4351-9e99-f59926d4a87ea	2021-12-22	2021-12-22	12:12:00	CONCTTE	Ptot	mg/l	P	OW				1	
NL12	MM9002	644614OW	NL12	OW		2021-12-22	12:12:00	106128	504016	3ec1aeb2-424f-4343-a516-2b0215c42613	2021-12-22	2021-12-22	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,09	
NL12	MM9002	644614OW	NL12	OW		2021-12-22	12:12:00	106128	504016	67df7cf0-e815-498a-85e9-13f44b24118c	2021-12-22	2021-12-22	12:12:00	CONCTTE	NKj	mg/l	N	OW				3,6	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	61151f4a-4064-40f5-82d1-923017f0661b	2021-01-19	2021-01-19	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW				2,9	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	eee9d2fc-6842-4ad5-9da0-9d5d51d738c1	2021-01-19	2021-01-19	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW				0,64	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	772bf898-4b93-45d9-be81-367a6c377d9	2021-01-19	2021-01-19	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	63ff4eaa-9ace-4d95-9c7e-8fd53bfc71ac	2021-01-19	2021-01-19	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW				1,2	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	839cf62f-5098-4527-b081-7738fa235951	2021-01-19	2021-01-19	10:01:00	CONCTTE	NKj	mg/l	N	OW				4,5	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	ec861953-eab3-4227-985c-966022eee51a	2021-01-19	2021-01-19	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,66	
NL12	4NO807	606913OW	NL12	OW		2021-01-19	10:01:00	110792	518070	5e3c1e8d-1e78-43bd-8f27-7a9d01b3c4f9	2021-01-19	2021-01-19	10:01:00	CONCTTE	Ptot	mg/l	P	OW				1,5	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	22ba1dce-f458-4b4b-a841-936d0487f4d9	2021-01-18	2021-01-18	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,67	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	d4838560-cb45-41f7-acc3-3505c4114fdb	2021-01-18	2021-01-18	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				2,3	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	6a46d118-1910-4bfd-bfde-23a591eeb7bf	2021-01-18	2021-01-18	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	7740b55b-e3e4-4a72-816e-0b20c952af47	2021-01-18	2021-01-18	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	f4a1d4ac-0fc5-4c4b-a673-2da24484bf9a	2021-01-18	2021-01-18	09:01:00	CONCTTE	NKj	mg/l	N	OW				2,6	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	69ac49e7-6722-4514-9f22-1aed14442fc3	2021-01-18	2021-01-18	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,3	
NL12	131201	606839OW	NL12	OW		2021-01-18	09:01:00	109660	524699	61633b13-40f4-4d48-b617-2b21f816c998	2021-01-18	2021-01-18	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,83	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	9f1fa9f4-b09c-4ab2-878c-ca9c1b378b96	2021-01-22	2021-01-22	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	c1534426-e222-4c7a-9b10-ae6cc14f4a19	2021-01-22	2021-01-22	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				3,5	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	9b883b80-31f5-41a7-a90b-91debf4f03fe	2021-01-22	2021-01-22	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,61	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	74fded90-64eb-4fcb-bde0-df9374fa1685	2021-01-22	2021-01-22	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,073	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	3411dce3-2880-41a3-960b-1a8862c90c46	2021-01-22	2021-01-22	09:01:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	945e0c03-fcad-45d9-9ca2-07b721a84c1	2021-01-22	2021-01-22	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,6	
NL12	208006	607142OW	NL12	OW		2021-01-22	09:01:00	119621	539608	210fe91c-9f8a-42ee-ae84-3850909ad113	2021-01-22	2021-01-22	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,28	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	2b5a1bd8-eadb-4a42-b58a-ca6c2a164e9	2021-01-13	2021-01-13	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,86	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	dd896b5b-83a1-4805-b468-5e80169c2c28	2021-01-13	2021-01-13	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,13	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	07573d7a-78a2-440e-96c4-0409b6cd8ecb	2021-01-13	2021-01-13	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	5cc385a0-0eba-4463-81c0-342494418906	2021-01-13	2021-01-13	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	32d058a3-0feb-4584-bae1-1d2ef98e8869	2021-01-13	2021-01-13	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	a1ffe10a-5171-4411-b112-c8a84e99d7dd	2021-01-13	2021-01-13	11:01:00	CONCTTE	NKj	mg/l	N	OW				4,2	
NL12	517017	606515OW	NL12	OW		2021-01-13	11:01:00	131949	495128	d14879e1-80bd-4da7-b5eb-f24a73a56e64	2021-01-13	2021-01-13	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,42	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	1eb4c531-be93-4214-8a08-d48848339ba17	2021-01-15	2021-01-15	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,53	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	9ef61df6-4129-420a-afa7-6682500505d	2021-01-15	2021-01-15	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,67	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	b2ab6ffe-89e2-4775-9ce7-ce86dfd0853f	2021-01-15	2021-01-15	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	423e77f9-81f5-4efe-ac54-78724227ad5c	2021-01-15	2021-01-15	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				2,5	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	1e14f16f-6865-4051-b6e4-58237635a99a	2021-01-15	2021-01-15	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,67	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	8e728ed8-830d-4108-9c2c-6fbbdfc74a2	2021-01-15	2021-01-15	09:01:00	CONCTTE	NKj	mg/l	N	OW				2,1	
NL12	131302	606645OW	NL12	OW		2021-01-15	09:01:00	109149	533460	5e8b091a-29a2-4377-be17-6872bba7cc2d	2021-01-15	2021-01-15	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,5	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	7776abd-f85c-4eab-b9be-63673a374da6	2021-01-21	2021-01-21	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	0c7aaf25-7707-426c-b3c4-68821aa11aae	2021-01-21	2021-01-21	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,08	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	019050d5-0a1e-47e8-8c70-45fc1072f761	2021-01-21	2021-01-21	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,41	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	1cc8a49a-8a90-4fde-bf8b-8ff9315d6969	2021-01-21	2021-01-21	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				2,3	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	448a820e-9395-4b20-9f6d-bbf542ba039e	2021-01-21	2021-01-21	11:01:00	CONCTTE	NKj	mg/l	N	OW				4,5	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	13670ac7-d012-4f0c-822f-f21cb8640371	2021-01-21	2021-01-21	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7	
NL12	485307	607223OW	NL12	OW		2021-01-21	11:01:00	114664	509998	d8c1d0ad-b7af-4a8b-b0c1-74405b39bfb9	2021-01-21	2021-01-21	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,91	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	d6ea8e9d-c5a7-4615-9e21-7178ad07a6be	2021-01-19	2021-01-19	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				0,26	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	01fac831-b573-447e-9e7d-35480e5910e7	2021-01-19	2021-01-19	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,1	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	db43f5f2-1003-4244-bc7b-2f0ab6be597b	2021-01-19	2021-01-19	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,37	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	f2c03574-1bb2-4c19-8b79-31cefcd549be	2021-01-19	2021-01-19	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	68384c55-39fa-48f5-b2ef-dfa30cf96cac	2021-01-19	2021-01-19	09:01:00	CONCTTE	NKj	mg/l	N	OW				1,4	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	47e7121e-7a16-48a3-9719-9fbfe4f40090	2021-01-19	2021-01-19	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,28	
NL12	131105	606929OW	NL12	OW		2021-01-19	09:01:00	113165	522790	e15b55fd-afca-444d-a2f3-80c2ffb4490f	2021-01-19	2021-01-19	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,22	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	672cf1f8-fbe1-4d58-bd5d-1f2de5c2285f	2021-01-18	2021-01-18	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	161d9b70-bb2b-4356-b8fc-e1fc8f38fe91	2021-01-18	2021-01-18	10:01:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	cda37410-c8d2-43a0-be9e-0587d3a99be8	2021-01-18	2021-01-18	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	9822f285-ef6c-479c-a276-6486d1027f65	2021-01-18	2021-01-18	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,71	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	e0a18dcc-4eda-4ea0-ba66-414e19e5802	2021-01-18	2021-01-18	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,84	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	5b02c1b1-f4ba-4322-aca3-8da920fe4a2d	2021-01-18	2021-01-18	10:01:00	CONCTTE	NKj	mg/l	N	OW				2,5	
NL12	375111	606850OW	NL12	OW		2021-01-18	10:01:00	113034	523200	384f96081-f524-46e6-8411-0f980e83713	2021-01-18	2021-01-18	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,2	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	851cc3b8-9b10-498d-aba1-820605677304	2021-01-13	2021-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,8	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	b5597006-41d5-4ec7-b5a0-22d14df4296a	2021-01-13	2021-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	87105f5f-3bac-44a0-a782-375d2ab3f76a	2021-01-13	2021-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,59	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	2d4a06c0-3c3e-484b-9049-b7b7113dcbba	2021-01-13	2021-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,16	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	2cd8c960-9c14-46f7-a4a0-398831247956	2021-01-13	2021-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,36	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	4eaf08b0-8591-48fd-a00a-28cb30183028	2021-01-13	2021-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,8	
NL12	440020	606510OW	NL12	OW		2021-01-13	09:01:00	116547	494454	41f4a168-6fb7-48fe-9fd2-299d85424c473	2021-01-13	2021-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW				2	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	2d94e6c6-4fc9-4c55-a9f1-38da7d4d6acc	2021-01-18	2021-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	e3cd97d4-ce77-47e1-8382-9691980a61e1	2021-01-18	2021-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,18	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	16ea34f0-0024-421c-a05e-7934372048f7	2021-01-18	2021-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW				0,64	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	93816afb-5837-49c3-9d41-a2207447fac9	2021-01-18	2021-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,09	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	6e1e4b47-8a0e-4030-a786-48c24cc9214e	2021-01-18	2021-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,21	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	71d0b814-0f95-4106-89b3-ede01241296d	2021-01-18	2021-01-18	11:01:00	CONCTTE	NKj	mg/l	N	OW				1,2	
NL12	380103	606854OW	NL12	OW		2021-01-18	11:01:00	116100	522170	1794e9ae-f6c4-4232-b4bf-b986d1339bab	2021-01-18	2021-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,65	
NL12	302011	607041OW	NL12	OW		2021-01-20	09:01:00	117176	533416	6bcad5f2-36ee-44f8-8908-98023f2f5583	2021-01-20	2021-01-20	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,67	
NL12	302011	607041OW	NL12	OW		2021-01-20	09:01:00	117176	533416	d6e72754-9cf9-4e5d-8e28-9c4722049e74	2021-01-20	2021-01-20	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9	
NL12	302011	607041OW	NL12	OW		2021-01-20	09:01:00	117176	533416	df3a2265-4ecb-4e1c-b283-d50f08bb4558	2021-01-20	2021-01-20	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	302011	607041OW	NL12	OW		2021-01-20	09:

| | | |

NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233	8JP2-9C5Q-DSQKD2Y40321	2021-11-12	08:11:00	CONCRETE	NO3	mg/l	UNCONFIRMED	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	1.1
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0S5929ZW-DKZ6-N7G-3K7S-DC4KD1XW4B4		2021-11-12	08:11:00	CONCRETE	PO4	mg/l	Pef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.52
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	N6Q9Y17-9KF4-KJZJ-MXW-4UW7T8PL8D3		2021-11-12	08:11:00	CONCRETE	NH4	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.28
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	CGMYB94-I8KE-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NH4	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.21
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0S5929ZW-DKZ6-N7G-3K7S-DC4KD1XW4B4		2021-11-12	08:11:00	CONCRETE	PO4	mg/l	Pef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.52
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NO3	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	1.1
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	CGMYB94-I8KE-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NO3	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.21
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	UNCONFIRMED	mg/l	UNCONFIRMED	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.29
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	PO4	mg/l	Pef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.52
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	CGMYB94-I8KE-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NO3	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	1.1
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NO3	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.21
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	UNCONFIRMED	mg/l	UNCONFIRMED	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.29
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	CGMYB94-I8KE-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	PO4	mg/l	Pef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	0.52
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	0#44233-I8K3-KZJL-KDW-AUW7J8PL8D3		2021-11-12	08:11:00	CONCRETE	NO3	mg/l	Nef	2021-11-12	08:11:00	2021-11-22	08:11:00	OW	Wef	mg/l	1.1
NLT2	6H0I8WOW	NL12	OW	2021-11-22	08:11:00	115011	4983I7	CGMYB94-I8KE

NL12	158102	6403860W	NL12	OW		2021-11-22	08:11:00	116011	498317	0bb5384a-909a-443d-9fc3-9a7e26cc4c33	2021-11-22	2021-11-22	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,1
NL12	158102	6403860W	NL12	OW		2021-11-22	08:11:00	116011	498317	fd3a21eb-50f4-46fe-9ed9-2f8a31df3c88	2021-11-22	2021-11-22	08:11:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	158102	6403860W	NL12	OW		2021-11-22	08:11:00	116011	498317	e722aeff-3b33-4d07-b064-bf9c6b1a616f	2021-11-22	2021-11-22	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	9801fbb7-57ff-4271-b147-c3f16d01ec77	2021-11-22	2021-11-22	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	5c286a0d-db66-46be-8a8e-8f7291c931f	2021-11-22	2021-11-22	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,54
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	1e27891f-a8bf-4a85-8640-56754a4a7764	2021-11-22	2021-11-22	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,51
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	78255dc6-9edb-4995-83b4-04bfcf7ddb58	2021-11-22	2021-11-22	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,19
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	d9835bb7-f10e-4512-a130-b89a63874f4e	2021-11-22	2021-11-22	08:11:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	7edfefb7-1eec-4286-ae99-2e82db7ad3d0	2021-11-22	2021-11-22	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	438006	6403880W	NL12	OW		2021-11-22	08:11:00	112656	504291	4860d915-6978-4032-bae6-7475ce37adc4	2021-11-22	2021-11-22	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,55
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	f1d6c18c-c432-48ac-968e-738e03095642	2021-11-22	2021-11-22	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,34
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	c9bca65d-b46b-4486-b46b-8710ac2f1d6e	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,39
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	2a74e229-cec1-44d0-9f6l-6b1065fcd01d	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	b597a6f7-f0fb-428b-8077-4921e83a7688	2021-11-22	2021-11-22	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,31
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	54c6c10f-6942-4e8b-a593-d685ecb15990	2021-11-22	2021-11-22	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,41
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	43c0e127-ef25-4356-9162-2846245c1400	2021-11-22	2021-11-22	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,66
NL12	480110	6404040W	NL12	OW		2021-11-22	10:11:00	121098	511473	558ea154-ce87-493a-8d83-f8da62427c66	2021-11-22	2021-11-22	10:11:00	CONCTTE	NKj	mg/l	N	OW							4,3
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	0f8f2291-fd44-40bf-a0ce-a0a1148a70b3	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	0b91d7ea-b25e-448b-b083-3dc2a559dfab	2021-11-15	2021-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,45
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	0c42b29a-1a7a-4178-a01a-ae4cbf3090B4	2021-11-15	2021-11-15	12:11:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	31b2709b-c208-4cde-a1ec-ca875e236fc	2021-11-15	2021-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	f7b2d1fa-ba2c-4c2c-9a3e-e12ff95a7d04	2021-11-16	2021-11-16	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,15
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	2e0c4c4e-b5ca-45f2-8f08-65254ee36f91	2021-11-16	2021-11-16	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,049
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	8d66b340-8ce1-46d0-bb05-39c8a1bd2b5f	2021-11-16	2021-11-16	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW	<						0,01
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	590e0334-916b-4fa4-9710-181fb497f307	2021-11-16	2021-11-16	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW	<						0,05
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	20079f54-c090-42d4-95a2-209b5c6835ff	2021-11-16	2021-11-16	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,11
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	4801f16f-b92d-4142-b986-258bff57e69d	2021-11-16	2021-11-16	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	131105	6404340W	NL12	OW		2021-11-16	09:11:00	113165	522790	63ec4c6a-a36b-4235-a718-540ae8ed8517	2021-11-16	2021-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<						0,05
NL12	131109	6403890W	NL12	OW		2021-11-15	11:11:00	113034	523200	1aef0c6d-e437-43df-a072-318bad172b3d	2021-11-15	2021-11-15	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,13
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	96cb87a4-d985-4fd7-8876-9baa6dbdd132	2021-11-15	2021-11-15	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW							1,1
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	d1458b20-1537-4acc-8a51-976d7168b8eb	2021-11-15	2021-11-15	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW							1,4
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	4ccfd090-613c-4325-ab71-bf6123795050	2021-11-15	2021-11-15	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,76
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	74d8b677-e23a-4c71-96f5-a3641352114e	2021-11-15	2021-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	46e9f906-b205-4299-9fb5-7e7f9c3a1506	2021-11-15	2021-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,82
NL12	375111	6403390W	NL12	OW		2021-11-15	11:11:00	113034	523200	143e7ef0-0793-4561-a4b6-6955a8c883b8	2021-11-15	2021-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,5
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	cad5b378-2c00-4454-8fc2-177fba999ad0	2021-11-17	2021-11-17	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	ab7c032e-5c2f-40bc-8bc2-44a9562d07e	2021-11-17	2021-11-17	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,57
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	edfda7e2-baa7-4981-a5d0-f8aa8b9ff9a5	2021-11-17	2021-11-17	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,88
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	73309cca-2241-4ace-88e7-c2bc1ad5b4ab	2021-11-17	2021-11-17	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,66
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	8174a170-f0b7-4f8d-bc88-7f67fe72ca4b	2021-11-17	2021-11-17	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,95
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	31274ed5-a367-44a6-ae96-a4adB7814909	2021-11-17	2021-11-17	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	302011	6405150W	NL12	OW		2021-11-17	09:11:00	117176	533416	b8130f17-bd58-4a71-bede-853fa81d2f60	2021-11-17	2021-11-17	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,62
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	a2ac9712-863c-41b6-9b2f-ad2b12d2025d	2021-11-18	2021-11-18	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW							2
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	a175318f-e2d7-40ac-99d7-7453f2914097	2021-11-18	2021-11-18	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,13
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	f1a1d563-f0d0-4dad-8827-5450f29c5045	2021-11-18	2021-11-18	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,06
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	aa387698-c251-41d9-a571-fa42bb532c2c	2021-11-18	2021-11-18	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,82
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	0b770e27-e5c3-4ac9-8ea5-0d73f5c9bb3c	2021-11-18	2021-11-18	08:11:00	CONCTTE	NKj	mg/l	N	OW							3,7
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	90912597-01a5-485c-8da6-4d076031a266	2021-11-18	2021-11-18	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,24
NL12	208006	6404670W	NL12	OW		2021-11-18	08:11:00	119621	539608	b56029c71-e15c-418a-a894-b8884126bc13	2021-11-18	2021-11-18	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,88
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	1b83319b-48ff-4d1e-9b4a-b9850bcbe88c	2021-11-15	2021-11-15	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,16
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	d5728801-097a-4c10-962f-e3ceea2fa87f	2021-11-15	2021-11-15	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,36
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	b8944569-be3f-47ee-9c9a-82475be39610	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,44
NL12	125201	6403510W	NL12	OW		2021-11-15	12:11:00	117017	523351	a22751a8-04bd-48b3-88f3-ae7fbb7db1dc	2021-11-15	2021-11-15	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,13
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	35550d5-aae3-4e5e-8c31-315b54ee6f3a	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,05
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	3b53ae00-27ec-40b8-ab8d-6de9737c6a11	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,44
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	1c6c0ed0-c0ac-4f75-9ab7-fc9931d1a7f0	2021-11-15	2021-11-15	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,51
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	a85ca5 1b-0aaa-47f6-8f98-631278369c7	2021-11-15	2021-11-15	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,34
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	dfc1f304-8d2e-4f42-9c2f-2af2da586623	2021-11-15	2021-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	651c6e7b-f21b-45b3-b060-f6537f991228	2021-11-15	2021-11-15	12:11:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	ZAND003	6403500W	NL12	OW		2021-11-15	12:11:00	117525	522664	43a452ef-d18a-4543-a820-bd52a59329fb	2021-11-15	2021-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,49
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	7aa701e-0992-4e31-b3e1-7e094cc0efdc	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,1
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	63e7fa63-ec61-45ca-bc74-8ff70e560B02	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	a5632b92-63ec-4a39-9cd2-2a9c77519c8	2021-11-15	2021-11-15	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,79
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	2f7bdc08-0B9b-4281-b375-97e5d839Dab8	2021-11-15	2021-11-15	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,85
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	b259b6e2-6ed1-427b-96bf-38f0cb183a56a	2021-11-15	2021-11-15	12:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	66a1c199-88e9-49a5-b3f4-3ac8e15d464f	2021-11-15	2021-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW							0,9
NL12	STHW15	6403490W	NL12	OW		2021-11-15	12:11:00	117155	522153	2d59fcb9-eb32-47cc-8e2e-3822d982407c	2021-11-15	2021-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,11
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	c0870130-7738-4854-bc7e-8c8184d7483b	2021-11-15	2021-11-15	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,93
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	92078611-1d16-40eb-9197-e60a3c515fef	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	f9aaac9c-8ab2-4e35-b22a-78950a8e6d49	2021-11-15	2021-11-15	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW							1,2
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	0d64fcde-e82e-4591-86fc-b234100c3285	2021-11-15	2021-11-15	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW	<						0,05
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	e1cf2e04-4006-4353-bd59-c6e4928d8e9d	2021-11-15	2021-11-15	12:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	74574f40-4110-4d79-958f-8e83c38fc098	2021-11-15	2021-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	ZAND002	6403470W	NL12	OW		2021-11-15	12:11:00	117259	521632	54f69b5e-f913-42b7-be48-7fec1cf90eb5	2021-11-15	2021-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<						0,05
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	3c103ee-2418-43e3-acca-72bf4aa6b53	2021-11-15	2021-11-15	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,23
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	a037cd07-60d5-4020-bda1-9939efa92ace	2021-11-15	2021-11-15	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,22
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	4a8ed0d5d-ba85-4d0a-98fe-1ab1626d2835	2021-11-15	2021-11-15	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	1295c5e8-2138-4751-bb0b-ef8c8648fd33	2021-11-15	2021-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	c168Da90-14d1-4f1c-843e-baa64933fd88	2021-11-15	2021-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,29
NL12	380103	6403430W	NL12	OW		2021-11-15	11:11:00	116100	522170	3d2ec901-1cbf-4433-a54f-80dcaf79862b	2021-11-15	2021-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,24
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	44aa3105-b4c8-4729-96df-e36B5030e4e4	2021-11-15	2021-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	c481c8dd-a183-4685-903c-b2133f84d764	2021-11-15	2021-11-15	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,08
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	104a4a27-c8db-416c-989c-fe0f64e6c8d4	2021-11-15	2021-11-15	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							2,1
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	cb413265-e5ac-4199-a0de-78bb1096f1ba2	2021-11-15	2021-11-15	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,81
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	4f008992-e5fc-4098-a073-ed369c7128d4	2021-11-15	2021-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,4
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	d4f05d75-f31b-4a60-a09a-3dc9abe7a207	2021-11-15	2021-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							3,6
NL12	131201	6403280W	NL12	OW		2021-11-15	10:11:00	109660	524699	24695ee9-2f75-432d-93a8-17c316f2a028	2021-11-15	2021-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,91
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	0adf38d7-88fc-41af-b2ae-521466bbdd25	2021-11-22	2021-11-22	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW	<						0,01
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	f22e85c0-ce3a-48e8-8958-8bd3fd162ca8	2021-11-22	2021-11-22	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							0,07
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	4fd9328-692d-4244-97d5-4ca9bf1a4928	2021-11-22	2021-11-22	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,1
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	99717d87-7ecf-4f44-9c8b-fd2014224e4b	2021-11-22	2021-11-22	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW	<						0,005
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	3e2bc88b-65d1-4832-8fb5-4184c9bade09	2021-11-22	2021-11-22	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,03
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	2417aa75-9d07-4b82-b3d2-53db60f3311f	2021-11-22	2021-11-22	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	STHW25	6411200W	NL12	OW		2021-11-22	09:11:00	115169	517942	dc070a07-712e-45e5-983f-3f0b83ae34bf	2021-11-22	2021-11-22	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,07
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	3604c2fa-64c6-43b2-be1f-643f2f477e63	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW							1,3
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	eb8276a6-7170-404d-ae75-3f3b0f9e5dc8	2021-11-22	2021-11-22	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,47
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	cbc78183-152c-4479-8525-5446c054e9eb	2021-11-22	2021-11-22	10:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,06
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	583dbe75-853d-4af4-afc7-bd32e7e2eee1	2021-11-22	2021-11-22	10:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,5
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	1d1e0dc3-ef27-424c-b581-334ecb02bb35	2021-11-22	2021-11-22	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,53
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	87363093-dc9f-4abd-bcd5-f58bef0bb4b	2021-11-22	2021-11-22	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	315027	6411240W	NL12	OW		2021-11-22	10:11:00	115503	516884	f2b65b90-2f3e-4753-978c-32806c2e8e20	2021-11-22	2021-11-22	10:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,3
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	f5f337a4-10f0-41e8-95ef-a31cb1e614af	2021-11-17	2021-11-17	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW							0,53
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	abd6d4e2-2431-45df-899b-8a2fee2046a7	2021-11-17	2021-11-17	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,59
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	2ff8830f-fb86-44a0-9292-359059499ae92	2021-11-17	2021-11-17	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW							1,2
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	395d8bc3-0d27-46f0-9cae-1c8b513c9e11	2021-11-17	2021-11-17	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW							0,05
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	5c74cdc1-c508-4c23-80d9-c623ee05787c	2021-11-17	2021-11-17	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,2
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	f238eb42-171c-4937-84cd-df05aba24Ab5	2021-11-17	2021-11-17	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,64
NL12	301005	6405190W	NL12	OW		2021-11-17	09:11:00	120792	534546	38ec6D4d-2cc9-44d5-aa04-acdd09dd4b21	2021-11-17	2021-11-17	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	087001	6414540W	NL12	OW		2021-11-24	10:11:00	123977	523432	397cde78-a2c3-410d-9650-8310ba6b51f6	2021-11-24	2021-11-24	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW							0,25
NL12	087001	6414540W	NL12	OW		2021-11-24	10:11:00	123977	523432	8fa

NLI2	27540E	69636QOOW	NLI2	OW	2021-12-14	12:12:00	2021-12-14	12:12:00	2021-12-14	12:12:00	CONCRTE	MaI	mg/l	N	OW								
NLI2	27540E	69636QOOW	NLI2	OW	2021-12-14	12:12:00	2021-12-14	12:12:00	2021-12-14	12:12:00	CONCRTE	NaI	mg/l	N	OW								
NLI2	27540E	69636QOOW	NLI2	OW	2021-12-14	12:12:00	2021-12-14	12:12:00	2021-12-14	12:12:00	CONCRTE	pOI4	mg/l	Ref

NULI	4D3DDI	619BJ1OW	NULI	OW	2021-10-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NH4	mg/l	2021-05-20	09:05:00	12755	1015195	5277A6	8DA9A457-A0J2-4AB3-8A7D-71393DA5A5B4	2021-05-20	09:05:00	NWF	mg/l	OW	0.03
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO2	mg/l	2021-05-20	09:05:00	12755	1015195	5277A6	3A5AF2F-A855-4D66-8BDB-9AC07AE5B5D	2021-05-20	09:05:00	NWF	mg/l	OW	0.01
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO3	mg/l	2021-05-20	09:05:00	12755	1015194	527551	1E01B4F1-A4A5-4B2D-9DA1-4B8B8A6A13F7	2021-05-20	09:05:00	NWF	mg/l	N	2.4
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	JUNO3NO2	mg/l	2021-05-20	09:05:00	12755	1015194	527551	2E9AC4B8-1D8E-4C3A-9D49-4B9A5F5A51A	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	PH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	2A7A7385-B7A0-4E3A-B4A9-F6D7E2A61373	2021-05-20	09:05:00	NWF	mg/l	P	7.4
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	PH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	1A4F2F7F-B4D4-4C2D-9C3C-B6D2DF5B4E9A	2021-05-20	09:05:00	NWF	mg/l	<	0.03
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	PH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	4D9B27E3-431F-4290-B5A9-5ADA9A8F9AC	2021-05-20	09:05:00	NWF	mg/l	Pal	2.1
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO2	mg/l	2021-05-20	09:05:00	12755	1015194	527551	7F515191-E8F4-4BB9-9B06-B4F5C4D91249	2021-05-20	09:05:00	NWF	mg/l	<	0.01
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO3	mg/l	2021-05-20	09:05:00	12755	1015194	527551	44E4B4BF-2727-4B4E-BA9A-3B89A4E2C7E7	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	JUNO3NO2	mg/l	2021-05-20	09:05:00	12755	1015194	527551	BB90C07C-E5D0-4A4B-9AC8-7BE1F4E45B9D	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	PH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	4A5E0A8A-F92C-4AC3-A5DA-E2D4AB4F4427	2021-05-20	09:05:00	NWF	mg/l	P	7.5
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	29B7A5D6-B9E0-4F6A-B2D8-D2A8E4F2A1C7	2021-05-20	09:05:00	NWF	mg/l	N	0.8
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO2	mg/l	2021-05-20	09:05:00	12755	1015194	527551	9EA1A893-913F-4DCC-9D9E-1A21C5F5A9DC	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NH4	mg/l	2021-05-20	09:05:00	12755	1015194	527551	7D5A6DF9-4C2A-4B29-A7AB-F1F1AD6A6FD2	2021-05-20	09:05:00	NWF	mg/l	<	0.03
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO3	mg/l	2021-05-20	09:05:00	12755	1015194	527551	4A7C4F29-4B1A-4B4A-B2A8-0CC9A4E42A21	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	JUNO3NO2	mg/l	2021-05-20	09:05:00	12755	1015193	527551	2E9D9A8D-4A93-4DB6-B4D4-F8B4E4B4E3B3	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NH4	mg/l	2021-05-20	09:05:00	12755	1015193	527551	4D39A7AD-8B6A-4B6E-B7C6-C2F1A7E1B7F7	2021-05-20	09:05:00	NWF	mg/l	<	0.03
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO2	mg/l	2021-05-20	09:05:00	12755	1015193	527551	9EA1A893-913F-4DCC-9D9E-1A21C5F5A9DC	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO3	mg/l	2021-05-20	09:05:00	12755	1015193	527551	4D39A7AD-8B6A-4B6E-B7C6-C2F1A7E1B7F7	2021-05-20	09:05:00	NWF	mg/l	<	0.03
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	JUNO3NO2	mg/l	2021-05-20	09:05:00	12755	1015193	527551	4D39A7AD-8B6A-4B6E-B7C6-C2F1A7E1B7F7	2021-05-20	09:05:00	NWF	mg/l	<	0.05
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	PH4	mg/l	2021-05-20	09:05:00	12755	1015193	527551	4D39A7AD-8B6A-4B6E-B7C6-C2F1A7E1B7F7	2021-05-20	09:05:00	NWF	mg/l	P	7.5
NULI	4D3DDI	619BJ1OW	NULI	OW	2021-05-20	09:05:00	2021-05-20	09:05:00	CONCRETE	NO2	mg/l	2021-05-20	09:05:00	12755	1015193	527551	4D39A7AD-8B6A-4B6E-B7C6-C2F1A7E1B7F7	2021-05-20	09:05:00	NWF	mg/l	<	0.01

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NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	bbaa5863-6184-4c13-bc47-11eea69f3c77	2020-01-27	2020-01-27	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,8
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	849bb37b-0572-421c-aaf6-15d36494a49c	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	397bcbbb-b8df-40fa-b549-9eb4856010eb	2020-01-27	2020-01-27	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,78
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	e50464ec-21a5-4f0f-82aa-3267263e795e	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,43
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	93ba15f8-bcfa-4210-9ab2-01b4d6fc90d9	2020-01-27	2020-01-27	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,46
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	dfdd68cb-7b95-4187-8f26-5608bdd8426c	2020-01-27	2020-01-27	10:01:00	CONCTTE	NKj	mg/l	N	OW					8,6
NL12	SN9704	577442OW	NL12	OW		2020-01-27	10:01:00	128400	489138	5d6d5862-9db8-4aea-baa9-edcac84ef507	2020-01-27	2020-01-27	10:01:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	a851ae85-a039-48a8-9175-9ec6e5973a47	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	bfe20b83-125c-434c-9992-48beb62d1351	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,23
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	ec61729b-070e-4051-b23a-eb5df0dc4cb3	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,8
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	a39e89a1-5d1a-4444-9564-9e8e6e1ab066	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,5
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	dfefd2a1-3ed8-42f0-beca-6a4ef1809499	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					5,6
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	6bf18784-6fb1-4cb8-893e-05c12d68d01b	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,58
NL12	SN9702	577436OW	NL12	OW		2020-01-27	09:01:00	131446	493429	6f157866-eb6d-457e-b209-23dad3c9fbf3	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,83
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	ce8bc752-9ee6-4fda-ac64-4acc8b0e76de	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,8
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	74059975-0540-4fa7-b8ac-98a7e01998b	2020-01-27	2020-01-27	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,53
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	57b31364-5262-4b89-b0d9-410c608bc366	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	87233d46-beaa-4faf-b66e-ed66c55661bc	2020-01-27	2020-01-27	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,3
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	1a04ab49-a7da-45e5-854c-5a87616ba855	2020-01-27	2020-01-27	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	4a63c5da-67f6-486c-aa24-35eca4d9fb3c	2020-01-27	2020-01-27	10:01:00	CONCTTE	NKj	mg/l	N	OW					4,6
NL12	SN9703	577441OW	NL12	OW		2020-01-27	10:01:00	128532	488064	cc6fdc8a-6a93-484d-827b-075116df9021	2020-01-27	2020-01-27	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,82
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	05e57135-7723-4c02-8b0e-63236fe118dd	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	7f320b56-3d3a-43d7-9181-0450e403f0f9	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,33
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	19c6b194-81f1-466e-af04-3758787a4233	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,5
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	6d88a3ec-9d12-48e9-a4a3-e0df134ec040	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,72
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	1a6cb00e-d997-470d-ac1b-79405215d07b	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,75
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	6ab2887a-f391-40f9-bf7c-ac2f92a01670	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,74
NL12	SN9710	577438OW	NL12	OW		2020-01-27	09:01:00	127536	492364	4ea3211d-2953-40fd-9222-a36c18ee9a3a	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					7,3
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	f1d585cb-946c-4427-a6f0-392e2dba5cc9	2020-01-23	2020-01-23	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,3
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	fef804ce-8f09-4b96-9062-eaee80f72025	2020-01-23	2020-01-23	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,51
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	0a850a67-cfb4-440c-bbaa-150353131b56	2020-01-23	2020-01-23	11:01:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	4659ab16-e810-4184-9874-79d2dd0f96cb	2020-01-23	2020-01-23	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,3
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	9498138l-498f-4b17-848c-84de659ec216	2020-01-23	2020-01-23	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,43
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	0b4f19d3-ae1b-404a-a28b-6e6da5ad0b0	2020-01-23	2020-01-23	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9701	577426OW	NL12	OW		2020-01-23	11:01:00	125190	496470	bfbb510ab-bfc0-4665-9f7d-ab1bad062d6f	2020-01-23	2020-01-23	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,3
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	421fd363-30bd-4dc2-a757-27bdc56d86c2	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	91794c70-5267-4056-894d-c3a3ba718c4f	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,3
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	e81e9d9e-dc1d-4d4b-93c9-e063e6fc62bb	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,5
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	cbcfe63a-6c34-44bd-a04a-72c72ccad1a2	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,24
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	d62a7d31-6b21-48d1-8d45-15e362e8f8c	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,52
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	15725c02-34e9-48d0-a777-d16d8905c2a1f	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					5
NL12	SN9703	577440OW	NL12	OW		2020-01-27	09:01:00	129259	491895	9fd831f1-2c55-4a5b-af03-81a133687640	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	5bf5aedc-f56c-4303-a66c-e6a9ef54f2d	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	d0112468-13e9-4f40-8c39-2d82afc3f1c6	2020-01-27	2020-01-27	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,2
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	e024af74-4e5e-438b-8126-08c7b7215bf	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,64
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	d06f2a4e-6359-4e89-9066-752742121afe	2020-01-27	2020-01-27	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,29
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	810430342105-4667-bbb9-075c276ee223	2020-01-27	2020-01-27	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,67
NL12	SN9702	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	b3bfd82b-2372-4f56-84c1-f46c0091ed7e	2020-01-27	2020-01-27	10:01:00	CONCTTE	NKj	mg/l	N	OW					7,8
NL12	SN9703	577446OW	NL12	OW		2020-01-27	10:01:00	130338	491637	d5f9434e-20a7-4187-b408-76aa32cb0fff	2020-01-27	2020-01-27	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,67
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	ec5c6bba-07f8-493b-b82e-848bff7693af	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	08d97c30-0f7d-49bf-9f67-61de09c7b0f8	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					8,2
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	cc1fc46a-84a0-43c1-bc8a-f9a99b8261e5	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,46
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	df7f90c97-e67e-4e0e-a219-947af710b933	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,44
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	39dfaffa-d139-470e-82eb-f9b2991740fa	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,6
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	3d128cae-eb3a-4a48-a55a-c2a9bf0fb406	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	SN9703	577441OW	NL12	OW		2020-01-27	09:01:00	127626	489526	aa751a8a-32b3-43a0-b53a-630b39ec2d85	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,63
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	c4aa7587-ed88-43e3-bec1-5c7a14649846	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,98
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	74622a0c-e510-4b87-9105-e0cf486f3a8	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					10
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	e2aaf3b6-3b70-47ff-b2f2-989390f66ebc	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,41
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	bd5487e-b379-4fd3-9619-efe58b08d05c	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,39
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	d688f65e-9fb1-4cbb-8ede-c374afa1ee82	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,39
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	684e42cf-caed-473f-8f13-dcf76644f640	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	SN9716	577434OW	NL12	OW		2020-01-27	09:01:00	132584	492967	8e7f6472-62b6-451c-a525-5a6fa8f7d811	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,9
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	29013d68-7a22-4998-9ac4-f73902002ae0	2020-01-27	2020-01-27	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW			<		0,01
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	762ed225-cedc-4395-816a-b15e834d40bb	2020-01-27	2020-01-27	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,07
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	073f80b2-d6ac-4ef3-8ff9-b8293d5515c0	2020-01-27	2020-01-27	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,039
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	0ee29e31-864a-4ce5-b4c2-8e582f0ba7a1	2020-01-27	2020-01-27	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW			<		0,05
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	8ddb3a5a-0596-4d39-9092-4eafebab1582	2020-01-27	2020-01-27	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,17
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	4929bc74-cbda-44f1-82fd-944cd3d2f12a	2020-01-27	2020-01-27	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW			<		0,05
NL12	S160110	577433OW	NL12	OW		2020-01-27	08:01:00	136303	496516	063eb552-1154-4a5a-a654-c412fd960d8d	2020-01-27	2020-01-27	08:01:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	2c918747-3726-4f49-aa1e-06cf7e2ad601	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,75
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	9c76ec63-8b3d-4d10-98ac-9e9dc5c05fe2	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,06
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	9285ce80-592b-4aae-a055-d76395107b1	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,8
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	9f9ed1c6-d293-410b-a050-a62d58bfb212	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,11
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	9c00dfd9-7f24-468d-8503-86a23789c8be	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,8
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	e8122ca2-70c8-40e3-a0c2-dc5c8ea14d02	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					7,7
NL12	S230002	577439OW	NL12	OW		2020-01-27	09:01:00	129612	492631	1dcbdf45-2c85-4f8c-a42d-6dabd7fefabf	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,59
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	ba3c2a9c-6874-4cfa-acdb-ed0093bfcea	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	2582a764-7046-4c98-ab45-a3d048d4ba5e	2020-01-27	2020-01-27	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW					1,1
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	6106178e-08bb-4f09-9cd0-3d98afcd0b23	2020-01-27	2020-01-27	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,2
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	9351ba0b-2266-4028-b2b7-623474850b25	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,43
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	6f0ab5d3-f819-408b-8081-25d33c26986	2020-01-27	2020-01-27	10:01:00	CONCTTE	Ptot	mg/l	P	OW					1,6
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	deb1ef24-7109-43c0-8b0d-994874b11af7	2020-01-27	2020-01-27	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,46
NL12	SN9708	577444OW	NL12	OW		2020-01-27	10:01:00	128795	489965	523044e5-10e3-492f-8d47-61124726cae3	2020-01-27	2020-01-27	10:01:00	CONCTTE	NKj	mg/l	N	OW					10
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	1d8a688b-2e3e-4d97-a42f-2875a0c17d17	2020-01-27	2020-01-27	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,06
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	2174b9ff-fba6-4a13-b30e-1e37df130e93	2020-01-27	2020-01-27	09:01:00	CONCTTE	NKj	mg/l	N	OW					13
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	7b0a1f2d-5e77-403b-a733-bcdac4996097	2020-01-27	2020-01-27	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	fc569680-56e4-479f-9224-a0d2422c82db	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	a8894e2d-6cb1-476f-891c-dae9cbd07867	2020-01-27	2020-01-27	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW			<		0,05
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	f2ae3590-1783-4e33-9930-ecc593641db2	2020-01-27	2020-01-27	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,6
NL12	S170671	577435OW	NL12	OW		2020-01-27	09:01:00	131605	492794	2bf166d5-1df3-4f99-959a-f5a0581a886	2020-01-27	2020-01-27	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,58
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	3b568ddb-9e16-4601-a9f4-68d152598b6a	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	871eec02-8962-45c9-8c3a-b70fc71e372a	2020-01-27	2020-01-27	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,54
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	b0c60be7-6975-4300-8708-3ba1efbe2d73	2020-01-27	2020-01-27	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,1
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	dd7bfe20-dc50-406e-bdfc-bb7ab8823067	2020-01-27	2020-01-27	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,11
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	2771180f-cb12-446e-bc5b-af9372845d890	2020-01-27	2020-01-27	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,1
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	c3495557-ff00-4d13-aa75-2f484f79c193	2020-01-27	2020-01-27	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	BDV040	577445OW	NL12	OW		2020-01-27	10:01:00	129660	490182	a1e51280-a229-4e03-9241-125575ee6bb3	2020-01-27	2020-01-27	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	1b9836f0-48af-4bb0-a769-9961e6e97839	2020-01-27	2020-01-27	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	8ced6b87-5340-4367-aad7-c3754dbaec88	2020-01-27	2020-01-27	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,44
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	954c49a6-2e73-4468-af24-bd11a0a40bed	2020-01-27	2020-01-27	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW					0,078
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	1b174795-aaa0-40a4-8fc9-41664f72e2a3	2020-01-27	2020-01-27	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,81
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	ed40efe0-9f12-4328-9c73-c389ff37ee88	2020-01-27	2020-01-27	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	d7ca403f-38dc-4723-8590-8057204b4be1	2020-01-27	2020-01-27	08:01:00	CONCTTE	NKj	mg/l	N	OW					4,6
NL12	S170671	577432OW	NL12	OW		2020-01-27	08:01:00	132409	494528	320a6a05-8ea1-4ce9-98f1-bfe9782d331f	2020-01-27	2020-01-27	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,83
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	6ea33958-2e56-4727-8106-94ba6e6e2801	2020-01-27	2020-01-27	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,06
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	7cc450f9-ad75-4d8c-821f-dc577e68f2f8	2020-01-27	2020-01-27	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,95
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	6f0d268f-f01f-45e3-9184-77c663c89be4	2020-01-27	2020-01-27	11:01:00	CONCTTE	NKj	mg/l	N	OW					8,1
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	2c60ad28-2181-42bd-9f94-1f6e1b40f230	2020-01-27	2020-01-27	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	01674800-fc69-49b4-ad86-1a34eacc0494	2020-01-27	2020-01-27	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW			<		0,05
NL12	SN9709	577431OW	NL12	OW		2020-01-27	11:01:00	131863	494764	7750414d-6e76-45bf-ae7a-1e317b202260c	2020-01-27	2020-01-27	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,6
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NL12	280113	575991OW	NL12	OW		2020-03-02	11:03:00	120217	544505	96d74159-65ce-46ed-b5bc-389ece2a01e	2020-03-02	2020-03-02	11:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							5,3
NL12	280113	575991OW	NL12	OW		2020-03-02	11:03:00	120217	544505	50896e22-e267-4db5-974e-631a34e1462b	2020-03-02	2020-03-02	11:03:00	CONCTTE	NO3	mg/l	Nmf	OW							5,2
NL12	280113	575991OW	NL12	OW		2020-03-02	11:03:00	120217	544505	41d518d6-f7ab-4535-8d31-ae37c1ea5d2c	2020-03-02	2020-03-02	11:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,06
NL12	280113	575991OW	NL12	OW		2020-03-02	11:03:00	120217	544505	8640b2f1-b8ba-435f-a54c-5d30a4796ab0	2020-03-02	2020-03-02	11:03:00	CONCTTE	PO4	mg/l	Nmf	OW							3,5
NL12	280113	575991OW	NL12	OW		2020-03-02	11:03:00	120217	544505	d709bc2e-ad86-4c83-b215-64c2880e1e3	2020-03-02	2020-03-02	11:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,38
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	78c06e2b-f36e-4244-bfb0-842e52eb7a17	2020-03-02	2020-03-02	12:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,58
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	ff3f6744-1bed-4b09-b0a7-20492fe03161	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO3	mg/l	Nmf	OW							7,3
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	453443d1-a1b2-4ece-9b9c-99b9aa3b12ba	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	6909516e-9d38-4103-ac3b-08f7247977 2a	2020-03-02	2020-03-02	12:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,09
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	bc5a3580-ec6a-48d4-955e-ea2b9621a4db	2020-03-02	2020-03-02	12:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							7,3
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	241b50eb-e586-489b-bb59-0ee424c4dee7	2020-03-02	2020-03-02	12:03:00	CONCTTE	Ptot	mg/l	P	OW							0,77
NL12	116501	576603OW	NL12	OW		2020-03-02	12:03:00	116160	538600	90de2506-6eae-461c-9407-476bf2dbc0ff	2020-03-02	2020-03-02	12:03:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	e13e6c22-a5fa-4157-8eaa-85895790cc2d	2020-03-03	2020-03-03	10:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,007
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	25879b50-5a75-4b4c-895a-1a9ddbbc289	2020-03-03	2020-03-03	10:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,11
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	23a1ac60-f48c-455d-bdc0-4801e2913d8e	2020-03-03	2020-03-03	10:03:00	CONCTTE	NO3	mg/l	Nmf	OW							0,26
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	9d92767f-46de-4931-9164-e68d93a4476a	2020-03-03	2020-03-03	10:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	af80a8ff-680c-45ec-8a71-b27dcbf34fb1	2020-03-03	2020-03-03	10:03:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	ebf73b71-ae7d-441e-a605-dffeaa370cbd	2020-03-03	2020-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,27
NL12	439001	576760W	NL12	OW		2020-03-03	10:03:00	114042	503454	782c95d2-90a3-4c9f-8ba0-05ca8551ec20	2020-03-03	2020-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	3e338579-b121-454c-b514-bc0d2194cd86	2020-03-03	2020-03-03	12:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	9f8e0ea1-f717-482d-b87a-a5067065029d	2020-03-03	2020-03-03	12:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,32
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	5fa8c76f-6f89-405c-9973-ecd1dd183f11	2020-03-03	2020-03-03	12:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,3
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	2a63dbbe-9af5-4779-a92e-15f6b63f157d	2020-03-03	2020-03-03	12:03:00	CONCTTE	NO3	mg/l	Nmf	OW							2,2
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	c1adc342-258d-4999-ba10-e843cb3bfa5c	2020-03-03	2020-03-03	12:03:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	66316f6d-0ef0-4204-8019-b0da80ea573	2020-03-03	2020-03-03	12:03:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	158103	576746W	NL12	OW		2020-03-03	12:03:00	114750	501870	d46e35c6-e4c2-40e8-bfc2-bc2ebc58b98a	2020-03-03	2020-03-03	12:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,2
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	81900a03-7065-431a-b138-0277fe7d5263	2020-03-03	2020-03-03	12:03:00	CONCTTE	NO3	mg/l	Nmf	OW							0,84
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	3cbb7265-fbfe-494B-b4f2-c0ab65de90da	2020-03-03	2020-03-03	12:03:00	CONCTTE	NH4	mg/l	Nmf	OW							1,3
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	b1f9bd6f-64ef-4495-9a46-4866c0657f0f	2020-03-03	2020-03-03	12:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	2839ad81-ae27-4c42-9636-f0479056bf95	2020-03-03	2020-03-03	12:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,27
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	4aaaa1ac-b476-469f-5665-92e228d37743	2020-03-03	2020-03-03	12:03:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	1ad85b97-ece7-4165-a71e-ad78ed0f41a	2020-03-03	2020-03-03	12:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,88
NL12	440001	576760W	NL12	OW		2020-03-03	12:03:00	115148	496828	4deaf3af-625b-439b-b49d-2b4666192e9	2020-03-03	2020-03-03	12:03:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	3c1750d5-30d9-4bda-a756-ac44cd214a0	2020-03-02	2020-03-02	09:03:00	CONCTTE	NKj	mg/l	N	OW							3,5
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	54022fb2-7a0c-4a04-80e1-96de0bb37e80	2020-03-02	2020-03-02	09:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							6
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	4c570765-5294-419c-8907-743300397102	2020-03-02	2020-03-02	09:03:00	CONCTTE	Ptot	mg/l	P	OW							3
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	ec4e6aa4-7a95-4ef6-a798-29bf5cda7851	2020-03-02	2020-03-02	09:03:00	CONCTTE	NO3	mg/l	Nmf	OW							5,9
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	f05c5d84-824d-49ce-a403-ec8db2dfab6d	2020-03-02	2020-03-02	09:03:00	CONCTTE	PO4	mg/l	Pmf	OW							2,5
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	6d0af4e5-ea53-4b52-91a7-a81a574e464d	2020-03-02	2020-03-02	09:03:00	CONCTTE	NH4	mg/l	Nmf	OW							1,1
NL12	271102	575977OW	NL12	OW		2020-03-02	09:03:00	110530	538110	77e57291-5098-4715-9737-1f37a444cf56	2020-03-02	2020-03-02	09:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,06
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	811edb65-ee12-49f9-815a-69b64f2281a4	2020-02-28	2020-02-28	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW		<					0,01
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	9f0a2c19-0d7f-46d4-bfc2-47df48f18b43	2020-02-28	2020-02-28	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW							0,28
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	19faea88-09c7-4d7c-8a63-1a0bfeef8c25	2020-02-28	2020-02-28	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW							0,023
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	7df4e50a-1350-4f0e-828a-78c444170d65	2020-02-28	2020-02-28	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,16
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	5477ec2b-fcca-4d88-b29f-27a53bc7b09e	2020-02-28	2020-02-28	10:02:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	12c318cf-c68b-4e77-af1d-bfee8a9fc5ca	2020-02-28	2020-02-28	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	575102	579301OW	NL12	OW		2020-02-28	10:02:00	126134	504017	29884689-6859-4664-9047-1934b1d38da9	2020-02-28	2020-02-28	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,28
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	4362ad2c-15b2-4043-b8be-c08d953c5528	2020-03-02	2020-03-02	12:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,41
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	82bfc883-e191-4cdf-8d04-31482300d614	2020-03-02	2020-03-02	12:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,38
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	4516d220-7357-413f-8dae-a30fabbe7010	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	0d02914c-7c19-4ae2-953a-928a14462d79	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO3	mg/l	Nmf	OW							2,7
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	9dd743d1-cae4-4105-b7dd-5aa1bb0f26df	2020-03-02	2020-03-02	12:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,7
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	02e6f766-10d0-48a5-a178-9eed6954496d	2020-03-02	2020-03-02	12:03:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	301005	575959BW	NL12	OW		2020-03-02	12:03:00	120792	534546	ab033dfb-d545-482c-a2e6-0bdf670a7a61	2020-03-02	2020-03-02	12:03:00	CONCTTE	Ptot	mg/l	P	OW							0,54
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	df68b785-8142-4124-a232-109a70bdfbe	2020-03-02	2020-03-02	02:03:00	CONCTTE	PO4	mg/l	Pmf	OW		<					0,005
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	445ecf21-0cfa-4738-b73a-dbf948d0dc6e	2020-03-02	2020-03-02	02:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,37
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	0863111B-bbf6-4317-8bcd-363c6521ef66	2020-03-02	2020-03-02	02:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	29708742-3ecc-48fc-bcb6-8e9172fecf60	2020-03-02	2020-03-02	02:03:00	CONCTTE	NO3	mg/l	Nmf	OW							2,7
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	81ca1846-723c-4529-ad3e-03b9f689b2cd	2020-03-02	2020-03-02	02:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,8
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	0a4166d6-5d65-4e28-8f9f-df8abf9f94a	2020-03-02	2020-03-02	02:03:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	072001	576612OW	NL12	OW		2020-03-02	02:03:00	129030	546080	d134427b-8d11-4182-b57c-4223badbc349	2020-03-02	2020-03-02	02:03:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	5981e592-fbc6-426f-993d-7af20183c993	2020-03-03	2020-03-03	10:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,16
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	129c1886-4453c-4088-81ef-efef4420df9e	2020-03-03	2020-03-03	10:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	da2bb51e-3173-41c9-a049-0ca82e257175	2020-03-03	2020-03-03	10:03:00	CONCTTE	NH4	mg/l	Nmf	OW		<					0,03
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	7f504598-12e0-4cf5-a5d3-cfca3ebeccaa	2020-03-03	2020-03-03	10:03:00	CONCTTE	NO3	mg/l	Nmf	OW							1,1
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	70590b77-6875-409d-b877-b36332a4ad72	2020-03-03	2020-03-03	10:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,1
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	18c00506-8d71-46fe-b44d-42af3114960c	2020-03-03	2020-03-03	10:03:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	445004	579668OW	NL12	OW		2020-03-03	10:03:00	113762	504812	94feab6f-2071-4de4-8d98-5715d7350099	2020-03-03	2020-03-03	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,35
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	d615a697-70dd-45aa-bfac-2808bfa30d6	2020-03-03	2020-03-03	01:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,29
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	efc28b6d-b16c-40c-9bd1-26af9c9d16fa	2020-03-03	2020-03-03	01:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,23
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	9B6fa135-20ab-4f10-829d-f03817b4c01d	2020-03-03	2020-03-03	01:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	3dcbdbb3-8c13-4c73-9ec9-3922c0b480a8	2020-03-03	2020-03-03	01:03:00	CONCTTE	NO3	mg/l	Nmf	OW							1,8
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	30936b8f-c75e-4687-975a-bc40c7be517c	2020-03-03	2020-03-03	01:03:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	3968fa2-6f23-4828-8401-cbd0aa173d90	2020-03-03	2020-03-03	01:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,8
NL12	149102	576683OW	NL12	OW		2020-03-03	01:03:00	117052	498225	6ba639f3-0c0b-4729-b12f-96f8ac0bc104	2020-03-03	2020-03-03	01:03:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	6e6c408d-c5fc-4580-8385-6ac88984c071	2020-03-02	2020-03-02	10:03:00	CONCTTE	NO3	mg/l	Nmf	OW							0,76
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	ab885760-feef-4e9f-89c5-34fa5e877352	2020-03-02	2020-03-02	10:03:00	CONCTTE	PO4	mg/l	Pmf	OW							0,6
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	63ea87a3-9e67-4d6e-93d0-8798485c45b9	2020-03-02	2020-03-02	10:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	d4e76353-3e9a-4a8d-b596-44ade068e205	2020-03-02	2020-03-02	10:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,07
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	40a30809-e4e1-4ab5-9a07-7321f852d38e	2020-03-02	2020-03-02	10:03:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	0a9e29f5-796b-4856-b265-da2eb5395bff	2020-03-02	2020-03-02	10:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,77
NL12	111101	575984OW	NL12	OW		2020-03-02	10:03:00	112880	553070	7769566a-a659-40a0-9557-8bf01d5f92c6	2020-03-02	2020-03-02	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,89
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	adf9e2ef-a3bc-4323-a5c8-8474ed52c3e8	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO2	mg/l	Nmf	OW							0,08
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	a261f86a-f38b-466d-9785-d34cb8e06cf1	2020-03-02	2020-03-02	12:03:00	CONCTTE	NH4	mg/l	Nmf	OW							0,36
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	ad10238d-d26c-4023-9048-2264919fdb72	2020-03-02	2020-03-02	12:03:00	CONCTTE	PO4	mg/l	Pmf	OW							2,7
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	335e0359-fc08-4cbb-8719-a27cb5518ba8	2020-03-02	2020-03-02	12:03:00	CONCTTE	NO3	mg/l	Nmf	OW							6
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	f50793b5-6a36-4c9b-9c4a-30623f304f4a3	2020-03-02	2020-03-02	12:03:00	CONCTTE	Ptot	mg/l	P	OW							2,9
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	4411936e-e522-4799-9a51-fb7fa783db96	2020-03-02	2020-03-02	12:03:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							6,1
NL12	280103	575994OW	NL12	OW		2020-03-02	12:03:00	117966	544056	77bca627-d9f0-4f98-b50d-78938ba3aecb	2020-03-02	2020-03-02	12:03:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	d5fa3c65-cc60-452a-9b4c-13d8f853f62	2020-02-14	2020-02-14	08:02:00	CONCTTE	PO4	mg/l	Pmf	OW							0,42
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	c41ea7e9-29e8-43f1-9ece-31753f1a0d5	2020-02-14	2020-02-14	08:02:00	CONCTTE	NH4	mg/l	Nmf	OW							2,4
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	04cbea0c-8a84-4956-bd0a-9b5bafddb3d8	2020-02-14	2020-02-14	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,1
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	98630475-0af3-4faa-86df-7f0b3f0f914f	2020-02-14	2020-02-14	08:02:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	34dc17b4-d74b-4481-bc2d-d940b2408d3d	2020-02-14	2020-02-14	08:02:00	CONCTTE	NKj	mg/l	N	OW							7,7
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	706a835d-1625-4552-a62b-cfce83b045a8	2020-02-14	2020-02-14	08:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	5208aedc-5982-40f2-b7a1-eeaa85cdf7	2020-02-14	2020-02-14	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,4
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	5a033eca-a3e0-407a-b1f7-842e96ef5c4	2020-02-14	2020-02-14	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	001007	578264OW	NL12	OW		2020-02-14	08:02:00	110915	505175	df07274b-eb1-4d11-b953-726f112a0522	2020-02-14	2020-02-14	08:02:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	920953d9-c7dc-426d-96e0-1f73e5c6c36d	2020-02-12	2020-02-12	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW							2,8
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	661a5dcd-c2c5-4a81-9b85-5d0909b8491	2020-02-12	2020-02-12	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,43
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	c729b63c-a47f-4cc0-80c2-91dc672f3f7f	2020-02-12	2020-02-12	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW							0,58
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	2c11796c-e067-4a0d-a53f-4fe96bebf9c	2020-02-12	2020-02-12	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,05
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	77a77926-a2c7-4ef7-8453-a90bdccc8f84	2020-02-12	2020-02-12	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,74
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	5daf20fc-8f10-4c24-a43e-d83f8b385d07	2020-02-12	2020-02-12	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,8
NL12	131301	578320OW	NL12	OW		2020-02-12	10:02:00	107392	529862	e794bdcc-0338-47b0-ab43-8bac528a164e	2020-02-12	2020-02-12	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	177201	578231OW	NL12	OW		2020-02-13	12:02:00	126280	542350	8875816c-f4ed-4a62-9345-aab8f6519f70	2020-02-13	2020-02-13	12:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,12
NL12	177201	578231OW	NL12	OW		2020-02-13	12:02:00	126280	542350	6dc57cc6-5632-4441-bb92-458bc4a6e4af	2020-02-13	2020-02-13	12:02:00	CONCTTE	PO4	mg/l	Pmf	OW							0,23
NL12	177201	578231OW	NL12	OW		2020-02-13	12:02:00	126280	542350	6f999afe-f404-4114-bb0b-ff6f4213a59b	2020-02-13	2020-02-13	12:02:00	CONCTTE	NO3	mg/l	Nmf	OW							2,4
NL12	177201	578231OW	NL12	OW		2020-02-13	12:02:00	126280	542350	d236aa43-1b44-4130-95df-fcf5eb947327	2020-02-13	2020-02-13	12:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	177201	578231OW	NL12	OW		2020-02-13	12:02:00	126280	542350	2edf4357-03cd-4693-b5fe-771cbce6c5d2	2020-02-13	2020-02-13	12:02:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	177201	578231OW	NL12	OW		2020-02

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NULI	5A8C0EA	NULI	OW	11:00:00	2020-05-27	2020-03-20	11:00:00	CONCRETE	NULI	msgJI	N	NMI	OW										

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NULI	4170D7	SB2S7A0VM	NULI	OVM	2020-06-16 09:04:00	2020-06-16 09:06:00	CONCRETE	NO3	4JNOUNCE	2020-06-16 09:06

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NLI2	158ZQZ	59E13ZWQW	NL12	OW	2020-07-07	10:07:00	4967A4	4789A0E1-76D6-4112-82A7-19F5A2B46539	116799		msg/l	NH4	CONCETTE	2020-07-07	10:07:00	2020-07-07	09:07:00		msg/l	Wef	OW	0.44
NLI2	158ZQZ	59E13ZWQW	NL12	OW	2020-07-07	10:07:00	4967A4	3AB2312D-7177-4AF2-A2A1-D0AB5B7AF9A6	116799		msg/l	NO3	CONCETTE	2020-07-07	10:07:00	2020-07-07	09:07:00		msg/l	Wef	OW	0.06
NLI2	158ZQZ	59E13ZWQW	NL12	OW	2020-07-07	10:07:00	4967A4	3A2535D5-D9AB-4960-AE2B-D8AB9B3A1BA1	116799		msg/l	NO2	CONCETTE	2020-07-07	10:07:00	2020-07-07	09:07:00		msg/l	Wef	OW	0.12
NLI2	158ZQZ	59E13ZWQW	NL12	OW	2020-07-07	10:07:00	4967A4	14B4B2A3-8E14-4AD1-B4DC-6C2C664A4DC2	116799		msg/l	PO4	CONCETTE	2020-07-07	10:07:00	2020-07-07	09:07:00		msg/l	Wef	OW	0.27
NLI2	DO1DD3	59D96QZOW	NL12	OW	2020-07-09	09:07:00	4967A4	5D0A1B73-E1A4-4115-A64C-B5B3E52121B2	113DD0		msg/l	Mn	CONCETTE	2020-07-09	09:07:00	2020-07-09	09:07:00		msg/l	Wef	OW	0.32
NLI2	DO1DD3	59D96QZOW	NL12	OW	2020-07-09	09:07:00	5DBDDC	4A7A2B3A-B4A8-4A66-9D27-A8BA1A17C96F	113DD0	UNJONIC2	msg/l	UNJONIC2	CONCETTE	2020-07-09	09:07:00	2020-07-09	09:07:00		msg/l	Wef	OW	0.05
NLI2	DO1DD3	59D96QZOW	NL12	OW	2020-07-09	09:07:00	5DBDDC	0A19BA9D-9D7D-4DAB-B34B-9D6A9B4B1A24	113DD0		msg/l	NH3	CONCETTE	2020-07-09	09:07:00	2020-07-09	09:07:00		msg/l	N	OW	1.6
NLI2	DO1DD3	59D96QZOW	NL12	OW	2020-07-09	09:07:00	5DBDDC	9F7534E0-4F33-4CAC-9B1C-4B5A1C9E1B47	113DD0		msg/l	NO2	CONCETTE	2020-07-09	09:07:00	2020-07-09	09:07:00		msg/l	Wef	OW	0.02
NLI2	DO1DD3	59D96QZOW	NL12	OW	2020-07-09	09:07:00	5DBDDC	4228D5D9-44D9-4AE4-BF19-9BC1F5A4AF9F	113DD0		msg/l	NO3	CONCETTE	2020-07-09	09:07:00	2020-07-09	09:07:00		msg/l	Wef	OW	0.1
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	7DA0B6A8-1A78-4EF1-9DB3-1E4C7428E6A7	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	9DBF3C1F-D6D2-4E7A-B6D1-D4B1A1D4C417	113BD0		msg/l	NO2	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	5A5EB251-D6DC-4A6F-9519-1D4E7AE0FA88	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	1.7
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	5B4F9A6A-F1E1-4A47-B1A7-7EB0A1284C9C	113BD0	UNJONIC2	msg/l	UNJONIC2	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.05
NLI2	5D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	3D4F2C27-1171-4A4F-8E8F-71B4B4B0AB7C	113BD0		msg/l	NH3	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	N	OW	5.7
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	3D4A7B5A-3C1C-4A67-B1A3-F3B4B2B4B4CF	113BD0		msg/l	NH4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.08
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	5A3EB251-D6DC-4A6F-9519-1D4E7AE0FA88	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	0AB4F3A1-D6DC-4A6F-9519-1D4E7AE0FA88	113BD0		msg/l	NO2	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00	<	msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	7DAF1FA7-A1F1-4F6A-B1F1-F5A1A2E0A1F4	113BD0		msg/l	NO3	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00	<	msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	0AD6B6A8-D418-4E5A-B8B3-E5F4E4B4F1C4	113BD0		msg/l	NH4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25
NLI2	2D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	0AB1E5D2-0DC2-41E4-B6CF-61F6E9DA61F7	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.008
NLI2	5D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	5A3EB251-D6DC-4A6F-9519-1D4E7AE0FA88	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.03
NLI2	5D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	0AB1E5D2-0DC2-41E4-B6CF-61F6E9DA61F7	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25
NLI2	5D4DDZ	59E13ROIW	NL12	OW	2020-07-08	09:07:00	5F5B2C	5A3EB251-D6DC-4A6F-9519-1D4E7AE0FA88	113BD0		msg/l	PO4	CONCETTE	2020-07-08	09:07:00	2020-07-08	08:07:00		msg/l	Wef	OW	0.25

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NULI	4802CC	59738BOW	NULI	OW	10:00:00	2020-09-13																	
NULI	4802CC	59738BOW	NULI	OW	10:00:00	2020-09-13	155598	5075915	1d4488E1-4318-451B-8C00-5B2F3B1B6093	2020-09-15	10:09:00	CONCRETE	Pilot	mg/l	P	OW							1.3
NULI	4802CC	59738BOW	NULI	OW	10:00:00	2020-09-13	155598	5075915	1b967e12-8896-4564-8f67-c1345b3b71b6	2020-09-15	10:09:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.94
NULI	4802CC	59738BOW	NULI	OW	10:00:00	2020-09-13	155598	5075915	1b967b43-3918-4b09-82e4-7e6a0d01d4b9	2020-09-15	10:09:00	CONCRETE	Nal	mg/l	N	OW							4.8
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1d0b1201-9296-47e0-a7d2-e2464e66c5f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1d0b1201-9296-47e0-a7d2-e2464e66c5f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.32
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO2	mg/l	Nmf	OW							0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO2	mg/l	P	OW	<						0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	171101	59431WOW	NULI	OW	11:00:00	2020-08-11	154618	5045518	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.28
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.29
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.28
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	PO4	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	UNKNOWN2	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	Pilot	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	Nmf	OW							0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NO3	mg/l	P	OW	<						0.25
NULI	44200Z	59464WOW	NULI	OW	10:00:00	2020-08-12	154619	5045519	1b0e4d7d-2e90-4b1f-8e34-8d0e6f2f972f	2020-08-13	11:08:00	CONCRETE	NH4	mg/l	Nmf	OW							0.28

NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	Pul	mg/l	P	OWI	0.46							
NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	NEJ	mg/l	N	OWI	6.3							
NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	NO2	mg/l	Nel	OWI	0.1							
NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	NH4	mg/l	N	OWI	2							
NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	NO3	mg/l	Nel	OWI	0.42							
NULI	S1TD6I	6008ZOOW	NULI	OWI	2020-10-28	08:00:00	464528	132409	2020-10-28	08:00:00	CONCITE	PO4	mg/l	Pel	OWI	0.13							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NEJ	mg/l	N	OWI	4.9							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	UNONIZED	NH3	mg/l	Nel	OWI	0.13							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	Pul	mg/l	P	OWI	0.43							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	PO4	mg/l	Pel	OWI	0.255							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO3	mg/l	Nel	OWI	0.26							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NH4	mg/l	N	OWI	1.9							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO2	mg/l	Nel	OWI	0.28							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	UNONIZED	NH3	mg/l	Nel	OWI	0.13							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	Pul	mg/l	P	OWI	0.255							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	PO4	mg/l	Pel	OWI	0.08							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO3	mg/l	Nel	OWI	0.26							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NH4	mg/l	N	OWI	0.39							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO2	mg/l	Nel	OWI	0.08							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	UNONIZED	NH3	mg/l	Nel	OWI	0.04							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	Pul	mg/l	P	OWI	0.08							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	PO4	mg/l	Pel	OWI	0.04							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO3	mg/l	Nel	OWI	1.1							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NH4	mg/l	N	OWI	0.07							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	NO2	mg/l	Nel	OWI	0.02							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	UNONIZED	NH3	mg/l	Nel	OWI	0.01							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	Pul	mg/l	P	OWI	0.02							
NULI	S1ID2I	6008I8OW	NULI	OWI	2020-10-19	08:00:00	464527	132008	2020-10-19	08:00:00	CONCITE	PO4	mg/l	Pel	OWI	0.01

NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.27	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.27
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.16	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.16
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.049	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.049
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.1	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.1
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.13	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.13
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	1.3	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	1.3
NUL2	193210	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.12	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.12
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	1.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	1.2
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.12	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.12
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193211	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193212	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193213	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193214	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193215	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193216	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193217	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193218	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193219	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193220	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193221	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193222	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	mg/l	NaI	0.14
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PO4	mg/l	NaI	0.05
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	PHOS	mg/l	NaI	0.04
NUL2	193223	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	UNIONIZED	mg/l	NaI	0.04
NUL2	193224	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO2	mg/l	NaI	0.03
NUL2	193224	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NO3	mg/l	NaI	2.2
NUL2	193224	602A16WOW	NUL2	OW	2020-10-28 11:11:00	2020-10-28 11:11:00	2020-10-28 11:11:00	CONCETTE	NH4	m

NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	9D4D1B2F-7512-4D04-B412-9AC2-D6FDB2B97A71	2020-11-16	11:11:00	CONCRIT	JUNOINOZ	mg/l	Nmf	OW		1
NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	9DAD1B2F-D464-481C-9AC0-20E3BF4F6BD6	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.17
NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	9DAB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	8D6A9A58-7A0A-4AD0-A06F-A7A72AC6F368	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	P	OW		0.05
NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	74B4EA8D-9515-4B0A-B6A7-9812E9C45A1E	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.033
NULI	1D3DDI	60ZS2TOW	NULI	OW	2020-11-16	11:11:00	112716	497593	9D2A5A5E-C24A-40D4-8C2F-4E4B3C5B6F5C	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.09
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	1AF39B4E-115A-43F2-9A15-4D33F0B7B2D1	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	N	OW		2.2
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	31D4E4B8-3A87-4CF4-8A46-1BB4D6A7D9BF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.35
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	4C2D2D3B-B5F2-4A8A-9B1B-39B4E2A8D4A4	2020-11-16	11:11:00	CONCRIT	JUNOINOZ	mg/l	Nmf	OW		0.87
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	1D0B0D0F-1E7D-4B79-9D0C-4F2B1B7A9D64	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.04
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	91A5A9AE-1E7D-4B79-B0AB-4C1B1B7A9D64	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.83
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	4BC9F5DF-CB8B-4A13-A9AB-9CBAB7E4E7ED	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.4
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	4DC0D5B7-7D66-4AD2-B921-1A7E9D6D6A15	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.85
NULI	440D19	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113975	496981	39CC4E8B-9DCA-4AB0-BE7A-9CF13A955D8A	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.16
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	3D211A53-4B9D-4E2D-BE76-19D1A3955D88	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		4.3
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	9AF2F2F2-89AF-4E2C-B0AE-4B05D6D13E0	2020-11-16	11:11:00	CONCRIT	JUNOINOZ	mg/l	Nmf	OW		0.65
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	9B67AF2F-B4A9-4E2C-B0AE-4B05D6D13E0	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		1.3
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	4F728B0C-7A4E-4E1F-B4A1-DAB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		2.3
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	5F7A6ADD-E521-4E39-AD2A-8F2A72E7B8D1	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.54
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	5BA6540F-0A0D-4129-9190-2A9D5A0D2D12	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.08
NULI	459DDI	60ZS2NW	NULI	OW	2020-11-16	11:11:00	113917	496965	9DA5AF07-A2D4-4B6A-B6F1-F9A51B9D6D56	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.16
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5DA6D5A6-9E0A-4B7B-B1A2-F4B1A2B7B2A7	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.6
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		1.1
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5A2D5A5E-7B6C-4E1F-B6A1-DAB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.09
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.04
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.05
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	5A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		1.7
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	D1D5B5A0-9A76-45A7-9A15-4D23E1E4A4E3	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.19
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	D1D5B5A0-9A76-45A7-9A15-4D23E1E4A4E3	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	D1D5B5A0-9A76-45A7-9A15-4D23E1E4A4E3	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.19
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	D1D5B5A0-9A76-45A7-9A15-4D23E1E4A4E3	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.04
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	8AB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	8AB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.09
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	8AB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.47
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	8AB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		1.6
NULI	44CD0I	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113749	496956	8AB1A1D-1A06-4929-8147-2DDB1D0A74AF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		1.6
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.17
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.04
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.05
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.09
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.27
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.06
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.15
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.15
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.21
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.06
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.27
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.12
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.07
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.07
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.08
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.06
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.08
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.12
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.19
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.47
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		1.6
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		1.6
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.04
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.02
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.2
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		1.5
NULI	1A4ZDI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113654	496954	1A2D5A5E-7B6C-4E1F-B6A1-DB5D91A4B11	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		1.7
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		1.5
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.04
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.27
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.27
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.15
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.15
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.21
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.27
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.12
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.07
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.07
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.12
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.19
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.17
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.09
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.27
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.07
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.12
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.19
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	P	OW		0.17
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.09
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.27
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.07
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO2	mg/l	Nmf	OW		0.06
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	Nmf	OW		0.08
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NH4	mg/l	Nmf	OW		0.25
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PHUI	mg/l	Nmf	OW		0.12
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	PO4	mg/l	Nmf	OW		0.19
NULI	1B72DI	60ZS2EW	NULI	OW	2020-11-16	11:11:00	113810	497200	1B7D1A2D-4A45-4B85-8D16-74D67B7145DF	2020-11-16	11:11:00	CONCRIT	NO3	mg/l	N	OW		0.5
NULI	1B72DI	60ZS2EW	NULI	O

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NULI	0.005	<	2	2.5	SB9ZR6OW	NULI	OW	2020-05-11	09:06:00	2020-06-13	09:06:00	CONCITI	UNOSNOZ	mg/l	N	NMI	OW	4969ZR	2020-06-13	09:06:00	2020-06-19	11:05:00	SB9ZR6OW
NULI	0.05	<	1.3	1.3	SB6Y4OW	NULI	OW	2020-05-11	11:05:00	2020-06-13	11:05:00	CONCITI	NOI	mg/l	N	NMI	OW	128473	2020-06-13	11:05:00	2020-06-19	11:05:00	SB6Y4OW
NULI	0.05	<	0.5	0.5

NLI2	20200-09-28	08:06:00	OW	NLI2	15924	45fe4349-0126-4b6c-a0d8-b61a1a8ae7a2	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.14
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	2d0867b8-4e9d-4829-8273-c44e4b4d4f2d	512754	CONCRETE	UNKNOWN2	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	Nef	mg/l	OW	0.09
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	2a7a1a19-a15d-4a16-9a5a-93b1b9c4c1e8	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	1.2
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	1a0b5c20-2fa3-4b41-8e99-72d5bc4e4c0b	512754	CONCRETE	UNKNOWN2	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	Nef	mg/l	OW	1.6
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	4b2a8c79-e0d0-4b72-8e1f-2d2f2b2a71a3	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	2.3
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	4d5a1c7e-8b2f-4c6d-9a31-7f0e2b5c8a44	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.7
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	6e3f1a2b-9c4d-4e5f-8a6b-0c1d2e3f4a5b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	7f1a2b3c-4d5e-6f7a-8b9c-0d1e2f3a4b5c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	8a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.79
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e	512754	CONCRETE	UNKNOWN2	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	Nef	mg/l	OW	0.25
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ac6d7e8f-0a1b-2c3d-4e5f-6a7b8c9d0e1f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.6
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bd8e9f0a-1b2c-3d4e-5f6a-7b8c9d0e1f2a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.28
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ce7f0a1b-2c3d-4e5f-6a7b-8c9d0e1f2a3b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.6
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	d8f0a1b2-3c4d-5e6f-7a8b-9c0d1e2f3a4b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.86
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	e9a1b2c3-4d5e-6f7a-8b9c-0d1e2f3a4b5c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	fa2b3c4d-5e6f-7a8b-9c0d-1e2f3a4b5c6d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ab3c4d5e-6f7a-8b9c-0d1e-2f3a4b5c6d7e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bc4d5e6f-7a8b-9c0d-1e2f-3a4b5c6d7e8f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cd5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	de6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ef8a9b0c-1d2e-3f4a-5b6c-7d8e9f0a1b2c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f0a1b2c3-4d5e-6f7a-8b9c-0d1e2f3a4b5c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	01b2c3d4-5e6f-7a8b-9c0d-1e2f3a4b5c6d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	12c3d4e5-6f7a-8b9c-0d1e-2f3a4b5c6d7e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	23d4e5f6-7a8b-9c0d-1e2f-3a4b5c6d7e8f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	34e5f6a7-8b9c-0d1e-2f3a-4b5c6d7e8f9a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	45f6a7b8-9c0d-1e2f-3a4b-5c6d7e8f9a0b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	56a7b8c9-0d1e-2f3a-4b5c-6d7e8f9a0b1c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	67b8c9d0-1e2f-3a4b-5c6d-7e8f9a0b1c2d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	78c9d0e1-2f3a-4b5c-6d7e-8f9a0b1c2d3e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	89d0e1f2-3a4b-5c6d-7e8f-9a0b1c2d3e4f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9ae1f2a3-4b5c-6d7e-8f9a-0b1c2d3e4f5a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ab2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bc3a4b5c-6d7e-8f9a-0b1c-2d3e4f5a6b7c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cd4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	de5f6a7b-8c9d-0e1f-2a3b-4c5d6e7f8a9b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.79
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ef6a7b8c-9d0e-1f2a-3b4c-5d6e7f8a9b0c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f0a7b8c9-d0e1-f2a3-b4c5-d6e7f8a9b0c1	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	01b8c9d0-e1f2-a3b4-c5d6-e7f8a9b0c1d2	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	12c9d0e1-f2a3-b4c5-d6e7-f8a9b0c1d2e3	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	23e0f1a2-3b4c-5d6e-7f8a-9b0c1d2e3f4a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	34f1a2b3-4c5d-6e7f-8a9b-0c1d2e3f4a5b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	45a2b3c4-5d6e-7f8a-9b0c-1d2e3f4a5b6c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	56b3c4d5-6e7f-8a9b-0c1d-2e3f4a5b6c7d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	67c4d5e6-7f8a-9b0c-1d2e-3f4a5b6c7d8e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	78d5e6f7-8a9b-0c1d-2e3f-4a5b6c7d8e9f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	89e6f7a8-9b0c-1d2e-3f4a-5b6c7d8e9f0a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9af7a8b9-0c1d-2e3f-4a5b-6c7d8e9f0a1b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ab8b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bc9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cd0d1e2f-3a4b-5c6d-7e8f-9a0b1c2d3e4f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	de1f2a3b-4c5d-6e7f-8a9b-0c1d2e3f4a5b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ef2a3b4c-5d6e-7f8a-9b0c-1d2e3f4a5b6c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f03b4c5d-6e7f-8a9b-0c1d-2e3f4a5b6c7d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	14c5d6e7-8a9b-0c1d-2e3f-4a5b6c7d8e9f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	25d6e7f8-9b0c-1d2e-3f4a-5b6c7d8e9f0a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	36e7f8a9-0c1d-2e3f-4a5b-6c7d8e9f0a1b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	47f8a9b0-1d2e-3f4a-5b6c-7d8e9f0a1b2c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	58b0c1d2-3e4f-5a6b-7c8d-9e0f1a2b3c4d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	69c1d2e3-4f5a-6b7c-8d9e-0f1a2b3c4d5e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	7ae2f3a4-5b6c-7d8e-9f0a-1b2c3d4e5f6a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	8b3f4a5b-6c7d-8e9f-0a1b-2c3d4e5f6a7b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9c4a5b6c-7d8e-9f0a-1b2c-3d4e5f6a7b8c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ad5b6c7d-8e9f-0a1b-2c3d-4e5f6a7b8c9d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	be6c7d8e-9f0a-1b2c-3d4e-5f6a7b8c9d0e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cf7d8e9f-0a1b-2c3d-4e5f-6a7b8c9d0e1f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	d08e9f0a-1b2c-3d4e-5f6a-7b8c9d0e1f2a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	e19f0a1b-2c3d-4e5f-6a7b-8c9d0e1f2a3b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f20a1b2c-3d4e-5f6a-7b8c-9d0e1f2a3b4c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	031b2c3d-4e5f-6a7b-8c9d-0e1f2a3b4c5d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	142c3d4e-5f6a-7b8c-9d0e-1f2a3b4c5d6e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	253d4e5f-6a7b-8c9d-0e1f-2a3b4c5d6e7f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	364e5f6a-7b8c-9d0e-1f2a-3b4c5d6e7f8a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	45f6a7b8-9c0d-1e2f-3a4b-5c6d7e8f9a0b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	56a7b8c9-0d1e-2f3a-4b5c-6d7e8f9a0b1c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	67b8c9d0-1e2f-3a4b-5c6d-7e8f9a0b1c2d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	78e9f0a1-2f3a-4b5c-6d7e-8f9a0b1c2d3e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	89f0a1b2-3a4b-5c6d-7e8f-9a0b1c2d3e4f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9a1b2c3d-4e5f-6a7b-8c9d-0e1f2a3b4c5d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ab2c3d4e-5f6a-7b8c-9d0e-1f2a3b4c5d6e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bc3d4e5f-6a7b-8c9d-0e1f-2a3b4c5d6e7f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cd5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	de6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ef7a8b9c-0d1e-2f3a-4b5c-6d7e8f9a0b1c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f08b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	019c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	12d0e1f2-3a4b-5c6d-7e8f-9a0b1c2d3e4f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	23e1f2a3-4b5c-6d7e-8f9a-0b1c2d3e4f5a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	34f2a3b4-5c6d-7e8f-9a0b-1c2d3e4f5a6b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	45a3b4c5-6d7e-8f9a-0b1c-2d3e4f5a6b7c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	56b4c5d6-7e8f-9a0b-1c2d-3e4f5a6b7c8d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	67c5d6e7-8f9a-0b1c-2d3e-4f5a6b7c8d9e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	78d6e7f8-9a0b-1c2d-3e4f-5a6b7c8d9e0f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	89e7f8a9-0b1c-2d3e-4f5a-6b7c8d9e0f1a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	9af8a9b0-1c2d-3e4f-5a6b-7c8d9e0f1a2b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ab9b0c1d-2e3f-4a5b-6c7d-8e9f0a1b2c3d	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	bc0c1d2e-3f4a-5b6c-7d8e-9f0a1b2c3d4e	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	cd1d2e3f-4a5b-6c7d-8e9f-0a1b2c3d4e5f	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	de2e3f4a-5b6c-7d8e-9f0a-1b2c3d4e5f6a	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	ef3f4a5b-6c7d-8e9f-0a1b-2c3d4e5f6a7b	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	f04a5b6c-7d8e-9f0a-1b2c-3d4e5f6a7b8c	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	15a6b7c8-9d0e-1f2a-3b4c-5d6e7f8a9b0c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	26b7c8d9-0e1f-2a3b-4c5d-6e7f8a9b0c1d	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	37c8d9e0-1f2a-3b4c-5d6e-7f8a9b0c1d2e	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	48d9e0f1-2a3b-4c5d-6e7f-8a9b0c1d2e3f	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	59e0f1a2-3b4c-5d6e-7f8a-9b0c1d2e3f4a	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	OW	0.53
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	6af1a2b3-4c5d-6e7f-8a9b-0c1d2e3f4a5b	512754	CONCRETE	Nef	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	N	mg/l	OW	1.5
NLI2	20200-09-28	08:06:00	OW	NLI2	15924	7ba2b3c4-5d6e-7f8a-9b0c-1d2e3f4a5b6c	512754	CONCRETE	Pilot	mg/l	08:06:00	2020-09-18	08:06:00	2020-09-28	P	mg/l	O

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NL12	125202	599963OW	NL12	OW			2020-10-13	12:10:00	115910	520809	4bc791eb-0931-4fd7-b999-1ac4b09e3599	2020-10-13	2020-10-13	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,33
NL12	125202	599963OW	NL12	OW			2020-10-13	12:10:00	115910	520809	a3637f87-fa38-42b8-926c-0efcc983890a	2020-10-13	2020-10-13	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,05
NL12	125202	599963OW	NL12	OW			2020-10-13	12:10:00	115910	520809	ee6e725c-8846-4b17-e970-c8f9ff4e27d8	2020-10-13	2020-10-13	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,33
NL12	125202	599963OW	NL12	OW			2020-10-13	12:10:00	115910	520809	d172bc27-a207-4ab4-b1db-11abe29050dd	2020-10-13	2020-10-13	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			0,01
NL12	125202	599963OW	NL12	OW			2020-10-13	12:10:00	115910	520809	d9f99f4f-cfbe-4208-9c7f-56195ca9d31c	2020-10-13	2020-10-13	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,22
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	7f5f6100-e4d2-4206-9c36-47235cc73bcb	2020-10-14	2020-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW						1,7
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	ae3cf065-eeea-4a5d-914f-caeb443b7512	2020-10-14	2020-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,48
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	936f94ff-28b7-4efd-87e7-7a9d609bd827	2020-10-14	2020-10-14	09:10:00	CONCTTE	Nkj	mg/l	N	OW						7,6
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	57414743-b747-4714-bfca-cc69be8a80eb	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	fa498d4e-e8bf-4bd3-a2e3-0c04ed54345f	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,39
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	eb7f0de8-e9a7-474a-8816-469409164d89	2020-10-14	2020-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,73
NL12	480202	600080OW	NL12	OW			2020-10-14	09:10:00	115598	507915	6dcbdcdb-a6c4-4467-919e-8badcb6768a8	2020-10-14	2020-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						4,4
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	725217ae-0110-490d-a1be-fbcf76e840a	2020-10-14	2020-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						1,2
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	8aef891a-5a8c-428b-a994-80802908e2f9	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,23
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	f100a0d5-14d5-4604-9a4a-54154d86bf19	2020-10-14	2020-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	2fd8f076-7e54-448b-beb8-99fc558d992c	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	5bb1469d-6d29-45cf-8826-0a9d2aaf1d4a	2020-10-14	2020-10-14	09:10:00	CONCTTE	Nkj	mg/l	N	OW						3
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	3d89f3b3-bf44-441f-823e-45c7a3bf3ef2	2020-10-14	2020-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,34
NL12	134202	600012OW	NL12	OW			2020-10-14	09:10:00	121543	503434	616e4a9f-ea48-4567-81ee-86e977e6f62f	2020-10-14	2020-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	54a1829c-aeab-49dc-aa39-7251d99277fc	2020-10-13	2020-10-13	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			0,01
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	41029160-1ffe-4c19-bdf8-716107577295	2020-10-13	2020-10-13	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						2,4
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	d68f7fb3-d7ac-4940-afeb-2b29e8072c5e	2020-10-13	2020-10-13	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			0,05
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	6bde9b39-2656-488d-a7af-0c7ff5e2a50f	2020-10-13	2020-10-13	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						3,2
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	9e1b6506-7297-4ba4-bd43-44b289ae646c	2020-10-13	2020-10-13	08:10:00	CONCTTE	Ptot	mg/l	P	OW						2,7
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	27a74e5a-bcbe-4d64-8d60-8683dc8f841e	2020-10-13	2020-10-13	08:10:00	CONCTTE	Nkj	mg/l	N	OW						5,2
NL12	411001	599953OW	NL12	OW			2020-10-13	08:10:00	108507	517326	c32fdb13-5fc6-44f0-b87a-9000d2a65fb4e	2020-10-13	2020-10-13	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			0,05
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	4575c374-3535-4df2-8049-15413bbeb19c	2020-10-13	2020-10-13	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	3f90f1dd-f8c5-422d-9f6a-9af00d1539d1	2020-10-13	2020-10-13	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						1,9
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	cb174c86-8934-466d-8c84-64c4e46def30	2020-10-13	2020-10-13	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						2,8
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	b7fb4a66-de01-43d5-9ee1-796fcb18725b	2020-10-13	2020-10-13	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			0,05
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	9f222f45-11d9-4402-b1a8-0e18d58c5b6d	2020-10-13	2020-10-13	08:10:00	CONCTTE	Nkj	mg/l	N	OW						4,8
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	d5432015-d560-429c-918d-0f073b2071af	2020-10-13	2020-10-13	08:10:00	CONCTTE	Ptot	mg/l	P	OW						2,2
NL12	107301	599955OW	NL12	OW			2020-10-13	08:10:00	110171	516883	48c8c421-23ea-4061-b89f-bceebbc9a251	2020-10-13	2020-10-13	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			0,05
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	c6431756-c50c-48b6-b7d9-065e47b44086	2020-10-13	2020-10-13	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW						2,9
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	a70c3e20-f404-4316-bc92-145a10114c36	2020-10-13	2020-10-13	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,094
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	a82d7c89-c89d-4694-8227-0098b9da345c	2020-10-13	2020-10-13	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,16
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	f46b0a18-66d3-4671-ad5d-d48cac337af5	2020-10-13	2020-10-13	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW						1,6
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	6521f1e9-f30e-4a28-8ae3-3c184367a4b	2020-10-13	2020-10-13	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						3,1
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	f5fa1bc0-7ce9-493b-bd30-845fde1ef09f	2020-10-13	2020-10-13	01:10:00	CONCTTE	Ptot	mg/l	P	OW						0,32
NL12	613023	599967OW	NL12	OW			2020-10-13	01:10:00	128920	519315	0f2f9633-4c96-4d8a-9034-f0c31c496ee4	2020-10-13	2020-10-13	01:10:00	CONCTTE	Nkj	mg/l	N	OW						3,4
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	555f0a8f-1916-41e2-8dab-b0e8dc02d433	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						2
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	917fedf7-5d37-42cf-8aa4-db17d7d14481	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,12
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	bf0f80fb-e64a-49cd-8335-c0477cac6954	2020-10-14	2020-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,55
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	ac8deb44-ee81-490c-a295-a5cfdd2df9b7	2020-10-14	2020-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,14
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	0816c916-8a6d-451a-83c0-0a2d31096b6e	2020-10-14	2020-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,1
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	364e48f6-b1a2-4a72-9519-ac8ac1ce3174	2020-10-14	2020-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,32
NL12	014001	600013OW	NL12	OW			2020-10-14	09:10:00	123160	502370	dbe059bc-88f3-40c5-81af-3e9137ef4337	2020-10-14	2020-10-14	09:10:00	CONCTTE	Nkj	mg/l	N	OW						2,6
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	d902d1de-ab75-409b-b1ac-56a0ab514fa7	2020-10-13	2020-10-13	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			0,01
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	cc887533-f7f5-40c3-bd81-bd0d75b4d315	2020-10-13	2020-10-13	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			0,005
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	d81ef91c-2593-4f86-9b66-6810ca9ff033	2020-10-13	2020-10-13	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			0,03
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	7bc3afc3-5d5f-40d4-82c7-7c12c5a68ff7	2020-10-13	2020-10-13	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			0,05
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	1203877e-2ab5-4ff1-8d9c-62153b30419f	2020-10-13	2020-10-13	09:10:00	CONCTTE	Nkj	mg/l	N	OW						0,7
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	15600aec-0123-498f0-baf5-6624c2aaa302	2020-10-13	2020-10-13	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,04
NL12	4NO806	599958OW	NL12	OW			2020-10-13	09:10:00	104185	521082	55d8ae65-5102-4771-97ce-a2e52a9de964	2020-10-13	2020-10-13	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			0,05
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	a3315bbe-2662-4e23-8bf3-62c0d8e850fc	2020-10-13	2020-10-13	12:10:00	CONCTTE	Nkj	mg/l	N	OW						1,6
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	a6f8f2db-0793-4eb0-848d-fcef59f937bf	2020-10-13	2020-10-13	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,3
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	74209bf8-a4be-44e6-9466-d6d8b784bf35	2020-10-13	2020-10-13	12:10:00	CONCTTE	Ptot	mg/l	P	OW						0,24
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	4025255e-5dce-4154-8819-71d9585749fc	2020-10-13	2020-10-13	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,09
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	f6d50a24-0a10-4cc4-b6af-cb43c444a4b1	2020-10-13	2020-10-13	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW						2,2
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	2adbc1c6-a201-40a7-916f-3e100b42689	2020-10-13	2020-10-13	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,26
NL12	087001	599965OW	NL12	OW			2020-10-13	12:10:00	123977	523432	4f6484db-ebb6-40b7-b853-c83d0e88cf7f	2020-10-13	2020-10-13	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,17
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	0bc80cc-5347-4222-a87e-e88a2907652f	2020-10-14	2020-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW						3,3
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	01e91036-32b7-4b33-b7ed-d06c8cd71c811	2020-10-14	2020-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,92
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	1743ae3e-3d6c-4a2e-8945-e116f8fa4c05b	2020-10-14	2020-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,15
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	02a22510-6eb5-454c-aba8-45370c7768d	2020-10-14	2020-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	8390e429-7684-4395-aba0-e16436640fc8	2020-10-14	2020-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						3,5
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	07b388ca-de62-4b71-a7bd-00b0f81a8749	2020-10-14	2020-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW						0,42
NL12	104502	600005OW	NL12	OW			2020-10-14	08:10:00	119169	508131	e1e584c9-71c8-450b-847b-9f0f0fac138f	2020-10-14	2020-10-14	08:10:00	CONCTTE	Nkj	mg/l	N	OW						2,7
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	be635b94-b504-4801-b49e-e115f1d5b9d	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,3
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	bf05b170-b061-4cf1-bdac-1ceee00e5fb5	2020-10-14	2020-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,85
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	7d917701-d93f-4b38-831a-70859a8d4e50	2020-10-14	2020-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,1
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	56a4cf53-28ad-4a12-ae95-cdc6e17a08e5	2020-10-14	2020-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,45
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	39ebd7aa-86e6-456f-bc87-4a7ae195e3ea	2020-10-14	2020-10-14	09:10:00	CONCTTE	Nkj	mg/l	N	OW						4,1
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	52d13bda-58d2-4e3c-bb9f-05969761db74	2020-10-14	2020-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,4
NL12	447001	600006OW	NL12	OW			2020-10-14	09:10:00	117439	506156	a5d46cd4-d806-48ac-ac44-1f05c085436	2020-10-14	2020-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW						0,74
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	bf41d384-b6cb-4a09-99e3-6589fa4d9f79	2020-10-13	2020-10-13	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,58
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	a0c0ca7b-793a-4199-9196-682f3d66ff42	2020-10-13	2020-10-13	11:10:00	CONCTTE	Ptot	mg/l	P	OW						0,46
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	5c815e90-7dbe-4d00-9962-b586225c63c3	2020-10-13	2020-10-13	11:10:00	CONCTTE	Nkj	mg/l	N	OW						1,8
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	3d483383-826a-417e-ab75-fd1ce5dea5df	2020-10-13	2020-10-13	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,32
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	d8653741-74be-4595-ae18-c54156c2186	2020-10-13	2020-10-13	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	02454e7f-c3f9-45d0-b554-d14c431cdf86	2020-10-13	2020-10-13	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW						0,56
NL12	071006	599167OW	NL12	OW			2020-10-13	11:10:00	123800	543160	98af2462-1d06-461c-94ac-1363c3bdcba7	2020-10-13	2020-10-13	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,06
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	3bed110e-4854-4119-bc7a-2721ab29815a	2020-10-13	2020-10-13	10:10:00	CONCTTE	Nkj	mg/l	N	OW						1,1
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	cbba4c49-8d49-4470-b555-9ada3bf9cb93	2020-10-13	2020-10-13	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,05
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	bd6ff52a-8cdc-4beb-8a41-b59031914701	2020-10-13	2020-10-13	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			0,05
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	2612631df-98e0-4a45-a3ea-7bc8da1bc2ad	2020-10-13	2020-10-13	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,05
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	37693aae-f775-47ce-b670-715847161724	2020-10-13	2020-10-13	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			0,05
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	aa515fcf-dcc5-4d12-8549-9b7429df37bc	2020-10-13	2020-10-13	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,009
NL12	STHW25	598542OW	NL12	OW			2020-10-13	10:10:00	115169	517942	a6100454-a580-4a1f-8d1f-8624439305f5	2020-10-13	2020-10-13	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			0,01
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	e353e52b-fbdf-48ad-ab2d-1866c994cfb9	2020-10-14	2020-10-14	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,16
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	1ef215e7-69bf-4cbf-981c-2bf8bb629151	2020-10-14	2020-10-14	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW						4,9
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	4ab20ebc-bd86-4fea-910a-d816f0d7d182	2020-10-14	2020-10-14	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,18
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	e09115a4-83e1-479d-b2fc-cfbc6e56baa6	2020-10-14	2020-10-14	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW						0,5
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	5fa931c2-6bf5-4266-8625-1cd424146481	2020-10-14	2020-10-14	08:10:00	CONCTTE	Ptot	mg/l	P	OW						0,3
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	7005e0eb-ebd4-4402-988f-85bc4dc710eb	2020-10-14	2020-10-14	08:10:00	CONCTTE	Nkj	mg/l	N	OW						2,1
NL12	540013	600001OW	NL12	OW			2020-10-14	08:10:00	121938	507155	3eb02f29-0ac3-47b4-815e-ac3ef378157e	2020-10-14	2020-10-14	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						5,1
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	51172f97-73c9-4288-a38c-9a46dd25b65e	2020-10-13	2020-10-13	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,73
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	1af8f2a7-6035-412c-b3ad-3858acf0a346	2020-10-13	2020-10-13	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW						1,7
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	4bd6375d-5e03-4bb9-9f3c-1ccd4c1bb7d	2020-10-13	2020-10-13	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW						1,8
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	7a548946-d544-4409-9d57-08161419717B	2020-10-13	2020-10-13	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						0,15
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	6174dfcc-66f2-420f-9033-0f974cb92902	2020-10-13	2020-10-13	10:10:00	CONCTTE	Ptot	mg/l	P	OW						0,82
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	db1d2a15-ca82-4828-a481-b13ffce46026	2020-10-13	2020-10-13	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,9
NL12	131501	599959OW	NL12	OW			2020-10-13	10:10:00	111565	519417	ffcb5495-a598-4180-9a5b-3a78ab9c88bc	2020-10-13	2020-10-13	10:10:00	CONCTTE	Nkj	mg/l	N	OW						3,1
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	301b4917-7fbe-437c-bd95-e79a97c7e65	2020-10-13	2020-10-13	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			0,01
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	e878a7d0-54cf-4238-9f98-6a59f14237a2	2020-10-13	2020-10-13	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			0,05
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	c140d236-76e1-43bf-a57c-776e54ad984e	2020-10-13	2020-10-13	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW						0,023
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	f2887ee0-8967-4a5d-b2f0-fa0452847fc0	2020-10-13	2020-10-13	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			0,03
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	ac883b90-60d1-4093-a7cd-831137e3ee6b	2020-10-13	2020-10-13	11:10:00	CONCTTE	Ptot	mg/l	P	OW						0,07
NL12	131105	599962OW	NL12	OW			2020-10-13	11:10:00	113165	522790	3d030656-c707-4c78-bb16-fe211c07004a	2020-10-13	2020-10-13	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05		

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NL12	480110	6053870W	NL12	OW		2020-12-24	08:12:00	121098	511473	22e816da-34bc-42f9-aea3-afc640245785	2020-12-24	2020-12-24	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	480110	6053870W	NL12	OW		2020-12-24	08:12:00	121098	511473	f60dbd12-cff6-40eb-ba3f-3b8f0eff7a227	2020-12-24	2020-12-24	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,76
NL12	480110	6053870W	NL12	OW		2020-12-24	08:12:00	121098	511473	097f47ce-d804-46d4-ac6a-be0054547df2	2020-12-24	2020-12-24	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,78
NL12	480110	6053870W	NL12	OW		2020-12-24	08:12:00	121098	511473	16171c7c-ddf8-46cf-b02b-e1dba196642a	2020-12-24	2020-12-24	08:12:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	480110	6053870W	NL12	OW		2020-12-24	08:12:00	121098	511473	3092714b-0373-4794-8813-719fcf12b820	2020-12-24	2020-12-24	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	e291c0e0-9a2a-4cf3-9bf1-d1a982bcbe90	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,55
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	f36c8079-739f-49c4-9907-38a8e1aae751	2020-01-10	2020-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,032
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	67c11de1-39df-45e5-af04-3e8d03345ca7	2020-01-10	2020-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,55
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	72306695-c5cb-4ab2-a1a9-006244f7e144	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	05977ed9-5441-47f5-8c55-8145f1a8b5b4b	2020-01-10	2020-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	545a405c-208c-40aa-b078-c3674429050d	2020-01-10	2020-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	439001	5762030W	NL12	OW		2020-01-10	09:01:00	114042	503454	6d08bdf6-5a36-4ff1-bfb9-9ad0914ca439	2020-01-10	2020-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,58
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	de779536-44a3-4a3d-9909-87003a604c33	2020-01-10	2020-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	1a662eed-72b8-4ef4-93e0-023a91ea4dd5	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	b67b85c5-b19d-4ad5-9775-47279f6f7369	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	36e5290b-01e2-4e75-9da9-ed2d8d6eb2c8	2020-01-10	2020-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	5b030767-d633-4cdc-b3cc-e34312ccbb1c	2020-01-10	2020-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,2
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	08435671-00a0-4baa-8c11-161be3dd1a4f	2020-01-10	2020-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,44
NL12	518103	5762070W	NL12	OW		2020-01-10	09:01:00	114750	501870	9a4cd8e7-c6cf-43e8-92cf-baff6f8cbb28	2020-01-10	2020-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	996ef46b-ef38-45b5-9c98-ef00bed80202	2020-01-10	2020-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,2
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	f70f1a09-0fdf-4d88-b52c-64a4385c7859	2020-01-10	2020-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,59
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	4c9ea3ed-f403-4377-9f30-f38fa8f9f719	2020-01-10	2020-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	70fe91e4-6b47-412f-9489-35f6adfeacc	2020-01-10	2020-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							3,2
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	80649931-6614-474b-9a54-0432a4a6561	2020-01-10	2020-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	8d66ef21-72c5-4f68-9a36-a3756d8c2b89	2020-01-10	2020-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	116501	5761210W	NL12	OW		2020-01-10	10:01:00	116160	538600	d4f26bc6-1b02-46ab-9bcb-91239618782 4	2020-01-10	2020-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,59
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	252cb566-08b8-4b3f-8fcd-67757467d235	2020-01-10	2020-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,15
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	0ab31418-4a18-46ed-925f-9a38f31fec32	2020-01-10	2020-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,49
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	bdebcce2-0b58-4fa1-9f11-7f87e2689555	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	4165febf-bbef-4e16-8268-cbf634d9b3e4	2020-01-10	2020-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	d833c313-d169-4dae-949b-db970e27b3e6	2020-01-10	2020-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	e166ce76-7c6a-4ddc-af03-8c654d609fc18	2020-01-10	2020-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	418006	5762060W	NL12	OW		2020-01-10	09:01:00	112656	504291	51170762-6361-4e6a-b4fc-c2ad72144f4	2020-01-10	2020-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW							4,5
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	a9831d5f-654a-4c19-b6dd-1d9212ce2911	2020-01-10	2020-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	28b445b5-3480-4a2a-b8bf-2f66d2b31a90	2020-01-10	2020-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	af48b7fc-a2a8-4894-ae96-218d6fbb6da2	2020-01-10	2020-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,1
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	712b4cbd-2414-4adb-94f2-06eaad0b179f	2020-01-10	2020-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,49
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	fe770b37-a4bc-4eef-92a8-6db6941a540e	2020-01-10	2020-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW							7,2
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	45147518-722e-4aa3-bc09-7ac463cf5f24	2020-01-10	2020-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	527002	5762080W	NL12	OW		2020-01-10	10:01:00	115527	503032	e4c19973-e192-4786-8b92-1c01708a561	2020-01-10	2020-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,73
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	94ebbc07-59ae-4869-8f2c-1ff82cade25d	2020-01-10	2020-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,032
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	c7952457-f9ec-437a-bbdf-6677214d28c7	2020-01-10	2020-01-10	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,98
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	ba018bb5-6cab-499b-badb-d6beb8d22dc	2020-01-10	2020-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,44
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	1296a4d0-e3c0-4780-a0cb-5412d8286993	2020-01-10	2020-01-10	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	72665f95-7501-412e-905f-ddb6a2eaf18a	2020-01-10	2020-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,45
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	b49e898f-918d-4713-9163-9e57a131a966	2020-01-10	2020-01-10	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,17
NL12	530003	5762170W	NL12	OW		2020-01-10	11:01:00	116917	499390	9530da05-d17a-40e7-9f55-22b6038fae7	2020-01-10	2020-01-10	11:01:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	07013a47-9249-4522-91d1-1f4ed83898b0	2020-01-10	2020-01-10	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,39
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	148a8836-404d-4e76-8bf5-9cf96fdad658	2020-01-10	2020-01-10	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,5
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	bf4e496d-2997-4755-9a8b-a88ed316da00	2020-01-10	2020-01-10	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	27dc02d3-2a9d-4d2c-b175-04195df26433	2020-01-10	2020-01-10	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<						0,005
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	3e36f92d-b687-4b33-aaf8-71c4f88d0de5	2020-01-10	2020-01-10	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	f372ea80-09c7-4d7a-97c4-8884c85e0d59	2020-01-10	2020-01-10	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,5
NL12	072001	5761270W	NL12	OW		2020-01-10	08:01:00	112930	546080	73680863-7a86-42f2-9ea8-0fee86059b735	2020-01-10	2020-01-10	08:01:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	3a6d8bbf-7fa0-4ee9-a27a-6d61c8049305	2020-01-10	2020-01-10	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	06e79df8-f83c-4ba7-80c7-f0f7d2b4405a	2020-01-10	2020-01-10	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,18
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	6225b1a5-5538-4841-ad58-42571ad45c90	2020-01-10	2020-01-10	08:01:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	661e3df5-0c2c-4782-8001-d8606e7e851a	2020-01-10	2020-01-10	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	5611e739-426f-4bf6-a192-fa5d845c8661	2020-01-10	2020-01-10	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	683baf47-4e60-4f14-a13a-f2a7951d314c	2020-01-10	2020-01-10	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,18
NL12	BDV024	5762000W	NL12	OW		2020-01-10	08:01:00	113896	505243	5aaf9e3c-e578-4777-8706-112e2d8f85f7	2020-01-10	2020-01-10	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	46e564e9-e57a-4dbc-8955-d3f0fdaf15e6	2020-01-07	2020-01-07	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,3
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	ba3f98d1-494e-4edc-8dd8-607ff2a2fd3b	2020-01-07	2020-01-07	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,87
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	b6d5736d-d759-44db-af1d-e3784b9b08e7	2020-01-07	2020-01-07	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,85
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	a20ed986-5443-4c44-8011-4cba16c73780	2020-01-07	2020-01-07	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	9b0e2da9-e764-4198-82f0-1bb454d12827	2020-01-07	2020-01-07	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,85
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	2611935b-7d86-4941-812a-e3c6cf557f17	2020-01-07	2020-01-07	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,4
NL12	131802	5761350W	NL12	OW		2020-01-07	10:01:00	114720	551140	477cf965-23c7-461a-87fb-4cad6f61bc12	2020-01-07	2020-01-07	10:01:00	CONCTTE	NKj	mg/l	N	OW							3,1
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	84a2bff7-5046-48fa-a42c-95f3f71910ca	2020-01-21	2020-01-21	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,1
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	985b7d90-80f0-40ba-854d-550fed7cb7ea	2020-01-21	2020-01-21	12:01:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	69451e83-b269-429a-afb9-08f615c7515f	2020-01-21	2020-01-21	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	6a40175a-1692-40a0-9a1a-caf870f8d831	2020-01-21	2020-01-21	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,42
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	a141ab0-0477-4572-a5b7-1a087868230 7	2020-01-21	2020-01-21	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	41f515d8-36ee-4702-ab15-40701bcc5f5e	2020-01-21	2020-01-21	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	517037	5770910W	NL12	OW		2020-01-21	12:01:00	129900	493259	df698069-e761-40e1-bfa6-5436e80abbb4	2020-01-21	2020-01-21	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	92106234-6c5e-4695-8840-6667fce7f91ec	2020-01-07	2020-01-07	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	8708d237-e73f-4a8b-9582-533701f27e71	2020-01-07	2020-01-07	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,15
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	41ad1640-1776-43a2-ab21-52c4b196c20e	2020-01-07	2020-01-07	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,9
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	e9ba3b70-55cf-4448-b418-710dee2e28eb	2020-01-07	2020-01-07	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,42
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	34320fd9-cfc6-4b08-b7b1-fc1b8556e4eb	2020-01-07	2020-01-07	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,9
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	2eab3c9c-0191-4cc1-a68f-02251e4dcd42	2020-01-07	2020-01-07	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,19
NL12	613005	5763340W	NL12	OW		2020-01-07	09:01:00	129768	515319	e59b0076-ca02-4869-815f-4000a34df42d	2020-01-07	2020-01-07	09:01:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	371c6387-8261-4520-858d-3280176874	2020-01-21	2020-01-21	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	2672717d-a086-420d-bd9b-5fc6d217c55a	2020-01-21	2020-01-21	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	95c68bb1-b475-4931-adc7-fade361196c9	2020-01-21	2020-01-21	10:01:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	f2236fe0-f0ac-4376-adb9-483198dca2fc	2020-01-21	2020-01-21	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	21b2040d-4063-4c81-8036-8b4b1fd80907	2020-01-21	2020-01-21	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	5877ba40-57fd-44a9-9e5e-ec36a3580648	2020-01-21	2020-01-21	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	423012	5770870W	NL12	OW		2020-01-21	10:01:00	109900	509800	8ebc11b1-8673-4d61-9b08-a53598469c06	2020-01-21	2020-01-21	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	c5cfb8a7-3c41-42da-9397-799ea0396ea7	2020-01-21	2020-01-21	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	6d49872b-7638-428c-81b0-820fcaa428a1	2020-01-21	2020-01-21	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	9bda2fb4-af80-46fd-a4c6-349e4a851f59	2020-01-21	2020-01-21	12:01:00	CONCTTE	NKj	mg/l	N	OW							3,7
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	41392d0b-ad6d-4adf-93a0-7ee99df31141	2020-01-21	2020-01-21	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	616632c2-bb3f-4fd5-b690-ec57f13421df	2020-01-21	2020-01-21	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	435a8df1-a432-4275-893e-01966b134b57	2020-01-21	2020-01-21	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	517058	5770900W	NL12	OW		2020-01-21	12:01:00	129800	489300	80bf8262-7582-4f47-aa68-a3519c671850	2020-01-21	2020-01-21	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,6
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	773f95e9-9c43-4ab6-bb1a-aeec8932df42	2020-01-21	2020-01-21	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	b3714d73-410f-4e1e-a007-247af2f88e79	2020-01-21	2020-01-21	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,1
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	65a62df3-0b5d-4dce-8b5a-2aca7da304c5	2020-01-21	2020-01-21	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,18
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	efc33078-dab5-407c-a9b1-f0f76ab33e9a	2020-01-21	2020-01-21	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	3999cf4a2-52e9-4d86-bd65-9b4a065ab151	2020-01-21	2020-01-21	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	84cc56ab-2fe2-482a-9fd7-1ea74510a5f2	2020-01-21	2020-01-21	10:01:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	431025	5770880W	NL12	OW		2020-01-21	10:01:00	110050	503800	09005356-dd90-4200-8918-e5a43fa0cc49	2020-01-21	2020-01-21	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	4880ca86-03f6-40b1-89e2-affaecc02853	2020-01-21	2020-01-21	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	708ca040-a6a1-4e6a-88b7-4d1e88a36bee	2020-01-21	2020-01-21	11:01:00	CONCTTE	NKj	mg/l	N	OW							3,7
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	5178b45e-a9c6-4fd6-bc61-895c6199a11e	2020-01-21	2020-01-21	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,25
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	e0c12221-74dd-4741-8002-4ce86434cae6	2020-01-21	2020-01-21	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,43
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	1c7fa3f3-96e1-46f1-bb0c-17842c0e2769	2020-01-21	2020-01-21	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	6928cf36-5329-4a8c-a948-2524510d2b6	2020-01-21	2020-01-21	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,029
NL12	438011	5770890W	NL12	OW		2020-01-21	11:01:00	111876	502649	cf0a1049-de09-4ae3-b0c2-8b2a04179a6b	2020-01-21	2020-01-21	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3

NLI2	4640D19	57K48B0W	NL12	OW	2020-01-21	12:01:00	2020-01-21	09:10:00	1189375	498881	0BU8J1J4D-2SN6-8D2S-9S4D-4J6A1B3756BB2	2020-01-21	12:01:00	CONCRETE	NH4	mg/l	OW						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	14E1AD0E-6666-4AF3-B5A0-9E5A6F5A0D01	2020-01-21	09:10:00	CONCRETE	JUNOZNO2	mg/l	OW								
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	0D51B4E6-A45F-4172-9D63-E2D1EA7F9D2A	2020-01-21	09:10:00	CONCRETE	PH4	mg/l	OW	P	0.67						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4F4E47B-5F4E-4F1C-A4E8-D6E3B2C4994E	2020-01-21	09:10:00	CONCRETE	NH4	mg/l	OW	N	1.9						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4D7542B0-7F1E-4551-A0F6-0B3F1A4E1D7W	2020-01-21	09:10:00	CONCRETE	NO3	mg/l	OW								2
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4B8F2F46-0D2A-4C96-B0AD-3E4E4C4D3B	2020-01-21	09:10:00	CONCRETE	NO3	mg/l	OW								
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	49E5A5B9-513D-4FA0-AFC1-B4A4450B7B	2020-01-21	09:10:00	CONCRETE	NH4	mg/l	OW								0.89
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4D4C1A5B-1A6D-4E5F-B4E0-4E4C5A0541E4	2020-01-21	09:10:00	CONCRETE	PH4	mg/l	OW	P	0.63						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4D1C1B9F-D8D8-4659-9B75-9E79BD9E4C75	2020-01-21	09:10:00	CONCRETE	NO3	mg/l	OW								2.3
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4B2C7A7D-7E1A-4E46-9D2F-2A5E4B9B4D87	2020-01-21	09:10:00	CONCRETE	NH4	mg/l	OW								0.04
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4B4E3A89-513D-4FA0-AFC1-B4A4450B7B	2020-01-21	09:10:00	CONCRETE	NH4	mg/l	OW	P	0.89						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	4B4E3A89-513D-4FA0-AFC1-B4A4450B7B	2020-01-21	09:10:00	CONCRETE	PH4	mg/l	OW								0.64
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	23AD6A5F-8B2A-4E5B-B5B6-3E4E4C4D3B	2020-01-21	09:10:00	CONCRETE	PH4	mg/l	OW	P	0.63						
NLI2	4E1D2Z	57K48B0W	NL12	OW	2020-01-21	09:10:00	1189090	SG0909	23AD6A5F-8B2A-4E5B-B5B6-3E4E4C4D3B	2020-01-21	09:10:00	CONCRETE	PH4	mg/l	OW								0.64

NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	N	mg/l	NaJ	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	9c7145OO-d639-4512-a131-34d5501E11c6	3c7145OO-d639-4512-a131-34d5501E11c6	9c7145OO-d639-4512-a131-34d5501E11c6	9c7145OO-d639-4512-a131-34d5501E11c6	9c7145OO-d639-4512-a131-34d5501E11c6	9c7145OO-d639-4512-a131-34d5501E11c6
NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	Mn	mg/l	NO2	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279
NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	Mn	mg/l	NO3	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279
NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	Mn	mg/l	NO2	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279	1e1445OO-c6ed-4c72-8b2f-44dd2e4d0279
NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	Mn	mg/l	NH4	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b
NULZ	60901O	S76190AW	NULZ	OW	2020-10-09	11:01:00	2020-10-09	11:01:00	14tz7O	Mn	mg/l	UNJONIC2	CONCETT	2020-10-09	11:01:00	2020-10-09	11:01:00	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b	81e1c4c7-c7e3-4e7e-8e1a-1e8e4bcf2e3b
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	N	mg/l	NaJ	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	12d0b45c-17c2-4b26-84d4-2b3910704975	12d0b45c-17c2-4b26-84d4-2b3910704975	12d0b45c-17c2-4b26-84d4-2b3910704975	12d0b45c-17c2-4b26-84d4-2b3910704975	12d0b45c-17c2-4b26-84d4-2b3910704975	12d0b45c-17c2-4b26-84d4-2b3910704975
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	P	mg/l	Mn	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	1e1d2210-16d1-4b96-9818-0c28b72381b4	1e1d2210-16d1-4b96-9818-0c28b72381b4	1e1d2210-16d1-4b96-9818-0c28b72381b4	1e1d2210-16d1-4b96-9818-0c28b72381b4	1e1d2210-16d1-4b96-9818-0c28b72381b4	1e1d2210-16d1-4b96-9818-0c28b72381b4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NO3	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	57a54d48-4041-453b-a373-c0d69d1b6d5d	57a54d48-4041-453b-a373-c0d69d1b6d5d	57a54d48-4041-453b-a373-c0d69d1b6d5d	57a54d48-4041-453b-a373-c0d69d1b6d5d	57a54d48-4041-453b-a373-c0d69d1b6d5d	57a54d48-4041-453b-a373-c0d69d1b6d5d
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NO2	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NO3	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6	4b4e8b39-3912-4b7e-8b5b-9d9b9b8993c6
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NO2	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NO3	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	NH4	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	Mn	mg/l	UNJONIC2	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	P	mg/l	Mn	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4	1288e4b9-8974-4e6a-9d8d-e8d8d64e01e4
NULZ	SYN7MZ5	S76190AW	NULZ	OW	2020-10-09	09:10:00	2020-10-09	09:10:00	15tz69	N	mg/l	NaJ	CONCETT	2020-10-08	09:10:00	2020-10-08	09:10:00	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4	42d72870-0b7b-4150-9bf5-74d0b9b4b4e4

NL12	609010	5761930W	NL12	OW		2020-01-09	11:01:00	141770	518412	85f90615-e71c-4ba9-9714-4a6fd1481ab1	2020-01-09	2020-01-09	11:01:00	CONCTTE	Ptot	mg/l	P	OW						0,64
NL12	609010	5761930W	NL12	OW		2020-01-09	11:01:00	141770	518412	7bb41353-4d55-4392-960e-8375e6b4ae72	2020-01-09	2020-01-09	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,6
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	22ae96e6-11d3-4538-9c55-15d3f60c1e00	2020-01-07	2020-01-07	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,62
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	e07aa0f0-e4a7-4bbe-a709-d54c01024861	2020-01-07	2020-01-07	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW						2
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	8e3daf30-11bf-418a-bbf2-39c72adcc6bf	2020-01-07	2020-01-07	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	a18ac699-cb4b-4949-8832-fb4a50c81a6a	2020-01-07	2020-01-07	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW						0,09
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	d090074a-4577-42a8-817b-92d6e5907f2b	2020-01-07	2020-01-07	11:01:00	CONCTTE	Ptot	mg/l	P	OW						0,62
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	cb4d0701-554e-46a9-b16e-2f0fdee80d1d	2020-01-07	2020-01-07	11:01:00	CONCTTE	Nkj	mg/l	N	OW						2
NL12	171202	5761390W	NL12	OW		2020-01-07	11:01:00	115010	549639	3aebe7ee-2c15-4ed8-8ec9-0c117f32bb04	2020-01-07	2020-01-07	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	7b90b951-a21a-45ae-a013-985798242526	2020-01-09	2020-01-09	09:01:00	CONCTTE	Nkj	mg/l	N	OW						3,3
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	7f244616-c88f-4690-9fb5-dcae51ff9ffe	2020-01-09	2020-01-09	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,6
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	074cf80d-e921-434d-98d9-3db797c90377	2020-01-09	2020-01-09	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,28
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	19d9cde2-5658-42dd-be7a-502244496e96	2020-01-09	2020-01-09	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW						1,6
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	90cc9525-6c18-4a1b-b497-ffaf673a4e11	2020-01-09	2020-01-09	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW						2,6
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	4bff6c24-6afa-4f26-9f81-1ef466e66ef3	2020-01-09	2020-01-09	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,17
NL12	675129	5761840W	NL12	OW		2020-01-09	09:01:00	137832	527918	861ffe2a-0183-4437-893b-b240e6481e2	2020-01-09	2020-01-09	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	f890c084-51c9-4dd0-83cf-dbdc29b4f70a	2020-01-07	2020-01-07	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW						3,3
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	e499dc6b-4868-483e-b091-eabc1e01f06a	2020-01-07	2020-01-07	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW						4,2
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	1376e678-4de3-4aae-811d-4abd728d8f0e	2020-01-07	2020-01-07	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,9
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	aec4b436-f78e-4c32-b80b-1a50bfbb2ac7	2020-01-07	2020-01-07	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,07
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	5e311aa4-d6a7-4449-a530-ed23e634aefa	2020-01-07	2020-01-07	12:01:00	CONCTTE	Ptot	mg/l	P	OW						0,9
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	ec3749d5-f2ed-4cfe-8853-607408783fc1	2020-01-07	2020-01-07	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						3,3
NL12	104303	5763690W	NL12	OW		2020-01-07	12:01:00	127086	506838	9e46a0de-4d07-47ae-bf80-ab429172af81	2020-01-07	2020-01-07	12:01:00	CONCTTE	Nkj	mg/l	N	OW						5,4
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	48157560-298d-40fb-b466-9f687dc80852	2020-01-06	2020-01-06	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<					0,01
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	502d66e2-02d9-40d7-9ffb-2212b2f96f78	2020-01-06	2020-01-06	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW	<					0,03
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	71a01b35-39f8-4b13-9bf1-9e969bd942eb	2020-01-06	2020-01-06	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW						0,68
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	bf81a6f6-4921-4af0-a5de-4fea11045d6c	2020-01-06	2020-01-06	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,11
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	00a806ff-a944-47f0-aa9e-72723af9afbe	2020-01-06	2020-01-06	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,68
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	9f6f65c5c-8f27-4c8b-b7e2-fa6d29350fab	2020-01-06	2020-01-06	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,11
NL12	BDV044	5764020W	NL12	OW		2020-01-06	09:01:00	121147	496336	9dceba3e-57e3-4171-b43e-b24e52378ff	2020-01-06	2020-01-06	09:01:00	CONCTTE	Nkj	mg/l	N	OW						1,2
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	b711b665-dc68-41e4-b636-53a9c094b6b8	2020-01-07	2020-01-07	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW						0,42
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	6ddedb8c-0f0d-4f35-87c7-e55a73f1c8d0	2020-01-07	2020-01-07	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW						3,3
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	82159182-730c-44e7-aaf8-ecab61a9f232	2020-01-07	2020-01-07	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,17
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	75720df9-3d5f-416c-b7ba-40d021680bc0	2020-01-07	2020-01-07	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	f4268109-1398-4848-a717-4bcf50268e5de	2020-01-07	2020-01-07	09:01:00	CONCTTE	Nkj	mg/l	N	OW						2
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	63623f97-6354-4e04-8979-da581262d2de	2020-01-07	2020-01-07	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,18
NL12	613015	5763520W	NL12	OW		2020-01-07	09:01:00	129790	515357	fbd742fb-1710-4573-b783-0aad77e57443	2020-01-07	2020-01-07	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,3
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	2c15e72a-2c27-4ff8-a9e9-aca33861666d	2020-01-07	2020-01-07	12:01:00	CONCTTE	Ptot	mg/l	P	OW						0,48
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	5ef9bb84-e6af-476d-a97c-fc411d9a4331	2020-01-07	2020-01-07	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,4
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	a861fd84-f9fd-4be9-b570-cd3f1739d6a	2020-01-07	2020-01-07	12:01:00	CONCTTE	Nkj	mg/l	N	OW						5,7
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	6a020879-84c1-49b2-9737-4f7e03e1c85d	2020-01-07	2020-01-07	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,3
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	62e525ce-1178-46d6-bbf3-21a9467ba410	2020-01-07	2020-01-07	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW						2
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	e4533896-5b59-45eb-9700-5a363787b4ad	2020-01-07	2020-01-07	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	570107	5763670W	NL12	OW		2020-01-07	12:01:00	128303	507922	3a4fc614-c89e-49be-acbe-a73557c68b9f	2020-01-07	2020-01-07	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW						1,3
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	45c07a01-136d-4e52-aea7-f041aa575ac1	2020-01-08	2020-01-08	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW						0,48
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	253cfad8-4a37-44d8-9589-d54f5a816f3	2020-01-08	2020-01-08	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW						0,24
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	a58fd99f-6201-4444-9312-ded62e8c3835	2020-01-08	2020-01-08	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	1132ec22-ec56-4a76-8262-4853fa74fd8b	2020-01-08	2020-01-08	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW						2,3
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	159ee212-0340-46d6-be05-c8372049c26c	2020-01-08	2020-01-08	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,4
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	c4a18dc0-deb4-4bbf-8601-4d948f853066	2020-01-08	2020-01-08	11:01:00	CONCTTE	Nkj	mg/l	N	OW						1,9
NL12	001003	5763360W	NL12	OW		2020-01-08	11:01:00	112000	508000	6cd9b427-1193-47b2-b642-cf89b9479cfc	2020-01-08	2020-01-08	11:01:00	CONCTTE	Ptot	mg/l	P	OW						0,48
NL12	485307	5766000W	NL12	OW		2020-01-14	09:01:00	114664	509998	77aef7a7-0b8c-4954-b776-fa2466dffb46	2020-01-14	2020-01-14	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,98
NL12	485307	5766000W	NL12	OW		2020-01-14	09:01:00	114664	509998	8d2fa3fc-a6b8-48b7-9fa0-ab7f08984a65a	2020-01-14	2020-01-14	09:01:00	CONCTTE	Nkj	mg/l	N	OW						4,7
NL12	485307	5766000W	NL12	OW		2020-01-14	09:01:00	114664	509998	c7122151-afaa-456a-af86-d29273b3cb60	2020-01-14	2020-01-14	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,2
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	e5d05567-e276-4e34-a127-09bd1f6f1e5f	2020-02-17	2020-02-17	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						1,3
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	3e96fcab-50ad-4960-bc33-8f6fd5dcaee5	2020-02-17	2020-02-17	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,4
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	b2500fb2-b8d4-448c-896b-f2fd332c2d9c	2020-02-17	2020-02-17	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,06
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	70105f10-a6c4-482e-8041-5814eeb86bef	2020-02-17	2020-02-17	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,054
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	94805e6e-4778-4521-a618-b5ab9f60228e	2020-02-17	2020-02-17	11:02:00	CONCTTE	Nkj	mg/l	N	OW						2,5
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	f15bc140-6b96-46a4-8275-d704645c8870	2020-02-17	2020-02-17	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,5
NL12	461001	5786120W	NL12	OW		2020-02-17	11:02:00	114099	493700	e1d81511-118b-4838-a19d-9955bc4a61f6	2020-02-17	2020-02-17	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,46
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	a67952ae2-3b09-418a-82c1-256238cb5deb	2020-02-03	2020-02-03	10:02:00	CONCTTE	Ptot	mg/l	P	OW						1
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	52422dc2-7eb5-4971-b039-7497885df8b8	2020-02-03	2020-02-03	10:02:00	CONCTTE	Nkj	mg/l	N	OW						2,5
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	0199424c-99a4-45f8-a47a-98410c338ffb	2020-02-03	2020-02-03	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,9
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	d8f904ba-0890-41a9-b271-e8a65ed0e86b	2020-02-03	2020-02-03	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,87
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	25c6b4dc-0406-4eab-a265-a27eb12c4ef8	2020-02-03	2020-02-03	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,62
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	29dc601d-7e33-4038-a1af-3f1ec26de9ab	2020-02-03	2020-02-03	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05
NL12	131802	5778060W	NL12	OW		2020-02-03	10:02:00	114720	551140	ba3695de-32b5-484d-a04c-5054e6a0845	2020-02-03	2020-02-03	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	edb619b8-9379-4f3e-b4ed-d6d8c9804fef	2020-02-04	2020-02-04	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW						3,6
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	40ca8928-cc9b-4413-8cb1-d6325e2f876f	2020-02-04	2020-02-04	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,22
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	28549fd5-3f50-439a-8787-28fd6d08e126	2020-02-04	2020-02-04	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,25
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	c6e64a2b-1486-40ec-be43-74bae503cb60	2020-02-04	2020-02-04	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	39305485-4279-4a55-86de-39b40b767e19	2020-02-04	2020-02-04	10:02:00	CONCTTE	Nkj	mg/l	N	OW						2
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	ee085dbb-4f93-4b1b-b557-5d7de785ada8	2020-02-04	2020-02-04	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						3,7
NL12	670105	5779260W	NL12	OW		2020-02-04	10:02:00	141907	528010	ca1ca90b-84e1-4c55-8aad-30e39c5fe8a8	2020-02-04	2020-02-04	10:02:00	CONCTTE	Ptot	mg/l	P	OW						0,4
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	9f4634a4-3192-4c28-97ac-21d2b04fe3f3	2020-02-04	2020-02-04	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,19
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	15da8b24-aace-4cd7-a270-127f8a06d113	2020-02-04	2020-02-04	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,15
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	177ca24e-0956-4537-a588-b87ad3618858	2020-02-04	2020-02-04	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,68
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	db99af8a-f279-4877-8fbe-b4031f5ba428a	2020-02-04	2020-02-04	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	d22e2d1f-8abf-4a88-9dc6-829415b607a04	2020-02-04	2020-02-04	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,69
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	4e4b04f0-6a4c-4ab8-ba45-1dd503aa83c1	2020-02-04	2020-02-04	12:02:00	CONCTTE	Nkj	mg/l	N	OW						1,4
NL12	611006	5779340W	NL12	OW		2020-02-04	12:02:00	134260	517385	1b627804-67a8-42e4-b8b5-4e6670739e12	2020-02-04	2020-02-04	12:02:00	CONCTTE	Ptot	mg/l	P	OW						0,24
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	9410daed-058a-4716-bd70-80043eab1c1c	2020-02-21	2020-02-21	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						2,2
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	36da37c4-7104-4788-83a9-05409854ed66	2020-02-21	2020-02-21	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,4
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	b51f5a71-8e11-48bf-a302-2c9edfe62fe8	2020-02-21	2020-02-21	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,06
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	36700b11-41b8-4326-a34a-5bab515a70f	2020-02-21	2020-02-21	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,53
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	a892007c-d848-449c-b4c8-f02a7d9b4baa	2020-02-21	2020-02-21	09:02:00	CONCTTE	Nkj	mg/l	N	OW						4,4
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	5f6fa269-2475-40e5-a547-fbc4257ff537	2020-02-21	2020-02-21	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,5
NL12	580206	5778590W	NL12	OW		2020-02-21	09:02:00	129820	501345	99b7eb4d-497e-4ca6-b052-7da11091cf18	2020-02-21	2020-02-21	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,86
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	417016d0-93f3-40da-ba87-cb3e0649c529	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,68
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	f1af0d6c-474f-44a8-a5bc-15238d051c8c	2020-02-24	2020-02-24	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,2
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	7db8ca08-644b-4aba-a475-e3720e4ead6e	2020-02-24	2020-02-24	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,83
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	318cf868-c3d9-4c47-999b-37b684d558d7	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<					0,01
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	75a5649d-c6df-4c0e-a6d9-6d50a4f65c5f	2020-02-24	2020-02-24	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,69
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	72e9eb9b-8721-462f-8767-9e348a2658b6	2020-02-24	2020-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW						0,7
NL12	517067	5789450W	NL12	OW		2020-02-24	10:02:00	131605	492794	6dc2dc30-874d-4d97-9b5b-ac8291e4a9ad	2020-02-24	2020-02-24	10:02:00	CONCTTE	Nkj	mg/l	N	OW						6,7
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	13397fee-ec40-4096-9885-d7eed381d208	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	d0f3ebb2-7f19-4ccb-8ae8-3c4b0b164c4c	2020-02-24	2020-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,16
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	80078bbf-d6f2-48af-9a42-3427e233e1e32	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,044
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	059e405f-ac0e-43c6-aa81-a72045da7984	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,7
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	eff8372b-664b-406d-85ae-2aad9700e16	2020-02-24	2020-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,3
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	359200ae-ff0b-442b-a31c-16508f56aa27	2020-02-24	2020-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,71
NL12	528012	5789600W	NL12	OW		2020-02-24	09:02:00	116330	504119	cbf1200c-c303-46ec-ab7-2c703689f994	2020-02-24	2020-02-24	09:02:00	CONCTTE	Nkj	mg/l	N	OW						3,9
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	d6981527-88c6-4ff9-bc19-4cb3f8d14abb	2020-02-24	2020-02-24	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,041
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	ec89b718-a742-4467-8333-b3a7380b0c36	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	79175ba6-e01b-42dc-aaa2-7367bf3f38ec	2020-02-24	2020-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,36
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	464bdbc2-a696-46e9-9c19-9c90af80ea85	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,1
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	609da207-e1c3-44cd-81db-112d9eda52ca	2020-02-24	2020-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,1
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	a16a68ac-d45f-4a4d-ba43-e3b03254c05e	2020-02-24	2020-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,55
NL12	SN9709	5784910W	NL12	OW		2020-02-24	09:02:00	131863	494764	0229ccac-c175-4533-9be4-a83e8872483b	2020-02-24	2020-02-24	09:02:00	CONCTTE	Nkj	mg/l	N	OW						5,9
NL12	SN9710	5784840W	NL12	OW		2020-02-24	10:02:00	127536	492364	99fec5a9-2cc8-443c-b819-864e1be138c8	2020-02-24	2020-02-24	10:02:00	CONCTT

NL12	SN9704	578952OW	NL12	OW		2020-02-24	11:02:00	128400	489138	9c660fa9-1071-4a79-b67f-92c426542f62	2020-02-24	2020-02-24	11:02:00	CONCTTE	Ptot	mg/l	Nnf	OW							0,92
NL12	SN9704	578952OW	NL12	OW		2020-02-24	11:02:00	128400	489138	b1694016-9c06-489d-aa90-894927186106	2020-02-24	2020-02-24	11:02:00	CONCTTE	Nkj	mg/l	N	OW							6,4
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	ab72bf41-c485-4eef-9be9-6b04ea736bf6	2020-02-21	2020-02-21	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	d9fa6bb0-2451-440c-ba45-5dfb964b6e72	2020-02-21	2020-02-21	10:02:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	fa83ec45-8f5c-49dc-aed2-614f3c50ab83	2020-02-21	2020-02-21	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	d4004c3c-9181-4fed-a003-230b47ed832f	2020-02-21	2020-02-21	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,17
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	d3002d70-99ec-4d0e-a337-aeedb90ba293	2020-02-21	2020-02-21	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,81
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	3157a889-cd3e-4424-8f9c-eb5f4d6c0b24	2020-02-21	2020-02-21	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	BDV042	578861OW	NL12	OW		2020-02-21	10:02:00	132555	500377	7930c222-15e0-4cc8-b28b-2e12aa2f2e86	2020-02-21	2020-02-21	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	da7ed916-b417-4e30-9049-d5dc4ff13338	2020-02-21	2020-02-21	10:02:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	c1a447e4-a30f-4e60-be65-ded7f66421113	2020-02-21	2020-02-21	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	d3ae93e8-39bd-471a-aedf-fbee759dd579	2020-02-21	2020-02-21	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,58
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	d7990l3ce-3ce9-464f-98a4-a288e3f77185	2020-02-21	2020-02-21	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,79
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	f345dfef-fc4a-4c37-b416-e41749698676	2020-02-21	2020-02-21	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,17
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	63abf757-cec6-41b0-951d-cc152fa4d49b	2020-02-21	2020-02-21	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	535002	578862OW	NL12	OW		2020-02-21	10:02:00	132566	500348	05bbe1fc-5f1f-41e0-8153-c1cb312d5267	2020-02-21	2020-02-21	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	2b721a79-0f99-4a3d-8c59-b58ca1b0a4e0	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,76
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	3646dc38-891a-4617-8909-76c7dfaaffbc	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	cfdc6d8d-03d2-419d-b1a9-73c9ea7f52aa	2020-02-24	2020-02-24	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,15
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	09c18ebb-8b0f-45c9-a20e-00b1990a1125	2020-02-24	2020-02-24	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,98
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	d36738f8-2553-4def-b54e-cf4de756dcff	2020-02-24	2020-02-24	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	7430f54a-59e5-4cbf-ac2b-0b0b109ce0df	2020-02-24	2020-02-24	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,77
NL12	517099	578956OW	NL12	OW		2020-02-24	12:02:00	130338	491637	7120ebd8-53e7-434e-9e20-1b83fe16d9f6	2020-02-24	2020-02-24	12:02:00	CONCTTE	Nkj	mg/l	N	OW							6,8
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	0c135f77-48bd-476e-8800-9f1b51169e41	2020-02-24	2020-02-24	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,011
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	9ce002ed-9c0c-4537-8415-efda9d9d5454	2020-02-24	2020-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,09
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	ccdc8401-ca89-4d9f-9bb7-079ca296d40e	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW					<		0,01
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	6afc8a12-3480-4ac9-b7ed-6c129fa3cc7a	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,59
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	e2b4571f-9c87-4410-a1ff-7705ebe3441e	2020-02-24	2020-02-24	09:02:00	CONCTTE	Nkj	mg/l	N	OW							3,7
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	9ad3a3c5-f975-43e2-ac42-5ae6d952d5df	2020-02-24	2020-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	528007	578958OW	NL12	OW		2020-02-24	09:02:00	118338	501027	e13d2159-156e-4414-b62c-a710285e45ce	2020-02-24	2020-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,6
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	8952fabb-85b0-40c9-bfe9-60f9a88f5765	2020-02-21	2020-02-21	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	ee80aff6-3db9-4577-b222-8ae1b29d0f78	2020-02-21	2020-02-21	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	bb96debb-afec-489c-be9b-b0f87e115929	2020-02-21	2020-02-21	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							2,3
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	3584d04c-e649-4fa2-8fb6-a253b73f6540	2020-02-21	2020-02-21	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	0d9e072e-cebe-4756-8c85-e507f87c5bb4	2020-02-21	2020-02-21	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,29
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	26838844-27c0-4ca1-a054-4652703c84a4	2020-02-21	2020-02-21	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	146301	578858OW	NL12	OW		2020-02-21	08:02:00	129381	498191	4f2678d7-aaa5-4503-af75-c3961a87fc49	2020-02-21	2020-02-21	08:02:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	513007	578863OW	NL12	OW		2020-02-21	10:02:00	133428	502047	2c4ff102-f1bc-4278-838f-d4ec1f4f1ac8	2020-02-21	2020-02-21	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1
NL12	513007	578863OW	NL12	OW		2020-02-21	10:02:00	133428	502047	87e7c24a-1310-44ef-96de-e468b867efa4	2020-02-21	2020-02-21	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,005
NL12	513007	578863OW	NL12	OW		2020-02-24	10:02:00	133428	502047	f2658907-8c8a-4593-a6aa-053d5194378a	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	513007	578863OW	NL12	OW		2020-02-21	10:02:00	133428	502047	6fbd30f0-faaa-496d-85cd-2f8bea2c3be6	2020-02-21	2020-02-21	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,09
NL12	513007	578863OW	NL12	OW		2020-02-24	10:02:00	133428	502047	0d8cc25a-af44-4383-bb43-ecc1fa9c7744	2020-02-24	2020-02-24	10:02:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	513007	578863OW	NL12	OW		2020-02-24	10:02:00	133428	502047	003d30b5-800f-4326-8354-191ba2f4b9f	2020-02-24	2020-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,18
NL12	513007	578863OW	NL12	OW		2020-02-21	10:02:00	133428	502047	8bf3c570-b03b-4b27-a041-8adf9f54b00b	2020-02-21	2020-02-21	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	26e12383-f919-4c8c-8f4e-7709f46aecb4	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	8e89ee61-7534-413b-8982-f52c46198369	2020-02-24	2020-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	df08c62b-a3cd-4c02-a645-ef9422e3f23a	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,41
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	3531216b-7a48-4023-9928-0c14fd7b195c	2020-02-24	2020-02-24	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,36
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	249d2349-e5d2-40e2-87e3-7550739f993f	2020-02-24	2020-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	d3e9e659-0f18-4cc6-99d8-7674cda2f71b	2020-02-24	2020-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,88
NL12	516010	578943OW	NL12	OW		2020-02-24	09:02:00	136303	496516	b63d9333-b681-440b-85cd-5b29092e45aa	2020-02-24	2020-02-24	09:02:00	CONCTTE	Nkj	mg/l	N	OW							3,4
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	c0854b3a-f658-4130-a6e6-72d89fd21e7b	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,58
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	5270394e-11a5-4196-b279-99fd0f357913	2020-02-24	2020-02-24	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	767c236f-c2a5-40f1-bec6-13c6530b379e	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	025bf92a-288b-4ac7-9519-99ab7a7b0b83	2020-02-24	2020-02-24	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,096
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	9361d086-1121-4928-8c96-d4f4ca9f814b	2020-02-24	2020-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,19
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	795c62d2-b141-4343-893b-378ec104957c	2020-02-24	2020-02-24	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,6
NL12	SN9715	578947OW	NL12	OW		2020-02-24	10:02:00	129192	493937	521c8f0-5d2d-4c5d-9a3d-093ea7260991	2020-02-24	2020-02-24	10:02:00	CONCTTE	Nkj	mg/l	N	OW							1,6
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	dd7b798f-43f7-4842-bd43-d732ae00f12	2020-02-24	2020-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,59
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	a13d9a26-fa71-45ec-a701-2440a4e48de7	2020-02-24	2020-02-24	11:02:00	CONCTTE	Nkj	mg/l	N	OW							5,2
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	0f080c18-8190-40b9-aaad-68746e58e039	2020-02-24	2020-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	f1526438-1dde-4805-9e6f-71553eaf1472	2020-02-24	2020-02-24	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	544c1503-5d12-4127-b9c7-bd761aa9e8ec	2020-02-24	2020-02-24	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,58
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	f6c047b3-4326-4e97-92f0-6e7dae53e2f7	2020-02-24	2020-02-24	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,58
NL12	SN9703	578951OW	NL12	OW		2020-02-24	11:02:00	127626	489526	e5134e32-3279-412c-8613-c103ce29056a	2020-02-24	2020-02-24	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	3d838608-9b42-4eeb-952c-78a35df08e39	2020-02-24	2020-02-24	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	26e1df36-e4e6-424d-8447-3631d1dff469	2020-02-24	2020-02-24	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	ac348d97-e51f-42ab-88f8-6c06ca9cf2c8	2020-02-24	2020-02-24	12:02:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	5dc1212f-5018-4083-ba2f-fb99f084e610	2020-02-24	2020-02-24	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,83
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	044050bc-381b-4593-bea6-4d08ac987e02	2020-02-24	2020-02-24	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	4bde4b53-8e78-4326-934f-6976240eec73	2020-02-24	2020-02-24	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,73
NL12	SN9708	578954OW	NL12	OW		2020-02-24	12:02:00	128795	489965	1cde419e-3408-48f0-8265-fb72a265b160	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	b80ff28a-a488-4648-a1cb-5ae926a8f857	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	c9224653-ea6a-4e09-9ed5-5297aa30d293	2020-02-24	2020-02-24	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,036
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	48d3518c-d664-4ccc-8ed5-ff79b04ba6a4	2020-02-24	2020-02-24	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	1ec89ccb-fbeb-4065-85c6-079458c6c892	2020-02-24	2020-02-24	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	a70d5826-986d-45d0-a901-7d278aaf7e42	2020-02-24	2020-02-24	09:02:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	3706427f-45a8-4e93-8f9f-902e6437b7d0	2020-02-24	2020-02-24	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1
NL12	517061	578942OW	NL12	OW		2020-02-24	09:02:00	132409	494528	989eb58f-2402-4e56-a1c3-549d3e1c7822	2020-02-24	2020-02-24	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,53
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	ee5f6209-a9f9-4375-9588-25e6a71ee64d	2020-02-24	2020-02-24	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	079dafad-b424-414b-b80b-d19b93f97a1	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,67
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	e9be6768-6c11-4ab0-bbdd-100902b5310f	2020-02-24	2020-02-24	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	fa80bd41-9920-4b40-8c9c-7b3bb1c5b7a	2020-02-24	2020-02-24	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	a2e2c93d-56b2-4475-82cc-bf335cac0aa0	2020-02-24	2020-02-24	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	2a06bbf3-82e4-417d-af0d-f6bced22434e	2020-02-24	2020-02-24	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,68
NL12	SN9702	578946OW	NL12	OW		2020-02-24	10:02:00	131446	493429	04f16505-c705-4fcf-a662-4873ced8f430	2020-02-24	2020-02-24	10:02:00	CONCTTE	Nkj	mg/l	N	OW							5,2
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	aa094de5-57cf-4517-a244-d6d9c2e36413	2020-02-24	2020-02-24	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	2dd285e0-57fc-4c50-b974-9c1a7b39a7b1	2020-02-24	2020-02-24	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,57
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	07fb0096-fb7e-43dd-89e9-bbb2389d6d07	2020-02-24	2020-02-24	11:02:00	CONCTTE	Nkj	mg/l	N	OW							3,6
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	79fbd03a-b7dd-4442-bb73-e7b90bd913ca	2020-02-24	2020-02-24	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,18
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	464ea721-6b0b-4d5d-bab9-c6c5caf5ee37	2020-02-24	2020-02-24	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	526001	578953OW	NL12	OW		2020-02-24	11:02:00	128532	488064	b95ed6de-4d26-4f0e-a24c-8078df501805	2020-02-24	2020-02-24	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,56
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	4869dc04-6cd2-4999-aedf-c52152368e5ea	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW					<		0,01
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	9c50f702-6330-4a6d-afcb-ecd25a9404a	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW					<		0,01
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	336c26fc-0d33-4e90-9807-051b28b9f11b	2020-02-24	2020-02-24	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW					<		0,005
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	2abf54d5-8acc-4949-8082-f378D901b34f	2020-02-24	2020-02-24	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,22
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	01aa77dc-96ef-4824-8a77-ae0ced244743	2020-02-24	2020-02-24	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	0410fbc7-83a5-426a-87d8-2f240454c0b2	2020-02-24	2020-02-24	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	e584dcc4-516d-4a04-9b91-b97da6c17726	2020-02-24	2020-02-24	12:02:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	BDV040	578955OW	NL12	OW		2020-02-24	12:02:00	129660	490182	1194f338-1187-4e25-8c2c-ef140fe4d671	2020-02-24	2020-02-24	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	STHW51	578418OW	NL12	OW		2020-02-14	10:02:00	115301	516803	efb5aa7a-b2e1-4455-acdb-5982a82455e8	2020-02-14	2020-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	STHW51	578418OW	NL12	OW		2020-02-14	10:02:00	115301	516803	818c7809-f947-40ef-9be0-7add29343b81	2020-02-14	2020-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,007
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	00160720-6d68-4b20-9a4c-824bb1b396 1c	2020-02-14	2020-02-14	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	3068b585-7835-46d5-939f-f338ecc95031	2020-02-14	2020-02-14	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							2,6
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	f57849ba-b8fa-498d-bdaf-da515a8adf4f	2020-02-14	2020-02-14	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,39
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	489ec7f9-dcd3-423e-8caa-a8334409d0a9	2020-02-14	2020-02-14	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	f0be1e65-329e-4f62-bdad-d2c43ae2df1c	2020-02-14	2020-02-14	08:02:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	aa06fe79-0e32-4c97-96e0-1be6082d3159	2020-02-14	2020-02-14	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,6
NL12	001003	578262OW	NL12	OW		2020-02-14	08:02:00	112000	508000	1666e351-4853-4997-a01e-38e621d7bf8d	2020-02-14	2020-02-14	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	475104	578597OW	NL12	OW		2020-02-17	09:02:00	113097	499983	6494f6d1-3bc8-44f7-865c-ff2bea55d00e	2020-02-17	2020

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NL12	009001	579291OW	NL12	OW		2020-02-28	08:02:00	117450	505810	4a9edc0b-dc80-46a0-85a9-78f2a3b30fc2	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	009001	579291OW	NL12	OW		2020-02-28	08:02:00	117450	505810	fd6c0d01-3d0e-47e0-8920-1c18da38b4d1	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW			2,1
NL12	009001	579291OW	NL12	OW		2020-02-28	08:02:00	117450	505810	aeff1826-36ba-449b-b40c-a158f7405709	2020-02-28	2020-02-28	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,1
NL12	009001	579291OW	NL12	OW		2020-02-28	08:02:00	117450	505810	4e3fc798-0009-4a53-977a-2f8ec0f8c7d0	2020-02-28	2020-02-28	08:02:00	CONCTTE	NKj	mg/l	N	OW			2,7
NL12	009001	579291OW	NL12	OW		2020-02-28	08:02:00	117450	505810	6c5181d8-9293-4919-a75e-57055fb48ad6	2020-02-28	2020-02-28	08:02:00	CONCTTE	Ptot	mg/l	P	OW			0,37
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	0176ec4c-e969-49eb-b6a4-5fba2b78e2e	2020-02-27	2020-02-27	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,55
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	ca282804-729f-4337-9361-fdee03afc335	2020-02-27	2020-02-27	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,62
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	a5647694-088e-4d00-ad03-4a3ff34a5a3a	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	6dc8277f-1ade-4845-9f41-8080617af659	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	a2c97318-7561-4cdf-aa98-a18951566eb3	2020-02-27	2020-02-27	10:02:00	CONCTTE	NKj	mg/l	N	OW			2,1
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	18b39f5a-8765-4a63-8826-ad542338bce3	2020-02-27	2020-02-27	10:02:00	CONCTTE	Ptot	mg/l	P	OW			0,74
NL12	417007	579229OW	NL12	OW		2020-02-27	10:02:00	112779	513485	6b631d9b-a9b6-4ff6-bd6d-871e33e1c53a	2020-02-27	2020-02-27	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,2
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	47921b87-697d-457d-a1dd-4361328f8851	2020-02-28	2020-02-28	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,16
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	b4ef4935-7f5a-40fe-83af-4638263bf76f	2020-02-28	2020-02-28	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,64
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	c0606ded-f392-4425-8f97-61f105b794d6	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	9be46d6f-6727-4636-bc7e-ad5abfed07ea	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,8
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	ed2c3632-5d07-4dd3-bef3-19d6fb38c362	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW			2,9
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	8677a4b0-4111-406d-98ff-2b462018f299	2020-02-28	2020-02-28	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,9
NL12	104401	579297OW	NL12	OW		2020-02-28	09:02:00	125077	502824	36db791f-854e-4967-b0a6-5880b453c52d	2020-02-28	2020-02-28	09:02:00	CONCTTE	Ptot	mg/l	P	OW			0,39
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	d165ff84-01fb-4de0-a954-57cb67534134	2020-02-28	2020-02-28	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,37
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	36b0f8dd-0912-44c8-a679-8141a223f15c	2020-02-28	2020-02-28	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,014
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	55c15ef9-a1f1-493c-9740-5db1357979d6	2020-02-28	2020-02-28	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	f7a68345-8f73-4eee-a24c-518899d832c3	2020-02-28	2020-02-28	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW			0,72
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	9e2e010d-f640-4b51-8858-f6911c998dea	2020-02-28	2020-02-28	10:02:00	CONCTTE	NKj	mg/l	N	OW			1,5
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	79ec18e-59bc-4ede-9db2-bdb05ad8f4a8	2020-02-28	2020-02-28	10:02:00	CONCTTE	Ptot	mg/l	P	OW			0,14
NL12	575201	579300OW	NL12	OW		2020-02-28	10:02:00	126437	502065	645e210f-1a28-4d63-89ba-1936ae30cab0	2020-02-28	2020-02-28	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,73
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	2d1b417a-fee1-41cc-af4e-56a23ad8d758	2020-02-27	2020-02-27	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,74
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	b6877899-1429-4f18-9f32-9e6e27e0d097	2020-02-27	2020-02-27	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,21
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	82f6fd7e-7078-457b-b7b1-fbef8c67f000	2020-02-27	2020-02-27	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	d157c8fb-1528-497d-86fa-c35fd96d8235	2020-02-27	2020-02-27	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW			3,1
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	98634e49-b9d9-45ac-8a1d-233dbc722d60	2020-02-27	2020-02-27	08:02:00	CONCTTE	Ptot	mg/l	P	OW			0,4
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	84b40e88-6613-466c-9d01-bf9bff671e8b	2020-02-27	2020-02-27	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			3,1
NL12	540005	579221OW	NL12	OW		2020-02-27	08:02:00	125010	509995	c5f0106e-786f-41bf-8e37-79d828e0a58a	2020-02-27	2020-02-27	08:02:00	CONCTTE	NKj	mg/l	N	OW			1,9
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	17ceda49-7c10-40b5-b630-7ba70a67513a	2020-02-27	2020-02-27	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,7
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	5d9df9e5b-e4ed-472b-bb30-ccb127969e7a	2020-02-27	2020-02-27	10:02:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	f236387d-0968-4039-a113-7f20e9c66a15	2020-02-27	2020-02-27	10:02:00	CONCTTE	Ptot	mg/l	P	OW			0,77
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	760cd1b8-aee3-4987-95ce-b96a06ce2ce7	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	bebefb19-87c8-42b4-8c88-01d728242b7b	2020-02-27	2020-02-27	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,45
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	4e7dbb09-7018-4b53-a45f-a3ce8d44add3	2020-02-27	2020-02-27	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,63
NL12	134603	579230OW	NL12	OW		2020-02-27	10:02:00	113073	514550	ba46080d-f8bf-4ae6-8cca-47ac13570f9a	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,7
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	2873e84c-bab8-41c9-8638-6b3219607526	2020-02-27	2020-02-27	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,47
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	988a7113-5136-4bb7-938c-c4a2248b636c	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	851ed29f-f01f-4819-9f96-1deee55d9c03	2020-02-27	2020-02-27	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,15
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	bdd404c-6485-4c45-a35a-d1d1479cf360	2020-02-27	2020-02-27	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,03
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	b727153a-78b6-4ff2-94c1-7209bbf7a5fd	2020-02-27	2020-02-27	10:02:00	CONCTTE	Ptot	mg/l	P	OW			0,36
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	7a4daeea-ff3c-4257-9d47-8fbb843ad0055	2020-02-27	2020-02-27	10:02:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	007002	579231OW	NL12	OW		2020-02-27	10:02:00	114672	516936	bd03d220-ce71-49d3-bb5b-e19bf52ca73	2020-02-27	2020-02-27	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,3
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	63c10ff6-63da-4376-b12c-c09913ff935b	2020-02-27	2020-02-27	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,31
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	da41f2b2-8b45-486e-b1ab-1fcabf0f95c0	2020-02-27	2020-02-27	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,21
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	7b27a1fb-f52a-4887-af66-e10713c1d95b	2020-02-27	2020-02-27	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW			3,2
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	d28dab17-579f-4eb0-ad3f-1f3519bd6c2	2020-02-27	2020-02-27	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,05
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	4e43c004-3572-4621-a393-13bd2f162544	2020-02-27	2020-02-27	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			3,2
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	e0c8efaa-77e3-4627-b8eb-4a96d5d218ef	2020-02-27	2020-02-27	11:02:00	CONCTTE	Ptot	mg/l	P	OW			0,38
NL12	081001	579233OW	NL12	OW		2020-02-27	11:02:00	119929	517834	9ca1bb28-715f-4fe6-9a81-efb405e0ce2d	2020-02-27	2020-02-27	11:02:00	CONCTTE	NKj	mg/l	N	OW			1,6
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	e8b54a34-1ca4-463d-996c-6d71da34d683	2020-02-28	2020-02-28	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW			4,3
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	38ca9e56-6df7-4439-bded-1c474847ae31	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW			0,43
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	c294a729-f182-485a-8bb5-a1401f9b987cc	2020-02-28	2020-02-28	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,38
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	9e34563e-7835-469e-a255-63d337333fbe	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	2936f449-2868-4888-ba60-1aa0818e157c	2020-02-28	2020-02-28	08:02:00	CONCTTE	NKj	mg/l	N	OW			7,2
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	d9f04dae-4621-4801-95ee-d22afa6e9446	2020-02-28	2020-02-28	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,45
NL12	480202	579289OW	NL12	OW		2020-02-28	08:02:00	115598	507915	8ef96004-27b7-4b43-bfa6-bda9fa53ad86	2020-02-28	2020-02-28	08:02:00	CONCTTE	Ptot	mg/l	P	OW			1,2
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	a40f589b-4abd-469c-86a3-f0724e04dc38	2020-02-28	2020-02-28	09:02:00	CONCTTE	Ptot	mg/l	P	OW			0,38
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	b9cbc0ef-27a2-431a-ac28-489d0a71bbf	2020-02-28	2020-02-28	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,6
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	4c7d35c6-c2a0-46ed-953c-46886f946827	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW			3
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	77c8aa20-f30b-4c43-8d4d-63f655db4bb9	2020-02-28	2020-02-28	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,19
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	93bb2ac6-c1fc-499f-a6d2-519a5e5df065	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	4facc14c-a9b1-4644-a12d-3ce517e726e3	2020-02-28	2020-02-28	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,34
NL12	517044	579299OW	NL12	OW		2020-02-28	09:02:00	125033	501384	d16650eb-6ed3-4538-95ca-a6c1e5a60167	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,6
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	810eecef-5778-4a45-9f24-65a6657208d0	2020-02-27	2020-02-27	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW			3,6
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	5c083300-da83-475a-9e96-5ed21ed7d3a	2020-02-27	2020-02-27	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,56
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	8ae626c4-e895-42d6-bf0c-1483885320f6	2020-02-27	2020-02-27	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW			1,4
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	72dafb10-0eb4-4205-9b8d-f18237dfbb13	2020-02-27	2020-02-27	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	5ca8a063-6ca9-4d82-b9e0-9c5056da2555	2020-02-27	2020-02-27	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			3,6
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	c53e755e-14e3-471a-87af-2ce29c5ed7b	2020-02-27	2020-02-27	11:02:00	CONCTTE	NKj	mg/l	N	OW			2,3
NL12	481103	579235OW	NL12	OW		2020-02-27	11:02:00	119062	515138	2375bc01-93df-4fa7-a8f7-d63d304ad27c	2020-02-27	2020-02-27	11:02:00	CONCTTE	Ptot	mg/l	P	OW			0,68
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	ee96d855-36ac-4ef6-8c8c-b222c5c4afd2	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,09
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	4f0c94f1-2d09-4313-913b-8baf0bcacac0	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW			2,3
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	86c213ee-f78d-45a1-879e-fd56b68ae8c	2020-02-28	2020-02-28	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,19
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	c9129B0f-b590-4c63-8da7-6b55b7f29e8	2020-02-28	2020-02-28	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW			1,1
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	7a954362-4308-438d-a73e-9778D9e7226d	2020-02-28	2020-02-28	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,4
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	8fb7708f-c287-43f5-b852-3b7029604dc2	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW			3,1
NL12	134202	579293OW	NL12	OW		2020-02-28	09:02:00	121543	503434	a1257a67-8b9c-491a-8b3e-095343188940	2020-02-28	2020-02-28	09:02:00	CONCTTE	Ptot	mg/l	P	OW			0,37
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	3150dd3a-8665-4c6d-b0d1-81d98af91095	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW			0,55
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	2eddd683-f883-4056-a0c5-bc896df0b0cd	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	edfe512a-fad8-450c-9c49-0e599d071f6c	2020-02-28	2020-02-28	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,2
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	8c9e1c49-ff46-4613-9cbe-eba9357829d0	2020-02-28	2020-02-28	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,24
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	58ff0b9c-80ae-4fe2-a75b-ad669fe1c3d94	2020-02-28	2020-02-28	09:02:00	CONCTTE	Ptot	mg/l	P	OW			0,39
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	e6c9773a-c51c-419f-8e9b-24903bfc3d30	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW			1,4
NL12	511004	579298OW	NL12	OW		2020-02-28	09:02:00	125160	502275	524a7139-02d5-4bde-aad0-bb8cb1e2c900	2020-02-28	2020-02-28	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,56
NL12	STHW50	579238OW	NL12	OW		2020-02-27	10:02:00	115389	516833	d5624dcd-a77f-4af8-be7e-1c6f233ac19c	2020-02-27	2020-02-27	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,01
NL12	STHW50	579238OW	NL12	OW		2020-02-27	10:02:00	115389	516833	d69a3f58-b06e-468a-aab1-57e1ded81cc	2020-02-27	2020-02-27	10:02:00	CONCTTE	NKj	mg/l	N	OW			1,9
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	74355ffb-7f3a-439a-8918-5dd0d14d620c	2020-02-27	2020-02-27	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,4
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	77a3a070-c0f5-48bc-a1d4-847dcc845ea0	2020-02-27	2020-02-27	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,6
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	323b76d5-a816-4b33-a3b2-995ca376b874	2020-02-27	2020-02-27	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	c86dd3ec-b676-4e6c-968e-504055152244	2020-02-27	2020-02-27	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW			2,7
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	d9752ecc-0d63-4c9e-b8a2-eb1db813a10b	2020-02-27	2020-02-27	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,5
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	11fc9ae7-6719-4384-a5fb-5fdf39c21e7b	2020-02-27	2020-02-27	09:02:00	CONCTTE	NKj	mg/l	N	OW			4,5
NL12	485307	579227OW	NL12	OW		2020-02-27	09:02:00	114664	509998	82c7c3e4-30bd-4829-9485-4dd1959be897	2020-02-27	2020-02-27	09:02:00	CONCTTE	Ptot	mg/l	P	OW			0,95
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	011ac30f-11eb-49aa-96b5-6e40e576be192	2020-02-28	2020-02-28	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,65
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	f100b40c-b957-4aad-9cc0-7be266e43615	2020-02-28	2020-02-28	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,23
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	8bd82fd7-92e6-4a00-8090-1bb301806 1fe	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	97a2828-41d9-4b33-9a7e-248f77e51B9b	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW			2,6
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	3bf6f5b9-959e-4d00-ae5f-207bc3037053	2020-02-28	2020-02-28	08:02:00	CONCTTE	Ptot	mg/l	P	OW			0,41
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	fcf1e3e9-5cc6-4638-a05d-0b71a49257b	2020-02-28	2020-02-28	08:02:00	CONCTTE	NKj	mg/l	N	OW			2,5
NL12	104502	579286OW	NL12	OW		2020-02-28	08:02:00	119169	508131	93a16882-1e88-4538-b18c-7e2e996765c8	2020-02-28	2020-02-28	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,6
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	25f9962d-7b64-48e0-8648-80cdea997 1f3	2020-02-28	2020-02-28	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW			0,89
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	9df11c36-6fd3-4ca4-af66-3b7cbb19003c	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	d4455962-83dc-4050-83cd-bea2a504a566	2020-02-28	2020-02-28	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW			0,33
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	73e331a2-2957-44a2-b50e-eed42450553 2	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW			1,1
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	1426d509-4f7a-4514-9120-d49c4074d2dc	2020-02-28	2020-02-28	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,1
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	c46fbaf6-17cd-4e6c-b830-976a6af25506	2020-02-28	2020-02-28	08:02:00	CONCTTE	NKj	mg/l	N	OW			5,3
NL12	447001	579287OW	NL12	OW		2020-02-28	08:02:00	117439	506156	9e817365-3975-4f7d-80f4-9609147c6f05	2020-02-28	2020-02-28	08:02:00	CONCTTE	Ptot	mg/l	P	OW			0,76
NL12	528027	579292OW	NL12	OW		2020-02-28	09:02:00	119825	503825	b79b9e65-b986-4469-b5ea-6a23d0b1b3c8	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW			3,5
NL12	528027	579292OW	NL12	OW		2020-02-28	09

NULZ	SNS9ZQE	NULZ	OWI	2020-03-25	08:00:00	114444	69f4429	9a9d5180-0f09-457f-8f6a-8f2b4d57bfd8	2020-03-25	08:00:00	CONCRETE	NOZ	ng/l	Nmf	OWI								0.01
NULZ	SNS9ZQE	NULZ	OWI	2020-03-25	08:00:00	114444	69f4429	90a8d4b6-0c08-4d88-9e74-8343-4d2f27fd5c5f	2020-03-25	08:00:00	CONCRETE	PO4	ng/l	Pmf	OWI								0.11
NULZ	SNS9ZQE	NULZ	OWI	2020-03-25	08:00:00	109900	69f4429	1d8ed1e1-d28d-4d69-b7eb-1f3d5c4525ab	2020-03-27	08:00:00	CONCRETE	PO4	ng/l	P	OWI								0.04
NULZ	SNS9ZQE	NULZ	OWI	2020-03-25	08:00:00	109900	69f4429	c97d61a9-5d6e-4603-8d19-c4e3b1f4c2e3	2020-03-27	08:00:00	CONCRETE	MO2UNOZ	ng/l	Nmf	OWI	<							0.05
NULZ	SNS9ZQE	NULZ	OWI	2020-03-27	08:00:00	109900	69f4429	4b9d5c0c-1301-488f-9c72-9d5d8c1e1e54	2020-03-27	08:00:00	CONCRETE	NO3	ng/l	N	OWI								1.7
NULZ	SNS9ZQE	NULZ	OWI	2020-03-27	08:00:00	109900	69f4429	09f9b5a5-d80d-4c6a-b39b-a2fb6e1f3b83	2020-03-27	08:00:00	CONCRETE	NO2	ng/l	Nmf	OWI	<	<						0.01
NULZ	SNS9ZQE	NULZ	OWI	2020-03-27	08:00:00	109900	69f4429	e1e8d8d5-1323-421a-aab6-937a44fe9b80	2020-03-27	08:00:00	CONCRETE	NO3	ng/l	Nmf	OWI	<	<						0.05
NULZ	SNS9ZQE	NULZ	OWI	2020-03-27	08:00:00	109900	69f4429	0a6d3d28-1f24-4c2c-9b7f-2a5e7e1f5ee0	2020-03-27	08:00:00	CONCRETE	NH4	ng/l	Nmf	OWI	<	<						0.03

NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	7466994-8348-4158-9DA2-51AFF2A273E	2020-05-27	07:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	7466994-8348-4158-9DA2-51AFF2A273E	OW	P	0.21
NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	9A1387A5-58F1-4F7F-A59E-667B24A4A6D3	2020-05-27	07:05:00	CONCRETE	NHH4	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	9A1387A5-58F1-4F7F-A59E-667B24A4A6D3	OW	Mrf	0.29
NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	3A2F8948-09ED-4B1C-B6D0-67A3B7E8E5F6	2020-05-27	07:05:00	CONCRETE	NO3	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	3A2F8948-09ED-4B1C-B6D0-67A3B7E8E5F6	OW	Mrf	0.05
NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	7A6699D6-B4AB-4158-9DA2-51AFF2A273E	2020-05-27	07:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	7A6699D6-B4AB-4158-9DA2-51AFF2A273E	OW	P	0.21
NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	9E4C4A4F-19AD-45DA-B8AC-4B4B4B4D57B8	2020-05-27	07:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	9E4C4A4F-19AD-45DA-B8AC-4B4B4B4D57B8	OW	Mrf	0.012
NLT2	S12TO4S	SRB1166OW	NLT2	OW	2020-05-27	07:05:00	138400	469975	91E38ED8-4417-4328-BAC2-21417F7D05F	2020-05-27	07:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	07:05:00	138400	469975	91E38ED8-4417-4328-BAC2-21417F7D05F	OW	Mrf	0.05
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	91B5B963-6A0A-4A1A-97C-9938B1A7E1A5	2020-05-27	01:05:00	CONCRETE	NHH4	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	91B5B963-6A0A-4A1A-97C-9938B1A7E1A5	OW	Mrf	7.1
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	7538174F-85A4-4B6A-8535-5789E8F6A3B3	2020-05-27	01:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	7538174F-85A4-4B6A-8535-5789E8F6A3B3	OW	Mrf	0.25
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	4A8267F9-9AF2-4B1A-8449-A23B2702F2B8	2020-05-27	01:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	4A8267F9-9AF2-4B1A-8449-A23B2702F2B8	OW	P	0.72
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	4B7DC4F9-6B49-4B2B-9A6F-6B9F8CA8A4A1	2020-05-27	01:05:00	CONCRETE	UNJOINED2	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	4B7DC4F9-6B49-4B2B-9A6F-6B9F8CA8A4A1	OW	Mrf	0.25
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	4B4AE31C-DB43-4643-B6A6-371A4D8E5E37	2020-05-27	01:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	4B4AE31C-DB43-4643-B6A6-371A4D8E5E37	OW	Mrf	0.01
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	3DDDDE7A-1AB7-4A3B-81A9-0D7A9E4A42E6	2020-05-27	01:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	3DDDDE7A-1AB7-4A3B-81A9-0D7A9E4A42E6	OW	Mrf	0.25
NLT2	RDYO24	SRB23YOW	NLT2	OW	2020-05-27	01:05:00	131723	469144	3D6F5D5D-4B8A-4B4A-B8DA-B4C5A5D7A733	2020-05-27	01:05:00	CONCRETE	NO3	msgJ	CONCRETE	2020-05-27	01:05:00	131723	469144	3D6F5D5D-4B8A-4B4A-B8DA-B4C5A5D7A733	OW	Mrf	0.05
NLT2	S11TO99	SRB23YOW	NLT2	OW	2020-05-27	11:05:00	131723	469144	0D7924D5-2E13-45A1-8DA3-91948E2ADB21	2020-05-27	11:05:00	CONCRETE	NHH4	msgJ	CONCRETE	2020-05-27	11:05:00	131723	469144	0D7924D5-2E13-45A1-8DA3-91948E2ADB21	OW	Mrf	0.03
NLT2	S11TO99	SRB23YOW	NLT2	OW	2020-05-27	11:05:00	131723	469144	15E4C72C-9FAD-4D1A-B139-2A113AD3E8A7	2020-05-27	11:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	11:05:00	131723	469144	15E4C72C-9FAD-4D1A-B139-2A113AD3E8A7	OW	P	1.2
NLT2	S11TO99	SRB23YOW	NLT2	OW	2020-05-27	11:05:00	131723	469144	3A4A5A48-8D14-4B2B-A6D0-4D4A5A1B4B4F	2020-05-27	11:05:00	CONCRETE	UNJOINED2	msgJ	CONCRETE	2020-05-27	11:05:00	131723	469144	3A4A5A48-8D14-4B2B-A6D0-4D4A5A1B4B4F	OW	Mrf	0.25
NLT2	S11TO99	SRB23YOW	NLT2	OW	2020-05-27	11:05:00	131723	469144	3DB9B42E-3E04-4B4B-A5D9-7DA4759D7723	2020-05-27	11:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	11:05:00	131723	469144	3DB9B42E-3E04-4B4B-A5D9-7DA4759D7723	OW	Mrf	0.03
NLT2	S11TO99	SRB23YOW	NLT2	OW	2020-05-27	11:05:00	131723	469144	3E5C4CA6-1A52-4B4B-B2D6-4D5A5A1B4B4F	2020-05-27	11:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	11:05:00	131723	469144	3E5C4CA6-1A52-4B4B-B2D6-4D5A5A1B4B4F	OW	Mrf	0.25
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	2F2DC4F6-6B51-41A4-B4E9-8C2D0CF6A95F	2020-05-27	09:05:00	CONCRETE	NO3	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	2F2DC4F6-6B51-41A4-B4E9-8C2D0CF6A95F	OW	Mrf	0.25
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	95A0A6B6-6A0A-4B5B-8FA0-F2E5A4F1B3A	2020-05-27	09:05:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	95A0A6B6-6A0A-4B5B-8FA0-F2E5A4F1B3A	OW	Mrf	0.04
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	C4B1E9E9-1F0D-46F6-9B4C-F5A5A5721E4E	2020-05-27	09:05:00	CONCRETE	NHH4	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	C4B1E9E9-1F0D-46F6-9B4C-F5A5A5721E4E	OW	Mrf	0.03
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	8B9D0D86-1F6D-4C29-9B42-7E5A5A5A5B15	2020-05-27	09:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	8B9D0D86-1F6D-4C29-9B42-7E5A5A5A5B15	OW	Mrf	0.25
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	C4B1E9E9-1F0D-46F6-9B4C-F5A5A5721E4E	2020-05-27	09:05:00	CONCRETE	UNJOINED2	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	C4B1E9E9-1F0D-46F6-9B4C-F5A5A5721E4E	OW	Mrf	0.25
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	2337BE4B-3CD2-4B5A-B6A6-9256A5B4B6B5	2020-05-27	09:05:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	2337BE4B-3CD2-4B5A-B6A6-9256A5B4B6B5	OW	Mrf	0.01
NLT2	SN6Y10	SRB23YOW	NLT2	OW	2020-05-27	09:05:00	132536	469264	4B4B4E54-8A96-4A3F-9A37-9E5A5A5B4B5D	2020-05-27	09:05:00	CONCRETE	NHH4	msgJ	CONCRETE	2020-05-27	09:05:00	132536	469264	4B4B4E54-8A96-4A3F-9A37-9E5A5A5B4B5D	OW	Mrf	0.12
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	4B4E4C4A-15A5-4B5A-B2D6-7523D5B09174	2020-05-27	09:03:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	4B4E4C4A-15A5-4B5A-B2D6-7523D5B09174	OW	Mrf	0.05
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	3B4E4C4A-1D7C-4B5A-B2D6-7523D5B09174	2020-05-27	09:03:00	CONCRETE	NO3	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	3B4E4C4A-1D7C-4B5A-B2D6-7523D5B09174	OW	Mrf	0.25
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	3DE4E14C-6DFC-4B5A-B2D6-7523D5B09174	2020-05-27	09:03:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	3DE4E14C-6DFC-4B5A-B2D6-7523D5B09174	OW	P	0.014
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	3D4E14C3-DBDC-4A21-B6DB-4E3D6E5D7161	2020-05-27	09:03:00	CONCRETE	UNJOINED2	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	3D4E14C3-DBDC-4A21-B6DB-4E3D6E5D7161	OW	Mrf	0.03
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	7D6C4F8B-6B1A-4B2A-A42B-9E5A5A5B4B5D	2020-05-27	09:03:00	CONCRETE	NO2	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	7D6C4F8B-6B1A-4B2A-A42B-9E5A5A5B4B5D	OW	Mrf	0.25
NLT2	S14I2OS	SRB24YOW	NLT2	OW	2020-05-27	09:03:00	132050	469264	3E4E4B1A-1D7C-4B5A-B2D6-7523D5B09174	2020-05-27	09:03:00	CONCRETE	PAVE	msgJ	CONCRETE	2020-05-27	09:03:00	132050	469264	3E4E4B1A-1D7C-4B5A-B2D6-7523D5B09174	OW	P	0.53

| | | |

NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551562	3118d5b9-6d64-6356-9b04-7d4d3d4d2d0d	2020-06-08	11:06:00	CONCRETE	NO4	mg/l	OW								1
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551562	9f2c2c8d-b441-b950-bfa3-6b7727b3a0b8	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.42
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77ba6b6b-1fdc-4e43-9b8b-b0c2a7b7bbd0	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW								3.2
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	d2f87b48-d6d6-4514-8146-83755d25d1b3	2020-06-08	11:06:00	CONCRETE	PH4	mg/l	OW								0.89
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	42e2b2e8-3641-4e42-9749-c6e6f6d6fa27	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	6b4d8f0b-b489-4ff2-9240-a52e45a5df81	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dfc4b74c-28dc-44e1-bd04-5189d8259a6e	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	3e4187e1-6826-4423-9f0c-4454b27bff77	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	0f4a6a6f-c0ab-4fb9-bfe7-4293b4c9d97b	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	3f9a1f85-7e3c-4ef3-8e9d-3f1ef5e5f3e3	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW								3.2
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	3b7a7b1d-7f2b-4ca9-b7ed-1f5e0c7c2f3c	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	4ff1ff3f-2f4b-4ca7-8ed2-f1f1f1f1f1f1	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	1f1f1f1f-1f1f-1f1f-1f1f-1f1f1f1f1f1f	2020-06-08	11:06:00	CONCRETE	NO4	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	2f2f2f2f-2f2f-2f2f-2f2f-2f2f2f2f2f2f	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	3f3f3f3f-3f3f-3f3f-3f3f-3f3f3f3f3f3f	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	4f4f4f4f-4f4f-4f4f-4f4f-4f4f4f4f4f4f	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	5f5f5f5f-5f5f-5f5f-5f5f-5f5f5f5f5f5f	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	6f6f6f6f-6f6f-6f6f-6f6f-6f6f6f6f6f6f	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	7f7f7f7f-7f7f-7f7f-7f7f-7f7f7f7f7f7f	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	8f8f8f8f-8f8f-8f8f-8f8f-8f8f8f8f8f8f	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	9f9f9f9f-9f9f-9f9f-9f9f-9f9f9f9f9f9f	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	afafafaf-afaf-afaf-afaf-afafafafafaf	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bfbfbfbf-bfbf-bfbf-bfbf-bfbfbfbfbfbf	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cfcfcfcf-cfcf-cfcf-cfcf-cfcfcfcfcfcf	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dfdfdfdf-dfdf-dfdf-dfdf-dfdfdfdfdfdf	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	efefefef-efef-efef-efef-efefefefefef	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f0f0f0f0-f0f0-f0f0-f0f0-f0f0f0f0f0f0	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f1f1f1f1-f1f1-f1f1-f1f1-f1f1f1f1f1f1	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f2f2f2f2-f2f2-f2f2-f2f2-f2f2f2f2f2f2	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f3f3f3f3-f3f3-f3f3-f3f3-f3f3f3f3f3f3	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f4f4f4f4-f4f4-f4f4-f4f4-f4f4f4f4f4f4	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f5f5f5f5-f5f5-f5f5-f5f5-f5f5f5f5f5f5	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f6f6f6f6-f6f6-f6f6-f6f6-f6f6f6f6f6f6	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f7f7f7f7-f7f7-f7f7-f7f7-f7f7f7f7f7f7	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f8f8f8f8-f8f8-f8f8-f8f8-f8f8f8f8f8f8	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	f9f9f9f9-f9f9-f9f9-f9f9-f9f9f9f9f9f9	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	fafafafa-fafa-fafa-fafa-fafafafafafa	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	fbfbfbfb-fbfb-fbfb-fbfb-fbfbfbfbfbfb	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	fcfcfcfc-fcfc-fcfc-fcfc-fcfcfcfcfcfc	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	fdfdfdfd-fdfd-fdfd-fdfd-fdfdfdfdfdfd	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	fefefefe-fefe-fefe-fefe-fefefefefefe	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	ffffffff-ffff-ffff-ffff-ffffffffffff	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	00000000-0000-0000-0000-000000000000	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	11111111-1111-1111-1111-111111111111	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	22222222-2222-2222-2222-222222222222	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	33333333-3333-3333-3333-333333333333	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	44444444-4444-4444-4444-444444444444	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	55555555-5555-5555-5555-555555555555	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	66666666-6666-6666-6666-666666666666	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77777777-7777-7777-7777-777777777777	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	88888888-8888-8888-8888-888888888888	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	99999999-9999-9999-9999-999999999999	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cccccccc-cccc-cccc-cccc-cccccccccccc	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dddddddd-dddd-dddd-dddd-dddddddddddd	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	eeeeeeee-eeee-eeee-eeee-eeeeeeeeeeee	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	ffffffff-ffff-ffff-ffff-ffffffffffff	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	00000000-0000-0000-0000-000000000000	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	11111111-1111-1111-1111-111111111111	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	22222222-2222-2222-2222-222222222222	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	33333333-3333-3333-3333-333333333333	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	44444444-4444-4444-4444-444444444444	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	55555555-5555-5555-5555-555555555555	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	66666666-6666-6666-6666-666666666666	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77777777-7777-7777-7777-777777777777	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	88888888-8888-8888-8888-888888888888	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	99999999-9999-9999-9999-999999999999	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cccccccc-cccc-cccc-cccc-cccccccccccc	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dddddddd-dddd-dddd-dddd-dddddddddddd	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	eeeeeeee-eeee-eeee-eeee-eeeeeeeeeeee	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	ffffffff-ffff-ffff-ffff-ffffffffffff	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	00000000-0000-0000-0000-000000000000	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	11111111-1111-1111-1111-111111111111	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	22222222-2222-2222-2222-222222222222	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	33333333-3333-3333-3333-333333333333	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	44444444-4444-4444-4444-444444444444	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	55555555-5555-5555-5555-555555555555	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	66666666-6666-6666-6666-666666666666	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77777777-7777-7777-7777-777777777777	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	88888888-8888-8888-8888-888888888888	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	99999999-9999-9999-9999-999999999999	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cccccccc-cccc-cccc-cccc-cccccccccccc	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dddddddd-dddd-dddd-dddd-dddddddddddd	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	eeeeeeee-eeee-eeee-eeee-eeeeeeeeeeee	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	ffffffff-ffff-ffff-ffff-ffffffffffff	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	00000000-0000-0000-0000-000000000000	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	11111111-1111-1111-1111-111111111111	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	22222222-2222-2222-2222-222222222222	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	33333333-3333-3333-3333-333333333333	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	44444444-4444-4444-4444-444444444444	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	55555555-5555-5555-5555-555555555555	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	66666666-6666-6666-6666-666666666666	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77777777-7777-7777-7777-777777777777	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	88888888-8888-8888-8888-888888888888	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	99999999-9999-9999-9999-999999999999	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cccccccc-cccc-cccc-cccc-cccccccccccc	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	dddddddd-dddd-dddd-dddd-dddddddddddd	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	eeeeeeee-eeee-eeee-eeee-eeeeeeeeeeee	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	ffffffff-ffff-ffff-ffff-ffffffffffff	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	00000000-0000-0000-0000-000000000000	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	11111111-1111-1111-1111-111111111111	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	22222222-2222-2222-2222-222222222222	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	33333333-3333-3333-3333-333333333333	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	44444444-4444-4444-4444-444444444444	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	55555555-5555-5555-5555-555555555555	2020-06-08	11:06:00	CONCRETE	PO4	mg/l	OW								0.34
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	66666666-6666-6666-6666-666666666666	2020-06-08	11:06:00	CONCRETE	NO3	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	77777777-7777-7777-7777-777777777777	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	88888888-8888-8888-8888-888888888888	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	99999999-9999-9999-9999-999999999999	2020-06-08	11:06:00	CONCRETE	UNO3NO2	mg/l	OW	<	0.05						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaa	2020-06-08	11:06:00	CONCRETE	NO2	mg/l	OW	<	0.01						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	bbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbb	2020-06-08	11:06:00	CONCRETE	NH4	mg/l	OW	<	0.03						
NULI	1111101	SB9010OOW	NULI	OW	2020-06-08	11:00:00	114604	5551570	cccccccc-cccc-cccc-cccc-cccccccccccc	2020-06-08

NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	1b9771f0-t9h0-4fh0-90d8-0119a40104b3	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	JUNOINOZ	mg/l	Nmf	OW	<	0.05
NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	1b4k4350-t2Z5-4k38-8D6F-8bE1b04b4k1E	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	PO14	mg/l	Pmf	OW		1.2
NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	1b2mP47k-1b4E-kWE3-bhnn-kbRJb1W4hnQK	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	NO3	mg/l	Nmf	OW	<	0.05
NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	NkA4553Q-t2Z5-4k38-8D6F-bZ6Fb4EkE2B114	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	NH4	mg/l	Nmf	OW	<	0.03
NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	1k4E4k3Q-t2Z5-4k38-8D6F-k4Ek4Ek4Ek4Ek	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	NO2	mg/l	Nmf	OW	<	0.05
NULI	4250QQ	59ZB2%OW	NULI	OW	2020-07-16 00:00:00	2020-07-21 07:00:00	1260LT	SQBZ56	1k1E34k4-t2Z5-4k38-8D6F-1kE2F4Ek4Ek4	2020-07-21 07:00:00	2020-07-21 10:07:00	CONCRTE	PH4K	mg/l	Pmf	OW	<	0.05

NL12	425002	592876OW	NL12	OW	2020-07-21	07:07:00	110607	508256	fc38c0ff-d258-45e8-8e79-3ec7678840ec	2020-07-21	2020-07-21	07:07:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	425002	592876OW	NL12	OW	2020-07-21	07:07:00	110607	508256	71a3c550-5b52-46a8-9a9b-877e73cd7842	2020-07-21	2020-07-21	07:07:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	a0790d49-fbee-4fd8-a2fc-b5e980a3e135	2020-07-21	2020-07-21	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,96
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	f540569f-9896-47c3-a95b-983c64764049	2020-07-21	2020-07-21	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	f209c2f0-8932-4d36-8fdf-8cbc0c9aab19	2020-07-21	2020-07-21	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,09
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	58263808-6ab3-4338-94fa-cc9961ac08f8	2020-07-21	2020-07-21	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	e03e33ea-43fe-4fd9-b6d2-a38b951aec3f	2020-07-21	2020-07-21	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	8d8a2f7f-c027-4d72-a4c1-fa51ff32172a	2020-07-21	2020-07-21	08:07:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	428001	592883OW	NL12	OW	2020-07-21	08:07:00	110390	506590	165dad5b-9d21-4a7d-aa5f-b017f67314fa	2020-07-21	2020-07-21	08:07:00	CONCTTE	Ptot	mg/l	P	OW		1
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	a15aa25b-ee4b-4d0d-ac77-334d41ed0fef	2020-07-21	2020-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	c8b260f0-4c53-4551-a201-265a542f6f34	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	bca94727-481b-48fd-99de-a01d155a6b3f	2020-07-21	2020-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,94
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	8bdbd17d-664f-42cc-98f1-7eb99e08c223	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	341afbb0-5332-4103-a71c-23d118bc4169	2020-07-21	2020-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	58011994-da82-46f0-beca-5af1474215ce	2020-07-21	2020-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	430001	592887OW	NL12	OW	2020-07-21	09:07:00	109303	505278	36e22b37-c7e6-41af-83df-864bb46b13d9	2020-07-21	2020-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	8b0d635c-be1e-4601-9a3e-9bd0f25dfc40	2020-07-21	2020-07-21	10:07:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	9f122f2a-8928-4647-99e0-4c7ed9a6f348	2020-07-21	2020-07-21	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0,64
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	fc21a162-4712-4561-aa78-68f1d87a920d	2020-07-21	2020-07-21	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	256262cb-2ea6-4045-9d0f-67a7df2b466a	2020-07-21	2020-07-21	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	4af6f80b-c2e0-4129-929b-03dbeaf2ae54	2020-07-21	2020-07-21	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	f2e929e7-cf92-43aa-9e86-600e61f08a1a	2020-07-21	2020-07-21	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,54
NL12	429003	592893OW	NL12	OW	2020-07-21	10:07:00	107387	506015	3d2e5103-48e8-49df-b48a-94573ea447e7	2020-07-21	2020-07-21	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	e25b7469-b172-4afb-ad2f-7f862b6dd876	2020-07-21	2020-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	041b2688-3f74-4cc6-bd69-ce766740a9cf	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	fe4ab5d9-faca-45bd-a50d-b87156b7fa6a	2020-07-21	2020-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,48
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	3fb65bb8-e7fb-4c17-b119-435166009cc2	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0,07
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	e22b224a-c915-41c6-8d1f-e351b3ce8c48	2020-07-21	2020-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	e27541dc-9bfa-476a-94d5-a5a5d4ee9a4a	2020-07-21	2020-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	429005	592889OW	NL12	OW	2020-07-21	09:07:00	109367	505607	cb3507d3-225e-48fb-8227-d69aad3281b6	2020-07-21	2020-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,6
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	3b751f74-cdf9-4d74-b604-1f914f6ac7e0	2020-07-21	2020-07-21	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	17eda4f2-20ca-4943-b13b-a1bfd317ba64	2020-07-21	2020-07-21	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,53
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	fbbe8460-6d25-4e9a-b35c-830f6412b224	2020-07-21	2020-07-21	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	6f986e8c-7ff6-437b-9b3e-20d37ef23017	2020-07-21	2020-07-21	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,09
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	a07bf934-f458-410d-80f4-6a3325d47190	2020-07-21	2020-07-21	08:07:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	11e9b906-6e8d-4ed6-8a41-e3ee353570f8	2020-07-21	2020-07-21	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	423002	592882OW	NL12	OW	2020-07-21	08:07:00	110206	507196	66ce76ca-c99f-4e6e-9e76-dec7cdd44705	2020-07-21	2020-07-21	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,64
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	bf925a5a-c6fd-4b98-a737-b7997bb1643f	2020-07-16	2020-07-16	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	f8430a79-03ce-484c-8e34-92f5a3806c92	2020-07-16	2020-07-16	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,08
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	b3322bd0-ec2a-4990-826d-db0fe515c30f	2020-07-16	2020-07-16	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	94f9f457-881e-4527-abd5-3aa282399447	2020-07-16	2020-07-16	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	37ff81f8-c598-4d39-adab-e538f5c2c0dd	2020-07-16	2020-07-16	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	27852900-ca6c-471c-b544-206e05a67b74	2020-07-16	2020-07-16	10:07:00	CONCTTE	Ptot	mg/l	P	OW		0,15
NL12	802004	592410OW	NL12	OW	2020-07-16	10:07:00	119871	564376	da0b45af-7fc4-42ea-b924-be1e171ba560	2020-07-16	2020-07-16	10:07:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	c2133272-08f4-4619-b72c-e4aaeeb29d7b	2020-07-16	2020-07-16	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	a4f37e6f-de36-42cb-80f7-09286d4485c9	2020-07-16	2020-07-16	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,48
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	847b9940-2c6a-4ef1-afef-695a07a3e065	2020-07-16	2020-07-16	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	7e03d09b-82e1-49cd-9231-2b603e55eb9d	2020-07-16	2020-07-16	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	b3e50ea1-1f0c-4a59-9a41-886c73520790	2020-07-16	2020-07-16	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	dbfc076a-e50e-4c01-8a15-d1d861bc4546	2020-07-16	2020-07-16	09:07:00	CONCTTE	Ptot	mg/l	P	OW		1,6
NL12	804008	592417OW	NL12	OW	2020-07-16	09:07:00	120893	574555	24638a6c-feb3-40ea-b09a-d6351f0ff224	2020-07-16	2020-07-16	09:07:00	CONCTTE	NKj	mg/l	N	OW		7
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	2ec4f897-0c78-47dc-96b3-1d89c5b01d51	2020-07-16	2020-07-16	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	4f095cf9-e939-4e6a-beaf-df87feb34576	2020-07-16	2020-07-16	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	11aa7ffe-11bb-41a6-b4a0-697b3454734a	2020-07-16	2020-07-16	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,019
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	f817df75-5127-4278-bc00-9ff06b70abdf	2020-07-16	2020-07-16	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	cec1c5c3-92e3-40b9-9dc1-61cd9594a4f6	2020-07-16	2020-07-16	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	1f6a3dbd-d8d0-40a4-88c4-9b2b5dc5c538	2020-07-16	2020-07-16	08:07:00	CONCTTE	NKj	mg/l	N	OW		3,2
NL12	517017	592444OW	NL12	OW	2020-07-16	08:07:00	131949	495128	b0968f48-a8dd-418b-9bdd-5fc60a649bc6	2020-07-16	2020-07-16	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	80d62c07-880c-4853-8037-909d46b30458	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	e6b6e25e-115f-4d3b-9275-d1e1abc9c513	2020-07-21	2020-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	696cf7da-e6bc-49d0-852d-1ab81ad697bf	2020-07-21	2020-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,81
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	38a51533-c64d-4ece-9078-f069f7b481ca	2020-07-21	2020-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	e9d6bd41-a6a1-4548-bedf-b1ab6bd97b74	2020-07-21	2020-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	56df817d-8b5f-4595-ba08-82706b28931f	2020-07-21	2020-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,97
NL12	431004	592884OW	NL12	OW	2020-07-21	09:07:00	109589	504660	184e62c9-fc8e-434b-b50b-9ff2ab158bb3	2020-07-21	2020-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	906c4f13-3500-4fa9-945d-4387c27d3a8b	2020-07-17	2020-07-17	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	9638c9ab-5f6a-476c-afda-a882e3731ff3	2020-07-17	2020-07-17	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	4360022b-0571-4329-81ed-c27040e773b7	2020-07-17	2020-07-17	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	d4776327-f6b4-4579-a1e5-4e0978b25121	2020-07-17	2020-07-17	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	440f55da-d303-471a-8d3f-4e8a7b938f88	2020-07-17	2020-07-17	09:07:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	64b1b801-2e0f-470d-a78a-9f37fef1df31	2020-07-17	2020-07-17	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,3
NL12	5N9714	592500OW	NL12	OW	2020-07-17	09:07:00	128824	497864	140048b9-ca1a-40f8-a6b4-d6b4a2c7987e	2020-07-17	2020-07-17	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	f79598ac-fbfe-4e7b-9dac-ee1f85d3c54f	2020-07-30	2020-07-30	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	ecb7537c-abd4-424c-b3dc-f3fabe8cf0f8	2020-07-30	2020-07-30	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,54
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	712d067f-f61c-49d6-8577-847714889098	2020-07-30	2020-07-30	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	eac816e2-1c77-434a-a667-e8f534d15e69	2020-07-30	2020-07-30	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW		0,23
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	a1590d8c-3ef2-4013-bff5-1ba93f214a0f	2020-07-30	2020-07-30	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,17
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	06d6d504-4ddd-48fa-9066-721e4b2e2200	2020-07-30	2020-07-30	09:07:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	PAWR14	590966OW	NL12	OW	2020-07-30	09:07:00	127513	534777	66529445-8e73-4b50-9b2a-0bc3f6e27df0	2020-07-30	2020-07-30	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,78
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	e97e50e0-d29d-40ac-91e6-3cb811995769	2020-07-21	2020-07-21	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	d94f4542-bf34-4dce-b084-77e386cc07d7	2020-07-21	2020-07-21	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	b2017599-ce26-4ddd-b8c9-75ae68a50f72	2020-07-21	2020-07-21	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	d4143004-8ac1-45bf-8487-0effbee8a35a	2020-07-21	2020-07-21	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	4497f813-11ee-41d4-8d02-f8f29c072eae	2020-07-21	2020-07-21	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0,05
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	78fc9e74-9926-4793-bd9e-dde9ec884567	2020-07-21	2020-07-21	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV011	592897OW	NL12	OW	2020-07-21	11:07:00	104430	508403	1f4bb714-835a-406c-9f40-273ea2d14514	2020-07-21	2020-07-21	11:07:00	CONCTTE	NKj	mg/l	N	OW		1
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	0a705e89-8aa4-4c6b-9545-482567127803	2020-07-23	2020-07-23	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	5fbe6e31-e435-43ea-990c-197ec1ad4811	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	15805d31-10c7-4705-a0d8-3125f10f6338	2020-07-23	2020-07-23	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	6608b6ca-5fa5-4e51-806a-22eb029b409e	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	190cd343-a02d-4cfd-beaf-e4f5a0e44b8c	2020-07-23	2020-07-23	08:07:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	b2418760-d9f4-40e8-8b59-3aa7114013e0	2020-07-23	2020-07-23	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517071	590872OW	NL12	OW	2020-07-23	08:07:00	121869	499081	f4413a15-c152-4711-b97b-50a969945521	2020-07-23	2020-07-23	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	fd784040-c1c1-4263-b71b-6fdf53811418	2020-07-23	2020-07-23	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	74c6a331-5bc8-4c56-90d1-d5b95f221b4f	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	aec5c8fd-390d-4e84-a366-65306e7eaab9	2020-07-23	2020-07-23	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	ebc672b3-6461-44f0-9538-4cc61b3d2064	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	a51aa19c-9c78-4496-acd8-35fa8e93d986	2020-07-23	2020-07-23	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,29
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	d4cac411-a7c5-40d0-8f7b-d6e2a984c15f	2020-07-23	2020-07-23	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	5N9717	590875OW	NL12	OW	2020-07-23	08:07:00	119226	497157	28610040-87d9-4817-9718-8f53f6b7aa56	2020-07-23	2020-07-23	08:07:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	5f6c2719-1f96-4fb4-a311-31f31a1b00cd	2020-07-23	2020-07-23	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	fb217e15-f5aa-4f5f-b388-32919dcf55f6	2020-07-23	2020-07-23	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,044
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	f9a5d07d-ed14-4207-8724-f695e55c3b36	2020-07-23	2020-07-23	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	415ac26d-879f-45cf-a308-f2a9e8ca8d86	2020-07-23	2020-07-23	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	6a27824f-ce89-479a-bdbe-a3134e5e52f2	2020-07-23	2020-07-23	09:07:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	bb10a10b-e583-4621-97a4-71890c403c43	2020-07-23	2020-07-23	09:07:00	CONCTTE	Ptot	mg/l	P	OW		0,12
NL12	BDV046	590876OW	NL12	OW	2020-07-23	09:07:00	121359	497497	5cc1f329-a656-44fd-9c43-5c943b09dbd3	2020-07-23	2020-07-23	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	6bf28628-8736-48a8-8823-1939e7e2f9c9	2020-07-23	2020-07-23	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	4ebada93-14ce-4a88-b1cf-8c25cdf1ad4d	2020-07-23	2020-07-23	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	383f9708-f433-456f-98cc-a42485cdd55e	2020-07-23	2020-07-23	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	d0e0f689-8bec-466a-bac9-fbfaa186c928	2020-07-23	2020-07-23	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,01
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	ece4a3ff-fdaf-4fba-9d8c-5e6e30dcb1a1	2020-07-23	2020-07-23	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	717222c9-5d18-47f5-b914-b5a76c995697	2020-07-23	2020-07-23	07:07:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	531002	590868OW	NL12	OW	2020-07-23	07:07:00	121080	502314	4abe0926-d70f-4f15-b5a1-077c6f56b084	2020-07-23	2020-07-23	07:07:00	CONCTTE	Ptot	mg/l	P	OW		0,48
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	3155afd5-06a9-45ea-9092-7e6c0505a610	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	4ee6c377-1232-4678-b471-4797518ebfdf	2020-07-23	2020-07-23	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	087df758-c7d2-4aa8-94ff-c7595ed973f6	2020-07-23	2020-07-23	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	6f57f727-c75b-48c0-9754-986af737e9a1	2020-07-23	2020-07-23	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	c5ada6a3-4dde-4572-83ce-85ab32807d55	2020-07-23	2020-07-23	08:07:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	549d43a0-a86c-4bd2-be3b-4fa9c3ba4cc3	2020-07-23	2020-07-23	08:07:00	CONCTTE	Ptot	mg/l	P	OW		0,41
NL12	149201	590871OW	NL12	OW	2020-07-23	08:07:00	122452	499584	38bab555-ca22-406c-93e9-30035eaa728d	2020-07-23	2020-07-23	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	90df3bab-945a-4318-ac08-617c5cbc0985	2020-07-21	2020-07-21	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW		1,2
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	bee32962-ccbe-407f-87e2-46cca2049295	2020-07-21	2020-07-21	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	253db8c2-a65d-45e5-aff8-8a82e72bb93e	2020-07-21	2020-07-21	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	8c1ce3ca-4ef2-44f2-9495-122fca2a41f6	2020-07-21	2020-07-21	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	cb762f41-b5f8-43b6-a67c-df412421772c	2020-07-21	2020-07-21	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,2
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	a4485926-287a-4caf-a1dd-c131500b2d23	2020-07-21	2020-07-21	11:07:00	CONCTTE	Ptot	mg/l	P	OW		0,02
NL12	4N0804	592895OW	NL12	OW	2020-07-21	11:07:00	102867	507038	5107cd04-4fe9-4848-9fc0-c1b2b381ca91	2020-07-21	2020-07-21	11:07:00	CONCTTE	NKj	mg/l	N	OW		0,4
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	a590a72c-365a-4611-8886-7d9f79fbee1f	2020-08-12	2020-08-12	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW		0,08
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	ef7d28e3-96c4-44f0-b2b5-e6c1c5444bcd	2020-08-12	2020-08-12	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	21a899d4-6dac-4fa2-9065-ddc3b4e48850	2020-08-12	2020-08-12	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	934f1a1a-3785-4be8-8a91-63025e5889fb	2020-08-12	2020-08-12	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	5107f121-d778-46d4-abc0-577fc713e7f9	2020-08-12	2020-08-12	10:08:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	51c5b7c7-bee6-42dd-8b77-64f24a033ed6	2020-08-12	2020-08-12	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	PAWR14	594426OW	NL12	OW	2020-08-12	10:08:00	127513	534777	d29f41bf-c192-4517-a9a5-af69b6beb4f0	2020-08-12	2020-08-12	10:08:00	CONCTTE	NKj	mg/l	N	OW		2,8
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	fa3959f5-ff4c-4721-b7fe-4a45e5d309f2	2020-06-09	2020-06-09	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,32
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	5b52853f-e284-444a-9771-23e328d26695	2020-06-09	2020-06-09	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,22
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	dd604cad-bcec-48e0-8ea7-f07b4918237e	2020-06-09	2020-06-09	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	aa14d507-2640-4fc2-bf6a-7c7e6caddce3	2020-06-09	2020-06-09	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,59
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	e297cea6-0e83-4574-bbe9-57aaaad4fc91	2020-06-09	2020-06-09	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0,82
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	7d3e88fb-f8ae-48d0-8658-e6a07595ec4c	2020-06-09	2020-06-09	08:06:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	675129	589027OW	NL12	OW	2020-06-09	08:06:00	137832	527918	f6049b60-0652-440d-86d0-7fff97f50ded	2020-06-09	2020-06-09	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,26
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	a75bdcac-1c9f-493a-b503-b9fb72ef5a4c	2020-06-09	2020-06-09	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	c9eb41a1-9450-4364-9dd5-daf277748a60	2020-06-09	2020-06-09	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		4,3
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	7e8ea854-b482-4fce-82cd-c7ffa327ebb4	2020-06-09	2020-06-09	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	8429c850-36b2-406d-b7be-831adaa6e232	2020-06-09	2020-06-09	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		1,8
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	3e117f5b-709d-4d09-8492-26f1e3d8b72a	2020-06-09	2020-06-09	10:06:00	CONCTTE	Ptot	mg/l	P	OW		2
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	db2261b0-9271-4239-95e8-50612ac5a420	2020-06-09	2020-06-09	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	527002	589063OW	NL12	OW	2020-06-09	10:06:00	115527	503032	04ef4169-af8d-41cc-9002-1c804d89708d	2020-06-09	2020-06-09	10:06:00	CONCTTE	NKj	mg/l	N	OW		8,2
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	b4744748-48df-4d08-aba1-9da9db6486bb	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,1
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	3f7aaf22-f647-4bed-ad4f-50a25edf5703	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	f3dfa15d-92a5-42d9-8450-be1ed27e13a9	2020-06-09	2020-06-09	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,019
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	c21ebf3a-f6af-4c0e-8d88-12d9ffd95330	2020-06-09	2020-06-09	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	3d854dde-572e-4a4d-b7dc-737b50fb7d74	2020-06-09	2020-06-09	09:06:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	866a91c2-b404-4252-85b7-080a7e4980f7	2020-06-09	2020-06-09	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,11
NL12	504001	589130OW	NL12	OW	2020-06-09	09:06:00	129300	511740	82542762-16ec-4f5e-b22e-3d327c2f94b2	2020-06-09	2020-06-09	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,15
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	a8c0f68a-2eb2-46c3-8fca-3f2bfd2217aa	2020-06-09	2020-06-09	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	3a5b6a2c-a5eb-4a8b-94cf-d19591e7f779	2020-06-09	2020-06-09	09:06:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	ea899a4e-06ef-454a-86fe-a747852c189d	2020-06-09	2020-06-09	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,27
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	68b4006e-d5ff-41cd-ab21-8ed7f4a3c8fa	2020-06-09	2020-06-09	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	486388ab-72cd-4362-bda9-d9076e3b2cb0	2020-06-09	2020-06-09	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,075
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	91b37ff9-2ce4-404d-8e88-50f9031ef04d	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,1
NL12	675115	589028OW	NL12	OW	2020-06-09	09:06:00	138570	527909	acd80cca-c0ad-4787-9a26-6140a5e2c6f7	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	0213911f-0d56-47e3-b396-9abed657e5bc	2020-06-09	2020-06-09	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	264bad43-cdc8-413b-bf4c-0590fc541f01	2020-06-09	2020-06-09	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,89
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	34ca0e43-615a-4eaf-a2e5-06c99fd6994c	2020-06-09	2020-06-09	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,18
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	fa0988ec-a1ca-42e9-8244-4356b98d6002	2020-06-09	2020-06-09	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	2d39035c-46e5-416c-81a9-5f3f223c4a83	2020-06-09	2020-06-09	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,2
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	35737d01-da1e-4c5b-ad03-01034e7c2fac	2020-06-09	2020-06-09	10:06:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	675120	589034OW	NL12	OW	2020-06-09	10:06:00	138255	526125	2b52029e-5407-4916-a3a6-50214169b3ea	2020-06-09	2020-06-09	10:06:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	19ca22b5-fa22-46ae-83ed-72b3e3492f6f	2020-06-09	2020-06-09	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	563929ea-ba29-4ccf-b990-8dde8ee6efba	2020-06-09	2020-06-09	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	92e882d7-bbac-4b57-94bb-758c4cb7e573	2020-06-09	2020-06-09	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	d2bfd3ea-e229-41b6-922e-6ee479ebb29f	2020-06-09	2020-06-09	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,15
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	88e87c2e-b170-4fe1-900e-de5fb3db1bb1	2020-06-09	2020-06-09	08:06:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	1e02789f-ee2c-4d8a-af03-cb66a483174b	2020-06-09	2020-06-09	08:06:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	BDV024	589054OW	NL12	OW	2020-06-09	08:06:00	113896	505243	4ac277d0-5cea-40ec-a987-4bf3b7938a6b	2020-06-09	2020-06-09	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	027b295a-ed2c-42ff-b157-ffdda09b3978	2020-06-09	2020-06-09	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,15
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	17c415e4-5078-4fc9-8b5c-ee0a516af4fd	2020-06-09	2020-06-09	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	8ff560ef-10c2-424c-8cbf-06bd412dcfac	2020-06-09	2020-06-09	09:06:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	d5214f2c-573e-4d9a-b493-ace78a845ea4	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	299f29c8-b335-4ce6-bac6-0163e18c9060	2020-06-09	2020-06-09	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	752a4bea-af35-4c20-b232-5a741c1263a1	2020-06-09	2020-06-09	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	445004	589055OW	NL12	OW	2020-06-09	09:06:00	113762	504812	df8c1d91-e04f-4808-8645-31a498e78467	2020-06-09	2020-06-09	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	438007	589058OW	NL12	OW	2020-06-09	09:06:00	113426	503650	415e21ee-7fd5-4c3f-b9b7-ba942a4bf9ec	2020-06-09	2020-06-09	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,007

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NL12	434002	5961570W	NL12	OW		2020-09-01	10:09:00	107167	497545	46328e7b-98dc-41a4-bef8-7637b8d2ed70	2020-09-01	2020-09-01	10:09:00	CONCTTE	NKj	mg/l	N	OW					3,2
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	03229533-8672-4f60-b2e7-33e8fde6af67	2020-09-01	2020-09-01	10:09:00	CONCTTE	NH4	mg/l	Nmf	OW					5,2
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	325c7f0e-f5c2-4c43-9571-1d0e8f80fd96	2020-09-01	2020-09-01	10:09:00	CONCTTE	PO4	mg/l	Pmf	OW					0,89
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	eb7e5fa8-3637-4536-863e-2ab83ce2af94	2020-09-01	2020-09-01	10:09:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	948fb52d-dbf1-4bc9-9425-8798d4004205	2020-09-01	2020-09-01	10:09:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	3fc66a76-9629-4c37-9770-3afbdd66ac60	2020-09-01	2020-09-01	10:09:00	CONCTTE	Ptot	mg/l	P	OW					1,8
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	2e45492c-9518-44fb-be43-2151fc9044e9b	2020-09-01	2020-09-01	10:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,09
NL12	432001	5961560W	NL12	OW		2020-09-01	10:09:00	105474	497836	efc91229-0dad-4168-a265-7d95abe86d39	2020-09-01	2020-09-01	10:09:00	CONCTTE	NKj	mg/l	N	OW					8,4
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	08f1483d-a1be-47c1-9e3a-baefd2495e31	2020-08-25	2020-08-25	10:08:00	CONCTTE	NO2	mg/l	Nmf	OW			<		0,01
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	586207cc-f1be-4886-bc72-9c88c02ba140	2020-08-25	2020-08-25	10:08:00	CONCTTE	PO4	mg/l	Pmf	OW			<		0,005
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	5853e30c-5c93-4a31-b3d4-bb6fc6f57661	2020-08-25	2020-08-25	10:08:00	CONCTTE	NH4	mg/l	Nmf	OW			<		0,03
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	9563c90-03c2-44f0-833d-79ee5ea6aff3	2020-08-25	2020-08-25	10:08:00	CONCTTE	NO3	mg/l	Nmf	OW			<		0,05
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	754b117a-caa8-4a4a-aeb2-f4482c0791a4	2020-08-25	2020-08-25	10:08:00	CONCTTE	NKj	mg/l	N	OW					5,9
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	9e9e262f-5718-4416-9b63-a76cfd5fbfb8	2020-08-25	2020-08-25	10:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	BDV032	5958080W	NL12	OW		2020-08-25	10:08:00	117763	503648	f06a10b9-d76e-4e64-b7f2-724bd12d7966	2020-08-25	2020-08-25	10:08:00	CONCTTE	Ptot	mg/l	P	OW					0,47
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	4f0f6410-a43b-4358-991d-504ef6015516	2020-08-25	2020-08-25	09:08:00	CONCTTE	NO2	mg/l	Nmf	OW	<				0,01
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	6acda346-8ed1-43bd-aad5-d3b54b80b420	2020-08-25	2020-08-25	09:08:00	CONCTTE	PO4	mg/l	Pmf	OW	<				0,005
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	f98b23af-cc47-457f-a420-1f161c843dc2	2020-08-25	2020-08-25	09:08:00	CONCTTE	NH4	mg/l	Nmf	OW	<				0,03
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	0a90d057-0f5a-46b9-9fd6-f0500aa172d8	2020-08-25	2020-08-25	09:08:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	7d63b9fc-0556-4354-ba0d-32a529bcd8be	2020-08-25	2020-08-25	09:08:00	CONCTTE	Ptot	mg/l	P	OW					0,4
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	4c814f85-50e0-48e9-b648-3c031c03070	2020-08-25	2020-08-25	09:08:00	CONCTTE	NKj	mg/l	N	OW					4,4
NL12	528007	5958050W	NL12	OW		2020-08-25	09:08:00	118338	501027	529b254b-36ce-4764-9c79-dcf07504771a	2020-08-25	2020-08-25	09:08:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	ce616c31-5eae-45b8-b495-828a87e7a3bb	2020-09-01	2020-09-01	10:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,07
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	bac30a9a-97fc-4a34-9a4a-44f1b29b8277	2020-09-01	2020-09-01	10:09:00	CONCTTE	NO3	mg/l	Nmf	OW					8
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	ab94ec52-93a4-40a9-89f4-c76e2800e550	2020-09-01	2020-09-01	10:09:00	CONCTTE	NO2	mg/l	Nmf	OW					0,45
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	db7200cc-6dde-45ec-bf3f-1b89fc6580b7	2020-09-01	2020-09-01	10:09:00	CONCTTE	PO4	mg/l	Pmf	OW					2,5
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	d4985b6f-872a-4cb3-ad79-78692401d58b	2020-09-01	2020-09-01	10:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					8,4
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	46e835c4-e74c-4905-a464-006741bbd49f	2020-09-01	2020-09-01	10:09:00	CONCTTE	Ptot	mg/l	P	OW					2,7
NL12	431027	5961540W	NL12	OW		2020-09-01	10:09:00	104640	502270	15a24e2e-90b2-4874-abbf-e11e1d919de4	2020-09-01	2020-09-01	10:09:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	0d2d0f40-cf48-4e8a-a9ae-af9943fcf6a	2020-09-04	2020-09-04	09:09:00	CONCTTE	PO4	mg/l	Pmf	OW					0,038
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	09614c16-2450-4ce6-845d-dbd03523e094	2020-09-04	2020-09-04	09:09:00	CONCTTE	NO2	mg/l	Nmf	OW	<				0,01
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	c8349ed2-8fe0-44c6-97cd-d6a2a9844de7	2020-09-04	2020-09-04	09:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,14
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	ca52a78b-024d-47bb-b867-c3281074a4a2	2020-09-04	2020-09-04	09:09:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	a97c9bab-ce69-4008-a836-184b998b26bd	2020-09-04	2020-09-04	09:09:00	CONCTTE	Ptot	mg/l	P	OW					0,41
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	9b20d542-0a09-4f4b-83e0-1c1c1dcdef70	2020-09-04	2020-09-04	09:09:00	CONCTTE	NKj	mg/l	N	OW					2,8
NL12	531005	5962770W	NL12	OW		2020-09-04	09:09:00	119982	498973	81a48119-6992-469e-8913-c8bb8d1ddf88	2020-09-04	2020-09-04	09:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	c3e1c189-e116-42c9-888a-f0493f5cd795a	2020-09-04	2020-09-04	11:09:00	CONCTTE	NO2	mg/l	Nmf	OW	<				0,01
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	020ba902-ac53-4856-b158-eff9f9e4a9ac	2020-09-04	2020-09-04	11:09:00	CONCTTE	NH4	mg/l	Nmf	OW	<				0,03
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	8a89271e-b53b-4f88-9dd5-6f5a2137bdb6	2020-09-04	2020-09-04	11:09:00	CONCTTE	PO4	mg/l	Pmf	OW					0,5
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	e4e65501-5ae0-4cf1-9d2f-8f8be4c42ae2	2020-09-04	2020-09-04	11:09:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	afaa2c84-f5d8-4f59-a7c3-dff9b5da7042	2020-09-04	2020-09-04	11:09:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	7ad98b45-1247-4918-95c0-5940d3c7daf1	2020-09-04	2020-09-04	11:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	534002	5962810W	NL12	OW		2020-09-04	11:09:00	121676	494347	ef107c26-d827-43ef-ba48-fc4e18597649	2020-09-04	2020-09-04	11:09:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	14e60b63-9695-4352-8dbc-4b905d65bdaf	2020-09-04	2020-09-04	09:09:00	CONCTTE	NO2	mg/l	Nmf	OW	<				0,01
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	a150fd87-b0fe-453b-8efe-ed9054d205bf	2020-09-04	2020-09-04	09:09:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	363d638a-1939-4d3f-a6cb-cb5f176022b46	2020-09-04	2020-09-04	09:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,05
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	17c8561d-f10d-4c97-b90c-5972bf548b69	2020-09-04	2020-09-04	09:09:00	CONCTTE	PO4	mg/l	Pmf	OW					0,011
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	1c9f204d-388a-4d32-be8b-e0ce438eea57	2020-09-04	2020-09-04	09:09:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	a60b32c4-74a6-4350-9e66-a8fc2243c05f	2020-09-04	2020-09-04	09:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	BDV039	5962760W	NL12	OW		2020-09-04	09:09:00	121448	499075	a8b8f35b-c7a9-40d8-b1d1-5774e2628080	2020-09-04	2020-09-04	09:09:00	CONCTTE	Ptot	mg/l	P	OW					0,1
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	02e10516-5b39-4aea-ae20-4055e6a6b4e8	2020-09-04	2020-09-04	11:09:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	e4d93c8a-602e-4def-b540-e2154042b0ab	2020-09-04	2020-09-04	11:09:00	CONCTTE	PO4	mg/l	Pmf	OW					1
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	e3c90848-efa5-4e92-a6b3-1495f8c447d1	2020-09-04	2020-09-04	11:09:00	CONCTTE	NO3	mg/l	Nmf	OW					0,1
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	58846e7a-9b12-447b-ab24-73b979fbb3fc	2020-09-04	2020-09-04	11:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,62
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	6b39aa24-f81b-4ac9-9f64-9720e8d3c8fb	2020-09-04	2020-09-04	11:09:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	04c90a83-6968-4888-ba1b-3cfced6cb8eb	2020-09-04	2020-09-04	11:09:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	533007	5962820W	NL12	OW		2020-09-04	11:09:00	121610	492185	8e8dcf68-d335-4e0a-8a1e-a0a8b0bcb62c	2020-09-04	2020-09-04	11:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,13
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	44874050-d1be-478e-9405-7e81ebdf1a8d	2020-09-03	2020-09-03	08:09:00	CONCTTE	NO3	mg/l	Nmf	OW					0,26
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	78b03f05-0233-44c0-90da-2f7c0c5760ea	2020-09-03	2020-09-03	08:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,16
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	9ef75ef4-4a99-4a06-9182-334d784e3f2b	2020-09-03	2020-09-03	08:09:00	CONCTTE	PO4	mg/l	Pmf	OW					2,7
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	c0161986-a051-446d-ba8f-94c25aaff36c	2020-09-03	2020-09-03	08:09:00	CONCTTE	NO2	mg/l	Nmf	OW					0,15
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	6acc2c4e-bd9c-4db1-abc5-54d6beac5dee	2020-09-03	2020-09-03	08:09:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	3286c0df-915f-4539-8842-16cc64e6dd01	2020-09-03	2020-09-03	08:09:00	CONCTTE	Ptot	mg/l	P	OW					2,7
NL12	2751102	5963110W	NL12	OW		2020-09-03	08:09:00	110530	538110	39375e35-9ca8-44cc-a75f-da82a8202d51	2020-09-03	2020-09-03	08:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,42
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	1566a2a5-6816-490a-bc59-c42fb95d9f03	2020-09-03	2020-09-03	11:09:00	CONCTTE	NO3	mg/l	Nmf	OW					1,3
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	96420be0-ea2e-4e10-a04a-802d57710075	2020-09-03	2020-09-03	11:09:00	CONCTTE	NH4	mg/l	Nmf	OW					0,28
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	96275f07-8142-46da-9836-eaa7fb943b57	2020-09-03	2020-09-03	11:09:00	CONCTTE	NO2	mg/l	Nmf	OW					0,18
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	7496cb39-b68e-416c-a0a2-301d81f53822	2020-09-03	2020-09-03	11:09:00	CONCTTE	PO4	mg/l	Pmf	OW					1,8
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	f216c2c1-50a8-4cc6-b95d-96a398f150da	2020-09-03	2020-09-03	11:09:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,5
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	b1b50f58-9999-45b7-9d95-0423cf1b3414	2020-09-03	2020-09-03	11:09:00	CONCTTE	Ptot	mg/l	P	OW					1,8
NL12	280103	5963440W	NL12	OW		2020-09-03	11:09:00	117966	544056	5a847218-d6d5-449b-a43f-d785e19aaad0	2020-09-03	2020-09-03	11:09:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	9d6a5ba4-da55-4b57-95b5-ec8deee0931d	2020-10-02	2020-10-02	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	1826eb48-b674-4224-a79b-e8727765753d	2020-10-02	2020-10-02	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW					0,77
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	6ae9a448-58db-4b75-ac80-ae75c36148b5	2020-10-02	2020-10-02	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW					0,24
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	c15a8354-4ee9-4ce2-83b1-7512bd10a1f8	2020-10-02	2020-10-02	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,53
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	981b29a1-697e-4508-8bac-90168f9fe9da	2020-10-02	2020-10-02	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,71
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	f749530e-838d-4f70-a492-9930ff1d71d9	2020-10-02	2020-10-02	09:10:00	CONCTTE	NKj	mg/l	N	OW					1,2
NL12	431027	5985860W	NL12	OW		2020-10-02	09:10:00	104640	502270	329d5b60-cef7-466a-97fc-9a89bb28fc81	2020-10-02	2020-10-02	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,8
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	91203abc-7943-49c1-9afd-9a355c481e9f	2020-10-02	2020-10-02	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW					0,23
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	1990123e-5101-4f23-9bc0-763b1fc2d64a	2020-10-02	2020-10-02	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,75
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	8d098b86-f40f-41dd-9f5d-6a0a2f3c8331	2020-10-02	2020-10-02	09:10:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	949abdc3-bfc4-491d-aebf-8489d5d5b027	2020-10-02	2020-10-02	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	a857e204-e3e8-4938-b862-1d84b820243S	2020-10-02	2020-10-02	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,24
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	06b35df1-10b4-4774-a1db-7683d554fd8e	2020-10-02	2020-10-02	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW					0,35
NL12	STBW04	5985870W	NL12	OW		2020-10-02	09:10:00	106643	500726	378a387c-ccBb-42e7-a150-52002fb324bc	2020-10-02	2020-10-02	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW					0,21
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	91796e50-b7b4-40fe-8bab-ec5e83ec719	2020-10-02	2020-10-02	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,94
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	df86352c-a2ad-40a0-bd05-a6b215d0d80	2020-10-02	2020-10-02	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW					2,6
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	26baffe0-2a40-459f-b577-db1279124993	2020-10-02	2020-10-02	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	d0a170e9-ece3-4cbd-b3f4-ecc08beb46ac	2020-10-02	2020-10-02	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW					0,11
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	ca75a25e-110c-4eee-9e1c-5019adc1680d	2020-10-02	2020-10-02	11:10:00	CONCTTE	NKj	mg/l	N	OW					3,9
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	b7a752e2-e5c2-4dc2-8b9e-26d7f24b5cdc	2020-10-02	2020-10-02	11:10:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	458001	5985940W	NL12	OW		2020-10-02	11:10:00	111714	494280	43b1de22-4423-45eb-8ad2-463056da3516	2020-10-02	2020-10-02	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,14
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	14a5802b-fdec-4b71-af55-3a655c774d34	2020-10-02	2020-10-02	08:10:00	CONCTTE	NKj	mg/l	N	OW					2
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	3805668b-def5-4be2-b60c-4ab34a6b20a	2020-10-02	2020-10-02	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,06
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	339a8332-a428-4550-b1d2-37e8d1f552fc	2020-10-02	2020-10-02	08:10:00	CONCTTE	Ptot	mg/l	P	OW					0,18
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	3bf5132d-ec43-45a4-839a-4487b04c06de	2020-10-02	2020-10-02	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW			<		0,01
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	0aeb78e5-d00f-405d-9c13-8b9bb8d4839	2020-10-02	2020-10-02	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,045
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	a8285621-28cc-4dd1-be0e-0f9d8d086920	2020-10-02	2020-10-02	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW					0,17
NL12	475110	5985980W	NL12	OW		2020-10-02	08:10:00	112640	497653	5167669b-58cf-4baf-9417-398f15f9c383	2020-10-02	2020-10-02	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	9b6d27e-e65f-4aef-825f-b2ef26f9b544	2020-10-05	2020-10-05	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW	<				0,01
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	81384291-34a9-4039-8cfe-e8ea171e8813	2020-10-05	2020-10-05	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW					0,13
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	1820705-74ab-40b6-923a-87e1c33fa1c1	2020-10-05	2020-10-05	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,44
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	0eaf3e3e-2206-4636-a33b-0026e75f13fd	2020-10-05	2020-10-05	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW	<				0,05
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	ac56c43a-8ef2-4e21-a5ef-b9a6aeeb3982	2020-10-05	2020-10-05	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,55
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	7b681b5d-877a-4bfc-8c66-f6c709fa0d08	2020-10-05	2020-10-05	10:10:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	577201	5991650W	NL12	OW		2020-10-05	10:10:00	122680	542350	7c445a66-bf13-41dd-9563-ba283ebdc267	2020-10-05	2020-10-05	10:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<				0,05
NL12	577202	5991680W	NL12	OW		2020-10-05	10:10:00	127200	538490	9884cd93-8883-4b98-90ac-3421c5cb65f0	2020-10-05	2020-10-05	10:10:00	CONCTTE	NH4	mg/l	Nmf	OW					1,2
NL12	577202	5991680W	NL12	OW		2020-10-05	10:10:00	127200	538490	f091f99a-82db-4379-9618-fbd5d758afe	2020-10-05	2020-10-05	10:10:00	CONCTTE	NO2	mg/l	Nmf	OW					0,09
NL12	577202	5991680W	NL12	OW		2020-10-05	10:10:00	127200	538490	07a8d441-168e-4e3f-a420-ef95db5465b3	2020-10-05	2020-10-05	10:10:00	CONCTTE	PO4	mg/l	Pmf	OW					0,8
NL12	577202	5991680W	NL12	OW		2020-10-05	10:10:00	127200	538490	dcf46dbf-3bf5-4774-979d-753c00b29e47	2020-10-05	2020-10-05	10:10:00	CONCTTE	NO3	mg/l	Nmf	OW					0,6
NL12	577202	5991680W	NL12	OW		2020-10-05	10:10:00	127200	538490	a6abcfcb-2efe-4c4b-87ff-8944ac6cc3c8	2020-10-05	2020-10-05	10:10:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	577202	5991680W	NL12	O

NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	PAUL	engli	P	OW											0.21
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NIH4	engli	NAT	OW											0.29
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW										<	0.26
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO2	engli	NAT	OW										<	0.25
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.12
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.3
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.27
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	PAUL	engli	P	OW											1.3
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.21
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.06
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NIH4	engli	NAT	OW											1
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.12
NULI	19966LIOW	NULI	OW	10:00:00	2020-10-09	10:00:00	2020-10-09	CONCETTE	NO3	engli	NAT	OW											0.3

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NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	2BA9D4F4-5D1-44A5-9A2B-4A280397A54	2020-11-23	08:11:00	JUNIONIZ	mg/l	N	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1A2F0A0-0C4A-4E1A-A1F3-F7E1A8B4B0B1	2020-11-23	08:11:00	NO3	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1152D7DA-A65A-4D6B-B9A6-3B79E1F4CC2	2020-11-23	08:11:00	NO3	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1FA1FA45-0C5D-4E37-B7F8-F3B6AB9B9B01	2020-11-23	08:11:00	PO4	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1D9F4A43-1D4C-4E3A-9B2A-B4D0D2AB0B4	2020-11-23	08:11:00	NH4	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1A5B4A36-3A6A-4D2A-9B4A-B4D0D2AB0B4	2020-11-23	08:11:00	PHUR	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1D9F4A43-1D4C-4E3A-9B2A-B4D0D2AB0B4	2020-11-23	08:11:00	NH4	mg/l	Nnf	OW							
NULI	151707	60318AOW	NULI	OW	12:00.00	2020-12-23	08:11:00	1319149	495128	1A5B4A36-3A6A-4D2A-9B4A-B4D0D2AB0B4	2020-11-23	08:11:00	PHUR

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NL12	131301	587191OW	NL12	OW		2020-05-18	09:05:00	107392	529862	651e199a-c089-4523-a0c9-a40ac91db499	2020-05-18	2020-05-18	09:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,98
NL12	131301	587191OW	NL12	OW		2020-05-18	09:05:00	107392	529862	21e43466-3dd9-4591-a7bc-31125fa8e639	2020-05-18	2020-05-18	09:05:00	CONCTTE	Nkj	mg/l	N	OW											2,6
NL12	131301	587191OW	NL12	OW		2020-05-18	09:05:00	107392	529862	b937a599-50c4-4d08-8baf-c4726d8cef8b	2020-05-18	2020-05-18	09:05:00	CONCTTE	Ptot	mg/l	P	OW											0,34
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	3fa445e5-7a72-4651-9ed5-41dadfed1260	2020-05-18	2020-05-18	08:05:00	CONCTTE	Ptot	mg/l	P	OW											0,47
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	81931297-786d-40a1-a6cd-868fbf3713de	2020-05-18	2020-05-18	08:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	2a3f9a17-a0e9-44a5-9112-b5459f936db1	2020-05-18	2020-05-18	08:05:00	CONCTTE	Nkj	mg/l	N	OW											2,4
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	5b95d34f-5c38-4566-9509-7078d1e27582	2020-05-18	2020-05-18	08:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	5e04b6bf-e8c5-480a-bc85-5b993698c7df	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	524de971-f7e3-400e-8f17-84ae57074b8d	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	119201	587213OW	NL12	OW		2020-05-18	08:05:00	106323	515379	67871SC2-4151-4795-9bd5-7518ec40a8bf	2020-05-18	2020-05-18	08:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,14
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	63e5ab15-8a79-41cd-a409-019da6aef215	2020-05-18	2020-05-18	08:05:00	CONCTTE	NH4	mg/l	Nmf	OW											0,12
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	159adcea-5dc0-4631-984c-43b97bc815bd	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	1638e7d2-bd99-4886-ae95-94923afb2d66	2020-05-18	2020-05-18	08:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,22
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	00727e74-e76b-488b-8429-6424141c4428	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,83
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	d08ebd27-b8fc-4c72-ab7b-9cc41cf25b3e	2020-05-18	2020-05-18	08:05:00	CONCTTE	Nkj	mg/l	N	OW											1,7
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	a7ce9adb-cd78-476f-91e7-c73095c904ad	2020-05-18	2020-05-18	08:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,85
NL12	107301	587217OW	NL12	OW		2020-05-18	08:05:00	110171	516883	5d11d3f0-e942-4a01-a9a2-1f641c7fee4a	2020-05-18	2020-05-18	08:05:00	CONCTTE	Ptot	mg/l	P	OW											0,34
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	54492db7-d36e-4603-9dbd-8433c061bfb5	2020-05-18	2020-05-18	09:05:00	CONCTTE	Ptot	mg/l	P	OW											1
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	56899a85-eb3c-4bc6-af6d-70ff9f0927c8	2020-05-18	2020-05-18	09:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	ce00fd01-8da9-4222-9429-dcc78dc22620	2020-05-18	2020-05-18	09:05:00	CONCTTE	Nkj	mg/l	N	OW											2,6
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	53479898-f342-4889-b191-1566d3476056	2020-05-18	2020-05-18	09:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	a6ef3f65-6cbd-45c2-90c3-e520ee83d901	2020-05-18	2020-05-18	09:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,76
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	3fd90bbc-a9e3-4045-b5e6-509e290cd972	2020-05-18	2020-05-18	09:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	116102	587195OW	NL12	OW		2020-05-18	09:05:00	110520	532780	40414b6d-9962-4572-9e50-68cbe0bd21a1	2020-05-18	2020-05-18	09:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	4c97ea4c-2ab1-4dd8-93a9-f83d91b36a80	2020-05-18	2020-05-18	11:05:00	CONCTTE	Nkj	mg/l	N	OW											1,1
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	2929fcf4-964a-4075-a303-5abf996bad3a	2020-05-18	2020-05-18	11:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	87e6d859-24ab-4507-a504-c40a606a0adc	2020-05-18	2020-05-18	11:05:00	CONCTTE	Ptot	mg/l	P	OW											0,09
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	06a8eeeb-3065-41ac-bfff-94d21e1dd431	2020-05-18	2020-05-18	11:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	8f4df8af-b185-4072-bd2f-f9b47a99bf41	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	c3c54126-a402-48b4-bb30-7622c2ac29a	2020-05-18	2020-05-18	11:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,008
NL12	131105	587229OW	NL12	OW		2020-05-18	11:05:00	113165	522790	fb5c32cf-b842-49b6-b95d-42f981ed6d2a	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	1a5db7a-2279-4020-ae83-9765442fe268	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	8e226206-5203-4cca-a698-e580918eca74	2020-05-18	2020-05-18	11:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,08
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	07ba724b-e7b2-40d9-8320-f7e731d11528	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	98df5ed5-03b0-4767-9f87-1d019e53c99f	2020-05-18	2020-05-18	11:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	db897070-9347-4a8f-94c4-19cd0b40aaae	2020-05-18	2020-05-18	11:05:00	CONCTTE	Nkj	mg/l	N	OW											1,4
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	ea828f4f-32f3-41a4-9c90-a0aa3d53ff7f	2020-05-18	2020-05-18	11:05:00	CONCTTE	Ptot	mg/l	P	OW											0,16
NL12	121202	587230OW	NL12	OW		2020-05-18	11:05:00	115910	520809	aa01e316-b75c-4758-9865-0430cccd1f36	2020-05-18	2020-05-18	11:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	20240157-ee7b-419c-a423-0eb502165808	2020-05-18	2020-05-18	11:05:00	CONCTTE	Ptot	mg/l	P	OW											0,44
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	be238b93-0630-4c9c-9d4b-d7ef978d9acda	2020-05-18	2020-05-18	11:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	f8042da0-7c32-405e-8a89-28e39483cb28	2020-05-18	2020-05-18	11:05:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	9ed778d1-ae4d-4022-8c99-040af832c8f2	2020-05-18	2020-05-18	11:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	d506b592-b13d-4570-9b5e-ac43d05556a6	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	c2b89389-72fb-424e-a7a3-6b9a4a79b04b	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	380103	587232OW	NL12	OW		2020-05-18	11:05:00	116100	522170	73a76c5c-b6de-47bb-914c-74e6a51a9f6c	2020-05-18	2020-05-18	11:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,21
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	4fd990e9-274b-4bbd-99c5-948e93377c7c	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,1
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	924c95b6-15e0-43b9-aa12-9d54a8071389	2020-05-18	2020-05-18	10:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,29
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	0c4f9587-d42b-455a-92fb-af3af0b668bf	2020-05-18	2020-05-18	10:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	7f449f1a-3dc3-4d13-a5a7-8e6451d228bb	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	5408537a-c995-4d72-8ae9-c497183dc0f1	2020-05-18	2020-05-18	10:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,12
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	c5ce4e8d-21e7-4d6d-b6c1-b4e7e7e2f5be	2020-05-18	2020-05-18	10:05:00	CONCTTE	Nkj	mg/l	N	OW											2
NL12	302011	587203OW	NL12	OW		2020-05-18	10:05:00	117176	533416	77e6d349-5ab9-4a44-ba09-ebb4bf48b12f	2020-05-18	2020-05-18	10:05:00	CONCTTE	Ptot	mg/l	P	OW											0,46
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	51215980-ab09-4282-bd64-17e5dbe19849	2020-05-18	2020-05-18	11:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,1
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	9f9e922b-166b-4c8d-b8a4-3ab819fec841	2020-05-18	2020-05-18	11:05:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	9ebb8271-36a3-45bf-886a-ca1916fd4f0	2020-05-18	2020-05-18	11:05:00	CONCTTE	Ptot	mg/l	P	OW											0,55
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	3a8e32af-62c3-4020-bcb2-a2d7c494f3ad	2020-05-18	2020-05-18	11:05:00	CONCTTE	NH4	mg/l	Nmf	OW											0,05
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	9f4fbb3c-6039-4fa3-8b01-09ac9c2dde82	2020-05-18	2020-05-18	11:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,44
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	5767ae74-f0db-4ac6-bb4c-824420039d4c	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	184501	587207OW	NL12	OW		2020-05-18	11:05:00	121580	531510	80b79639-294e-4c76-a67d-558436264fea	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,09
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	21f49ab1-ac6d-4098-8ee6-0f119924ace4	2020-05-18	2020-05-18	10:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,18
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	7b43d5d9-0aa5-475e-86f4-0aab01b86ea1	2020-05-18	2020-05-18	10:05:00	CONCTTE	NH4	mg/l	Nmf	OW											0,14
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	595463de-9f19-4fa8-b7c9-a2c63e4a8c34	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	d74014fe-1e9e-40ad-8163-f2606a313f0e	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,79
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	c69ff7f6-3be7-40f6-9e7f-f46924a04ded	2020-05-18	2020-05-18	10:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,81
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	11abe140-3cc9-4560-9fed-b977984afc24	2020-05-18	2020-05-18	10:05:00	CONCTTE	Ptot	mg/l	P	OW											0,25
NL12	131101	587223OW	NL12	OW		2020-05-18	10:05:00	111565	519417	ab1a3b8c-37a5-4798-afec-ded759e65aef	2020-05-18	2020-05-18	10:05:00	CONCTTE	Nkj	mg/l	N	OW											1,7
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	9e0e393f-4b8a-4c6d-8cef-1c5df2461fe7	2020-05-18	2020-05-18	08:05:00	CONCTTE	NH4	mg/l	Nmf	OW											0,12
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	1327a00c-b111-4e4c-aac4-6c284668e4d60	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,75
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	b3e8ab30-cb42-463a-802f-7d8001cd149b	2020-05-18	2020-05-18	08:05:00	CONCTTE	NO2	mg/l	Nmf	OW											0,01
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	d258e430-96d0-4379-af59-91040409e000	2020-05-18	2020-05-18	08:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,28
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	7bb7a2dc-8196-4c2f-abd9-835fbf98bc7b	2020-05-18	2020-05-18	08:05:00	CONCTTE	Ptot	mg/l	P	OW											0,45
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	6fac5afc-111c-4093-a81b-ed0cfb13aa69	2020-05-18	2020-05-18	08:05:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	119203	587216OW	NL12	OW		2020-05-18	08:05:00	109677	515603	98627541-3ed2-4a6a-a6f3-0d8a2791102c	2020-05-18	2020-05-18	08:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,76
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	5d1f44cd-df0c-4676-87f2-a4a93ed22478	2020-05-18	2020-05-18	09:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	8a4e26fa-8ae0-4c48-9701-3e3ab24d76fc	2020-05-18	2020-05-18	09:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	136dd45c-8f53-48ad-85ff-5aed27074377	2020-05-18	2020-05-18	09:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	f5da7d3d-7691-4538-8dc6-6a41c8585cb6	2020-05-18	2020-05-18	09:05:00	CONCTTE	PO4	mg/l	Pmf	OW								<			0,005
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	3492f25a-8322-4233-b458-38c3ed746949	2020-05-18	2020-05-18	09:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	c3a2e6b4-8e40-4164-aa6a-1c6215ec73de	2020-05-18	2020-05-18	09:05:00	CONCTTE	Ptot	mg/l	P	OW											1
NL12	4N0806	587222OW	NL12	OW		2020-05-18	09:05:00	104185	521082	7d6bccdd-c293-48b5-afbc-0918c742a4d5	2020-05-18	2020-05-18	09:05:00	CONCTTE	Ptot	mg/l	P	OW											0,02
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	83be1cc6-4ae7-9f7b-b134c2bbb311	2020-05-18	2020-05-18	10:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,16
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	a691162b-f874-46a4-8642-337681dcf346	2020-05-18	2020-05-18	10:05:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	34cc9c64-ae29-4712-abb3-6d5454b0c921	2020-05-18	2020-05-18	10:05:00	CONCTTE	Ptot	mg/l	P	OW											0,28
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	94550c9e-8d9f-4bbf-b425-e331caeed736	2020-05-18	2020-05-18	10:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,2
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	e4cee567-16d2-4efe-afee-7194fc399e65	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	1fd92274-ffc0-4614-9f0d-024da4f807b6	2020-05-18	2020-05-18	10:05:00	CONCTTE	NO3	mg/l	Nmf	OW											0,15
NL12	4N0601	587225OW	NL12	OW		2020-05-18	10:05:00	110930	521560	4173991b-f0fa-4180-badb-ed8b6dc7280d	2020-05-18	2020-05-18	10:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	6630842d-9f29-49b0-924f-4704b9314c92	2020-05-18	2020-05-18	12:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	b90f4d32-0893-4079-87fc-5c2017e51860	2020-05-18	2020-05-18	12:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,29
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	d1ab9309-1548-4367-b339-30dc3a880c9e	2020-05-18	2020-05-18	12:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	b006d297-e9ce-4916-90a4-af2933ae786	2020-05-18	2020-05-18	12:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	8dd54a3d-f8bb-4f24-9a17-c55dd36c4db7	2020-05-18	2020-05-18	12:05:00	CONCTTE	Nkj	mg/l	N	OW											2,1
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	f269c67c-9acd-4fdb-b301-0e24f728a9c4	2020-05-18	2020-05-18	12:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	613020	587234OW	NL12	OW		2020-05-18	12:05:00	125821	519691	78b0ac7c-f803-4251-9a4c-209c4fdb707d	2020-05-18	2020-05-18	12:05:00	CONCTTE	Ptot	mg/l	P	OW											0,56
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	21123c04-958f-4fc1-9db7-cb193ab319e0	2020-05-18	2020-05-18	12:05:00	CONCTTE	Nkj	mg/l	N	OW											4
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	26f0e1e7-016c-42cb-b069-ad80f35720bb	2020-05-18	2020-05-18	12:05:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW								<			0,05
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	724c3fb3-40c3-9d6e-ebeef9152560	2020-05-18	2020-05-18	12:05:00	CONCTTE	Ptot	mg/l	P	OW											0,66
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	61970f4f-35ca-4201-bbc3-2d62d78a60c3	2020-05-18	2020-05-18	12:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,1
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	809d180a-9904-4a40-9ab0-7dc0e03bc8a8	2020-05-18	2020-05-18	12:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	3b493029-d740-4e90-990c-107652e55c3a	2020-05-18	2020-05-18	12:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	613023	587235OW	NL12	OW		2020-05-18	12:05:00	128920	519315	5f3cd015-250f-489e-b45c-7e8f27eb82ea	2020-05-18	2020-05-18	12:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	7631c6ba-daaf-432e-8896-5c572454db36	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO2	mg/l	Nmf	OW								<			0,01
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	f984c4d5-b820-4c55-9649-94a0a543d83d	2020-05-18	2020-05-18	11:05:00	CONCTTE	NH4	mg/l	Nmf	OW								<			0,03
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	51131f7f-c056-474c-be39-d6f0ff0faef3	2020-05-18	2020-05-18	11:05:00	CONCTTE	NO3	mg/l	Nmf	OW								<			0,05
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	41b71d4b-893b-4349-97ac-d3fc39c387b5	2020-05-18	2020-05-18	11:05:00	CONCTTE	PO4	mg/l	Pmf	OW											0,067
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	63416a29-a3a9-4f40-a644-91407bf9bc0	2020-05-18	2020-05-18	11:05:00	CONCTTE	Ptot	mg/l	P	OW											0,18
NL12	187202	587208OW	NL12	OW		2020-05-18	11:05:00	113870	527200	7c766912-af28-4e72-ae

NLI2	5907070M	NLI2	OW	2020-06-24	09:06:00	2020-06-24	10:06:00	2020-06-23	09:06:00	CONCRETE	Mat	msgJ	P	OW									0.884
NLI2	5907070M	NLI2	OW	2020-06-24	09:06:00	2020-06-24	10:06:00	2020-06-23	09:06:00	CONCRETE	Mat	msgJ	P	OW									0.049
NLI2	5907070M	NLI2	OW	2020-06-24	09:06:00	2020-06-24	10:06:00	2020-06-23	09:06:00	CONCRETE	Mat	msgJ	P	OW									0.5

NULI	671515	59E3Z6OW	NULI	OW	2020-08-09	09:00:00	2020-08-05	13851.70	527909	0E5AB5A3-F29E-4600-A96E-83A8F1E6A2B0	2020-08-05	09:08:00	PO4	CONCRETE	msgfl	Pmf	OW						
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	1E0A6E44-2E2A-4600-B51E-0AB96452BA25	2020-08-07	08:08:00	PO4	CONCRETE	msgfl	Pmf	OW	<	0.005				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	61D4E613-B47D-4E1A-A3BB-D4E0E0B2A1E7	2020-08-07	08:08:00	NO3	CONCRETE	msgfl	Nmf	OW	<	0.25				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	41D8D0D1-AD8D-4F7D-9A1A-9F9A58A7C7A3	2020-08-07	08:08:00	NO3	CONCRETE	msgfl	Nmf	OW	<	0.25				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	D3E8CF53-6D24-474A-8F7C-C61E5D0C5221	2020-08-07	08:08:00	NH4	CONCRETE	msgfl	Nmf	OW	<	0.29				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	1A6E2D4-D9F2-7B7C-B8D6-A1E46E0F9008	2020-08-07	08:08:00	UNO3NO2	CONCRETE	msgfl	Nmf	OW	<	0.25				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	7E0B8E34-13D6-4BF8-97A6-5D93A1F6AA66	2020-08-07	08:08:00	PH4	CONCRETE	msgfl	Pmf	OW		0.05				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	3E0B7E34-4E79-4E7B-8F40-653D6D6F1E83	2020-08-07	08:08:00	NH4	CONCRETE	msgfl	Nmf	OW		1.6				
NULI		59H0ZTOW	NULI	OW	2020-08-07	08:08:00	2020-08-07	1551.69	517942	3E0B7E34-4E79-4E7B-8F40-653D6D6F1E83	2020-08-07	08:08:00	NO3	CONCRETE	msgfl	Nmf	OW	<	0.25

NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO3	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO2	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NH4	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	PO4	mg/l	Pnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	UNIONIZ	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO3	mg/l	Nnf	OW	<	<	<	<	<	<	<	0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO2	mg/l	Nnf	OW	<	<	<	<	<	<	<	0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NH4	mg/l	Nnf	OW	<	<	<	<	<	<	<	0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	PO4	mg/l	Pnf	OW	<	<	<	<	<	<	<	0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	UNIONIZ	mg/l	Nnf	OW	<	<	<	<	<	<	<	0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO3	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NO2	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	NH4	mg/l	Nnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	PO4	mg/l	Pnf	OW								0.25
NULI	671519	5993'46OW	NULI	OW	2020-08-05	09:00:00	2020-08-05	09:58:00	2020-07-07	08:07:00	CONCRETE	UNIONIZ	mg/l	Nnf	OW						

NULI	5N9Y07	6008B6OW	NULI	OW	2020-10-26	09:10:00	2020-10-26	09:10:00	CONCRTI	NH4	mg/l	Nnf	OW						0.2
NULI	5N9Y07	6008B6OW	NULI	OW	2020-10-26	09:10:00	2020-10-26	09:10:00	CONCRTI	NO4	mg/l	Nnf	OW						2
NULI	5996EQ	6008B6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	PO4	mg/l	Pnf	OW						0.1
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	NO3	mg/l	Nnf	OW						2
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	NO2	mg/l	Nnf	OW						0.12
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	NH4	mg/l	Nnf	OW						0.6
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	PH	mg/l	P	OW						0.36
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	NH4	mg/l	N	OW						2.3
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	JUNO3NO2	mg/l	Nnf	OW						2.1
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	PH	mg/l	P	OW						0.7
NULI	5996EQ	5995E6OW	NULI	OW	2020-10-21	10:10:00	2020-10-21	10:10:00	CONCRTI	NO3	mg/l	Nnf	OW						0.03

NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	6A6B0274-5A88-4609-B514-5A2D6A7270C7	2020-10-26 11:00:00	CONCRETE	Pilot	mg/l	P	OW								0.15
NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	F25D5D04-8678-44EC-A395-D11A5C9AF9A2	2020-10-26 11:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								0.32
NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	1B3975B8-0A2B-4EAC-8D79-65744CA9E4E8	2020-10-26 11:00:00	CONCRETE	NO2	mg/l	Wet	OW								0.02
NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	77241D6C-A235-4ABD-B066-09B9D2AB7A7	2020-10-26 11:00:00	CONCRETE	NH4	mg/l	Wet	OW								0.1
NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	3A0E66A8-23C6-4E54-9C7D-1A2954A0DE29	2020-10-26 11:00:00	CONCRETE	NO3	mg/l	Wet	OW								0.1
NULI	51300T	60909OTOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138428	502047	8DF0A213-D8DA-4B64-9A12-9D0139D3E6F6	2020-10-26 11:00:00	CONCRETE	PO4	mg/l	Wet	OW								0.028
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	3ACA0D52-240A-4A33-9169-F1D8996Q0QA8	2020-10-26 11:00:00	CONCRETE	PO4	mg/l	Wet	OW								0.098
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	8B2C4598-A45C-4A5D-8A58-5D33E4F6B4E2	2020-10-26 11:00:00	CONCRETE	NH4	mg/l	Wet	OW								0.34
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	1B6B4A9C-4E15-4A4D-B9A4-4DBC4D6A2E0F	2020-10-26 11:00:00	CONCRETE	NO2	mg/l	Wet	OW								0.08
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	E1B5A5F1-5E2A-4B7A-B1D6-7A2F9E4D6A16	2020-10-26 11:00:00	CONCRETE	NO3	mg/l	Wet	OW								0.57
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	6E0F3716-B0B4-49F7-B9F4-7D9B9B4BF5F8	2020-10-26 11:00:00	CONCRETE	NO2	mg/l	N	OW								3
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	5BF6D4D0-D4B4-41B6-B9D7-6A6A1D4B4B1F	2020-10-26 11:00:00	CONCRETE	PO4	mg/l	P	OW								0.28
NULI	53300D	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138566	500368	6599E1A0-1CB2-4B4D-B8B8-A2D2A0A6EBA3	2020-10-26 11:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								0.45
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	6D9A9AD0-A5D0-4DBD-91A7-C4A02A9D9D9E	2020-10-26 11:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								0.49
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	6B4B2DD2-D654-4E7C-9DA1-7C4E1F17330D	2020-10-26 11:00:00	CONCRETE	NO2	mg/l	N	OW								2.8
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	8B1A7A78-0141-4B2D-9B33-7D1C3B6ZZ7B0	2020-10-26 11:00:00	CONCRETE	PO4	mg/l	P	OW								0.12
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	4B2B2E44-4A84-4B4C-9D66-D4B7AB4B7D	2020-10-26 11:00:00	CONCRETE	NO3	mg/l	Wet	OW								0.44
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	854260A2-4201-4DA3-B2A2-2C5A1B4715A7	2020-10-26 11:00:00	CONCRETE	PO4	mg/l	Wet	OW								0.059
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	27A7A9DE-6E3D-4F4C-A4D2-B4F7C1E4738E	2020-10-26 11:00:00	CONCRETE	NO2	mg/l	Wet	OW								0.04
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	2D5174E4-9C45-4B7-A9D2-4D0C5B5767B6A	2020-10-26 11:00:00	CONCRETE	NH4	mg/l	Wet	OW								0.3
NULI	8DA0A4	60909BOW	NULI	OW	2020-10-26 11:00:00	2020-10-26 11:00:00	138555	500377	2D0173C6-C0A7-4B5-A9D0-8D7D1A7A1F2C	2020-10-26 11:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								1.8
NULI	8DA0D0	60909E0W	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138573	500397	7B1A1E4F-A4F7-4B0A-B9A8-B4BA0E4A8D2B	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.13
NULI	8DA0D0	60909E0W	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138573	500397	1A4B4A4F-97AC-4548-9A41-9D9F9BDA1B0D	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								0.3
NULI	8DA0D0	60909E0W	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138573	500397	E1E0FD03-D04E-4B5A-AD41-1771C4E99AE1	2020-10-27 09:13:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								0.3
NULI	10A62E	59965OW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138557	500397	09A7C0D0-D4D7-4AF5-B4A0-4E4571B8A429	2020-10-27 09:13:00	CONCRETE	NH4	mg/l	N	OW								1.4
NULI	10A62E	59965OW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138557	500397	1A0DF7A8-7D6A-4F27-9A70-D37A4E5AE2A4	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								0.74
NULI	10A62E	59965OW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138557	500397	61AD5D24-D54A-4E5A-A2DA-1B75C4B9A6AC	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	Wet	OW								0.06
NULI	10A62E	59965OW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138557	500397	4A177951-B44C-4318-9B86-B8B4E8F4C9AC	2020-10-27 09:13:00	CONCRETE	NH4	mg/l	Wet	OW								0.34
NULI	10A62E	59965OW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138557	500397	4B4B0B6A-4E3A-4B2A-B7B0-A2F5B1B4E4A9	2020-10-27 09:13:00	CONCRETE	PO4	mg/l	Wet	OW								0.056
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	4A27A29A-7115-4A2D-B46D-E4D4D6A6A6A6	2020-10-27 09:13:00	CONCRETE	PO4	mg/l	Wet	OW								0.2
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	2AF0AA4A-CF23-49DF-AB8B-6DD4E5BB57E4	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	Wet	OW								0.06
NULI	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	13D7D0AF-6B8D-4E5A-A1D4-A5C3B1A8E6A6	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								1.3
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	4B9D4D41-61B1-4A43-9136-D5B5D7A54391	2020-10-27 09:13:00	CONCRETE	NH4	mg/l	Wet	OW								0.1
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1AF0D4F4-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	5A4B54A5-7B8A-4B99-81DA-9E5A12D8B7F5	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	N	OW								4
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	D67A27A9-DB51-4CC6-9DC1-D0B5B4E5A2B5	2020-10-27 09:13:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								1.2
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	2A1A5F4B-B1F7-4AD3-B5A0-4CDD7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1A0DF7A8-7D6A-4F27-9A70-D37A4E5AE2A4	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								1.2
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	13D7D0AF-6B8D-4E5A-A1D4-A5C3B1A8E6A6	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								1.3
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	4B9D4D41-61B1-4A43-9136-D5B5D7A54391	2020-10-27 09:13:00	CONCRETE	NH4	mg/l	Wet	OW								0.1
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1AF0D4F4-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	5A4B54A5-7B8A-4B99-81DA-9E5A12D8B7F5	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	N	OW								4
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	D67A27A9-DB51-4CC6-9DC1-D0B5B4E5A2B5	2020-10-27 09:13:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								1.2
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	2A1A5F4B-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1AF0D4F4-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	5A4B54A5-7B8A-4B99-81DA-9E5A12D8B7F5	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	N	OW								4
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	13D7D0AF-6B8D-4E5A-A1D4-A5C3B1A8E6A6	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	Wet	OW								1.3
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	4B9D4D41-61B1-4A43-9136-D5B5D7A54391	2020-10-27 09:13:00	CONCRETE	NH4	mg/l	Wet	OW								0.1
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1AF0D4F4-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	5A4B54A5-7B8A-4B99-81DA-9E5A12D8B7F5	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	N	OW								4
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	D67A27A9-DB51-4CC6-9DC1-D0B5B4E5A2B5	2020-10-27 09:13:00	CONCRETE	UNKNOWN2	mg/l	Wet	OW								1.2
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	2A1A5F4B-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70BOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	1AF0D4F4-B1F2-4A2D-9E1A-4C0D7D5D5D1E	2020-10-27 09:13:00	CONCRETE	NO2	mg/l	P	OW								0.44
NULI	5A6D0E	60A70SOW	NULI	OW	2020-10-27 09:13:00	2020-10-27 09:13:00	138559	498A0E	5A4B54A5-7B8A-4B99-81DA-9E5A12D8B7F5	2020-10-27 09:13:00	CONCRETE	NO3	mg/l	N	OW								4
NULI	5A6D0E	60A70B

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NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	60DDAF74-6D39-4A1A-9C79-7170D2586684	2020-12-08	09:12:00	2020-12-11	09:12:00	UNCONZ	CONCRETE	mg/l	Nmf	OW		2.8
NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	99D4B4C5-D3A6-4DA3-9B1A-1306E1B85C76	2020-12-08	09:12:00	2020-12-11	09:12:00	PHAI	CONCRETE	mg/l	P	OW		0.28
NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	9E4D9B04-6A65-4B5A-B5D6-A15E29D9C6FA	2020-12-08	09:12:00	2020-12-11	09:12:00	NO3	CONCRETE	mg/l	Nmf	OW		2.2
NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	F1183A02-4E29-4B7A-9138-D2B9B9BF8B27	2020-12-08	09:12:00	2020-12-11	09:12:00	NH4	CONCRETE	mg/l	Nmf	OW		0.64
NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	8B15761E-4E71-4A21-9769-D0BAE9A0C6A8	2020-12-08	09:12:00	2020-12-11	09:12:00	PO4	CONCRETE	mg/l	Pmf	OW		0.17
NULI	675114	60A19GOW	NULI	OW	2020-12-08	09:12:00	138612	527842	8B15FDBD-0AF2-49AE-A1E8-B54D8A7F4A3B	2020-12-08	09:12:00	2020-12-11	09:12:00	NO3	CONCRETE	mg/l	Nmf	OW		0.04
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	4124E4D3-0F8F-4A66-8B3C-6221B8B2E4DC	2020-12-08	09:12:00	2020-12-11	09:12:00	NH4	CONCRETE	mg/l	Nmf	OW		0.23
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	3D1B4E69-A730-4F5D-A6A5-3259A5B59252	2020-12-08	09:12:00	2020-12-11	09:12:00	NO2	CONCRETE	mg/l	Nmf	OW		0.02
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	1D927185-3B1D-4E73-B6E0-1546D7E5D1F9	2020-12-08	09:12:00	2020-12-11	09:12:00	NO3	CONCRETE	mg/l	Nmf	OW		0.79
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	6B1B1E5D-3151-4AF1-B65A-F4C2E8D6D6C6	2020-12-08	09:12:00	2020-12-11	09:12:00	PO4	CONCRETE	mg/l	Pmf	OW		0.016
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	4B7D4C61-C7E3-4B7A-B6F0-97134C70FC9C	2020-12-08	09:12:00	2020-12-11	09:12:00	PO4	CONCRETE	mg/l	Pmf	OW		0.52
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	4B1E4D93-E70D-4A65-B2EA-A2594B9B252E	2020-12-08	09:12:00	2020-12-11	09:12:00	NO2	CONCRETE	mg/l	Nmf	OW		0.02
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	3D927185-3B1D-4E73-B6E0-1546D7E5D1F9	2020-12-08	09:12:00	2020-12-11	09:12:00	NO3	CONCRETE	mg/l	Nmf	OW		0.79
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	6B1B1E5D-3151-4AF1-B65A-F4C2E8D6D6C6	2020-12-08	09:12:00	2020-12-11	09:12:00	PO4	CONCRETE	mg/l	Pmf	OW		0.016
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	4B7D4C61-C7E3-4B7A-B6F0-97134C70FC9C	2020-12-08	09:12:00	2020-12-11	09:12:00	PO4	CONCRETE	mg/l	Pmf	OW		0.52
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	4124E4D3-0F8F-4A66-8B3C-6221B8B2E4DC	2020-12-08	09:12:00	2020-12-11	09:12:00	NH4	CONCRETE	mg/l	Nmf	OW		0.23
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	3D1B4E69-A730-4F5D-A6A5-3259A5B59252	2020-12-08	09:12:00	2020-12-11	09:12:00	NO2	CONCRETE	mg/l	Nmf	OW		0.02
NULI	675119	60A19HOW	NULI	OW	2020-12-08	09:12:00	138612	527909	1

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NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	9e2344ec-900a-49f8-af1a-a0ab6305b9c0	2020-02-05	2020-02-05	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW						2,6	
NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	2684f1a3-5d38-4a34-9081-9141f59012d3	2020-02-05	2020-02-05	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,44	
NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	6cf8ff1c2-8f0e-471d-9d4e-872019fc4585	2020-02-05	2020-02-05	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,49	
NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	891c5ab0-e0b6-4b88-933b-1cbf03a8c3d5	2020-02-05	2020-02-05	08:02:00	CONCTTE	NKj	mg/l	N	OW						6,3	
NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	c9eff522-7665-4129-98b9-f79f91bce2c02	2020-02-05	2020-02-05	08:02:00	CONCTTE	Ptot	mg/l	P	OW						0,97	
NL12	446003	577946OW	NL12	OW		2020-02-05	08:02:00	115760	505460	4a0cbb6c-fc93-4d6f-8016-7887e2b95e44	2020-02-05	2020-02-05	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,47	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	b8e94788-9149-4ed8-9426-300c3248bd52	2020-02-05	2020-02-05	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,42	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	47e991d8-972d-4d1d-bc02-148fb2d2c293	2020-02-05	2020-02-05	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,18	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	9290c88d-e029-471d-814b-60c50414ece4	2020-02-05	2020-02-05	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,4	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	0025e58c-f362-452d-b7f4-cfbefc10c45b	2020-02-05	2020-02-05	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	5ea06a83-010d-4e7d-a68c-22c4a942918c	2020-02-05	2020-02-05	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,5	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	122abe8a-a182-4c8f-abf7-9f380c82b335	2020-02-05	2020-02-05	11:02:00	CONCTTE	NKj	mg/l	N	OW						2,2	
NL12	158103	577954OW	NL12	OW		2020-02-05	11:02:00	114750	501870	9f4920ae-1ab3-4286-a7a7-98dd9d6ca364	2020-02-05	2020-02-05	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,5	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	5276ac2f-fc22-4168-a28b-bc9e1effc727	2020-02-04	2020-02-04	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,086	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	5a814ff4-d131-4264-9c92-5f71ec5f8c4a	2020-02-04	2020-02-04	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,5	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	adbc3eb4-a1c6-492f-8eab-faf94ef03be	2020-02-04	2020-02-04	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	50a1689d-71a8-4eac-873c-9bceb0eb4855	2020-02-04	2020-02-04	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	15cd28df-ce22-47b4-9ee6-19c932d1e681	2020-02-04	2020-02-04	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,5	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	59cc69b4-944b-419b-ac57-a3d57077c4e	2020-02-04	2020-02-04	09:02:00	CONCTTE	NKj	mg/l	N	OW						2	
NL12	675115	577919OW	NL12	OW		2020-02-04	09:02:00	118570	527909	d2331f037-e8e5-4e1f-ad21-35680e4cc303	2020-02-04	2020-02-04	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,19	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	15910b0e-55b6-4a1f-9d98-fe800dd220e4	2020-02-04	2020-02-04	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	21cc79ae-70db-4630-be34-6baf0f9b2fe9	2020-02-04	2020-02-04	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,58	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	f3c0de12-9f66-4923-9bcf-5e774c76b87b	2020-02-04	2020-02-04	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,8	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	84514e57-7f50-43e3-956e-cef0031bff4d2	2020-02-04	2020-02-04	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,32	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	2bb4941b-07ff-465c-af39-a69ade4c8743	2020-02-04	2020-02-04	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,9	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	639cba80-0462-49e2-976e-b0026927744a	2020-02-04	2020-02-04	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,63	
NL12	609010	577930OW	NL12	OW		2020-02-04	11:02:00	141770	518412	a4088a50-a2d2-4085-90da-0a3c778da5d9	2020-02-04	2020-02-04	11:02:00	CONCTTE	NKj	mg/l	N	OW						2,1	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	4253d084-eb11-4b86-8325-de3d4751de92	2020-02-05	2020-02-05	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,39	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	4c565a58-7cee-40da-8c7e-3fb7e0203f4c	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	33d05dee-dd8d-45cc-b056-a8d15eb2d65b	2020-02-05	2020-02-05	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,23	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	13b35a73-253c-4aa7-a26c-a87793eda0cf	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,3	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	fa536104-bb2e-4672-b17b-1885d7d3721e	2020-02-05	2020-02-05	09:02:00	CONCTTE	NKj	mg/l	N	OW						2,6	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	0dfdd83a-c2b7-4ab7-875d-e3304e0fc829	2020-02-05	2020-02-05	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,3	
NL12	021001	577949OW	NL12	OW		2020-02-05	09:02:00	114086	503700	689e0f80-62f3-4498-aaaf-a128413da0a4	2020-02-05	2020-02-05	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,48	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	3c794fa9-2ca2-4297-8deb-6433e30b232c	2020-02-04	2020-02-04	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,1	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	0b209f3e-5c8c-4053-a15b-af7324530fd9	2020-02-04	2020-02-04	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,75	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	55ea1bd4-8d2f-44ea-823c-e574c0c61b33	2020-02-04	2020-02-04	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,1	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	cce43961-741c-4887-a0de-8629b6697471	2020-02-04	2020-02-04	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	5d9d0d14-4163-4274-81f7-c4cf70bd8669	2020-02-04	2020-02-04	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,77	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	3bab2fb6-054c-4c9d-9ea7-82cdbcaf3359	2020-02-04	2020-02-04	12:02:00	CONCTTE	NKj	mg/l	N	OW						1,2	
NL12	611007	577935OW	NL12	OW		2020-02-04	12:02:00	134472	519884	99654541-d8bd-47ca-9cfa-a2dc5f9c099b	2020-02-04	2020-02-04	12:02:00	CONCTTE	Ptot	mg/l	P	OW						0,17	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	0656aaca-a33e-4da8-9388-eb2f7922876a	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	94b87819-d87c-4448-b6a3-b0b4fce7eeb4	2020-02-05	2020-02-05	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW		<				0,005	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	c169203a-c570-4980-93cc-df720812e79b	2020-02-05	2020-02-05	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,16	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	96d41965-105c-4cd2-ae03-81dd72cd12c	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,18	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	9a8f47c4-53c6-4e84-a288-0550e4681492	2020-02-05	2020-02-05	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,18	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	030b9ec5-7768-4f46-9ba5-9c6275e56a10	2020-02-05	2020-02-05	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,18	
NL12	439001	577950OW	NL12	OW		2020-02-05	09:02:00	114042	503454	05282ba2-895c-45a6-881c-89f86fe85f47	2020-02-05	2020-02-05	09:02:00	CONCTTE	NKj	mg/l	N	OW						1,7	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	18eb674d-acdd-4ebc-b087-0e6b4ddcea24	2020-02-04	2020-02-04	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,34	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	90e10959-d788-494e-b8b5-6442788d8f2f	2020-02-04	2020-02-04	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						4,7	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	29249745-36ec-4f1d-a92c-7a62c1e6ea99	2020-02-04	2020-02-04	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	970b399b-bcbc-490d-949a-ef28fbb1a40f	2020-02-04	2020-02-04	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	24f24ec-2b16-4a2a-a4bd-b1acbc404284	2020-02-04	2020-02-04	11:02:00	CONCTTE	NKj	mg/l	N	OW						1,8	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	60bb7602-89f4-469b-836e-e9ea48be7026	2020-02-04	2020-02-04	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,25	
NL12	670126	577927OW	NL12	OW		2020-02-04	11:02:00	144588	526605	a6cf3563-553e-4111-9272-58f6d74554b9	2020-02-04	2020-02-04	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						4,8	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	1716d7af-8e93-4bfa-9554-e4c3718a9865	2020-02-05	2020-02-05	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,55	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	f29a7003-7e44-4a11-ad3e-4c31a51f13dd	2020-02-05	2020-02-05	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,38	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	8b56948c-af15-4dbd-9cde-7c7e0e0f983a	2020-02-05	2020-02-05	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW						2,2	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	3e264a26-e5b2-497f-aea7-6d05a2f4e991	2020-02-05	2020-02-05	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	a6f96278-0c8e-4154-b483-24d7e0ab9067	2020-02-05	2020-02-05	11:02:00	CONCTTE	Ptot	mg/l	P	OW						0,95	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	5667b2dc-dfec-4d94-98ee-c16a211d9ba2	2020-02-05	2020-02-05	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,43	
NL12	527002	577955OW	NL12	OW		2020-02-05	11:02:00	115527	503032	015dbe09-80be-43d6-9441-6ef540d6afbf	2020-02-05	2020-02-05	11:02:00	CONCTTE	NKj	mg/l	N	OW						5,9	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	8f547b5e-c61c-48ba-b78a-d59d6f4ef5fc	2020-02-05	2020-02-05	01:02:00	CONCTTE	NKj	mg/l	N	OW						3,5	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	705f1d06-0aaa-4089-b763-1968f921444d	2020-02-05	2020-02-05	01:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,53	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	94c26583-7427-4ae3-bb41-fc973c6428bc	2020-02-05	2020-02-05	01:02:00	CONCTTE	Ptot	mg/l	P	OW						0,16	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	63dc75c8-31dc-4307-9008-854349c9e5a0	2020-02-05	2020-02-05	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW						1,1	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	4a3e4066-6c1f-4fc1-8b65-f080cd47fdb6	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,52	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	0bf5fd44-2e4b-4542-903a-0ca1a068e45b	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01	
NL12	530003	577965OW	NL12	OW		2020-02-05	01:02:00	116917	499390	ee4a13f4-a3f2-44b6-95b3-ff5cc1f705c	2020-02-05	2020-02-05	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW		<				0,005	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	d2d5aaa1-9fe1-4bd7-b43a-5b582465c090	2020-02-04	2020-02-04	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	d5861fb1-c8b3-42eb-ae85-7700bd5ca656	2020-02-04	2020-02-04	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,16	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	f83b3a62-d177-4db4-bb9b-b4c8934472b1	2020-02-04	2020-02-04	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,16	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	7bfc421b-3a73-41a7-b777-225852fe1b09	2020-02-04	2020-02-04	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW						5,7	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	ff0b0713-19c5-42e1-aba7-50d5bef31969	2020-02-04	2020-02-04	08:02:00	CONCTTE	NKj	mg/l	N	OW						2,2	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	f5566597-ef0c-482e-9cea-2060fa574ef8	2020-02-04	2020-02-04	08:02:00	CONCTTE	Ptot	mg/l	P	OW						0,27	
NL12	675129	577917OW	NL12	OW		2020-02-04	08:02:00	137832	527918	c75141c6-7d2c-4fde-a25f-bf9861051b99	2020-02-04	2020-02-04	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						5,8	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	df492b21-145d-4b3e-b374-5f453defbe46	2020-02-05	2020-02-05	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,2	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	ceacfbae-1f9d-4eb3-a3a0-2b0a87589083	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,4	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	913d99f9-83e8-4dfd-a42d-2b8a9d6ce724	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,39	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	5b5bd914-5bc9-4828-9e0a-b5a630e9f894	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	42f90dcc-d197-4310-94ae-88f1d1240465	2020-02-05	2020-02-05	01:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,4	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	834daace-72bf-41f0-84b2-dedf4ed9e235	2020-02-05	2020-02-05	01:02:00	CONCTTE	Ptot	mg/l	P	OW						0,5	
NL12	158102	577963OW	NL12	OW		2020-02-05	01:02:00	116011	498317	cbde0c20-8110-4740-9ca3-9067da4c3c24	2020-02-05	2020-02-05	01:02:00	CONCTTE	NKj	mg/l	N	OW						2,4	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	941b3ed1-f885-4449-b15a-3c2ae57f1e42	2020-02-05	2020-02-05	01:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,3	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	d3f41418-c295-42c0-ab09-1ca5cbd8f9ed	2020-02-05	2020-02-05	01:02:00	CONCTTE	Ptot	mg/l	P	OW						0,48	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	c5e37f0d-025d-4733-b2af-a6964dee8810	2020-02-05	2020-02-05	01:02:00	CONCTTE	NKj	mg/l	N	OW						2,6	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	644f9abe-cbf2-469a-97d7-f637349fdbd9	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO3	mg/l	Nnf	OW						2,3	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	f103baa1-a25d-414c-b6fd-2ec62e92bfb1	2020-02-05	2020-02-05	01:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,2	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	820dae3e-bbad-4f2a-a3cb-ee564feb7a913	2020-02-05	2020-02-05	01:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,35	
NL12	158201	577962OW	NL12	OW		2020-02-05	01:02:00	116375	496170	27c1effc-c1e3-49aa-b46a-74e544c9dd1e	2020-02-05	2020-02-05	01:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	4045fcd0-d5d5-4451-9a56-84d9203285fd	2020-02-05	2020-02-05	02:02:00	CONCTTE	NH4	mg/l	Nnf	OW						1,2	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	4728a30b-d64c-4eb9-91ef-2049da47406b	2020-02-05	2020-02-05	02:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,87	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	4fec1b40-9d4a-46b9-b101-de5690cb94e	2020-02-05	2020-02-05	02:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,46	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	88b2105b-f6bd-4cb0-9005-547b9051a178	2020-02-05	2020-02-05	02:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	25176353-9e50-4d8d-a002-5235b6ce0053	2020-02-05	2020-02-05	02:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,92	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	7190f150-8bad-41c7-b7d9-d7498cc3c5bd	2020-02-05	2020-02-05	02:02:00	CONCTTE	Ptot	mg/l	P	OW						0,91	
NL12	529001	577966OW	NL12	OW		2020-02-05	02:02:00	117755	499780	9b9470ad-f1c5-4f23-99dc-2fe27d994b1b	2020-02-05	2020-02-05	02:02:00	CONCTTE	NKj	mg/l	N	OW						5	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	d488891c-cda7-4df8-8e45-0fc3e8e68bfc	2020-02-05	2020-02-05	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW						0,12	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	aa3684c-7026-4f21-a98a-e2cc09c858c8	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						1,6	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	8a230c82-4d40-4af5-9027-d524a4cd2c24	2020-02-05	2020-02-05	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	1b4775fe-49e6-4fb7-baad-bf203a8f4e8c	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	a822a305-92c9-49e3-8360-b78ae2d0f33b	2020-02-05	2020-02-05	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,7	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	3d9f6335-dddb-48f4-b7d4-cea3479d3e0c	2020-02-05	2020-02-05	09:02:00	CONCTTE	Ptot	mg/l	P	OW						0,32	
NL12	445004	577948OW	NL12	OW		2020-02-05	09:02:00	113762	504812	a6632d8c-363a-4223-a1d9-90ab4fbb660d	2020-02-05	2020-02-05	09:02:00	CONCTTE	NKj	mg/l	N	OW						2,5	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	118008d3-b140-4f3f-8fbd-99acaa88ff22	2020-02-05	2020-02-05	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	69fea853-d9b1-4c50-924c-b899c0a1f039	2020-02-05	2020-02-05	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW						0,14	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	124f54ce-58b0-4f26-87f7-6aa297463fae	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW						0,89	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	03a15665-8304-4df7-9f4c-9a58f74ea1c4	2020-02-05	2020-02-05	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	a284b5cd-b08a-4d8f-a33a-99759442ab0a	2020-02-05	2020-02-05	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,89	
NL12	BDV024	577947OW	NL12	OW		2020-02-05	09:02:00	113896	505243	db971f24-4416-4a

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NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	1e6e2c68-2f08-4f23-9f7d-ae08e52bc9b7	2020-02-28	2020-02-28	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW								0,82
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	f5c73563-9ac2-4e87-984a-4066e42ca0ff	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	0c74c15d-d501-47a3-9d0d-055c4704ee12	2020-02-28	2020-02-28	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW								0,17
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	b2231bd5-a846-4580-a20b-e02c8f97eb37	2020-02-28	2020-02-28	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW								1,8
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	16999ca5-093d-4885-90a8-b5315c9195b5	2020-02-28	2020-02-28	08:02:00	CONCTTE	Ptot	mg/l	P	OW								0,52
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	fb1e07fb-e323-428f-8b0e-ed1570fdaf95	2020-02-28	2020-02-28	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,9
NL12	134401	5792900W	NL12	OW		2020-02-28	08:02:00	113938	507893	7fec78ba-1615-44b2-8975-c45bc8e3031f	2020-02-28	2020-02-28	08:02:00	CONCTTE	NKj	mg/l	N	OW								4,5
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	96d07fa6-126e-4d4b-9481-7020afcf1fb4	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	deacfa34-d726-4721-804e-9aac44e44b4b	2020-02-28	2020-02-28	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW								0,12
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	ab08c715-8363-47fd-822d-3cf96f454e8d	2020-02-28	2020-02-28	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW								0,43
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	f756c55d-7590-401a-b1ec-536c8468a039	2020-02-28	2020-02-28	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW								2
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	76dbc2e7-b825-42b1-9b86-9ee991b5606f	2020-02-28	2020-02-28	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								2
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	22266894-999a-43c7-bdd8-fc005be2cecb	2020-02-28	2020-02-28	09:02:00	CONCTTE	Ptot	mg/l	P	OW								0,29
NL12	014001	5792940W	NL12	OW		2020-02-28	09:02:00	123160	502370	6163d850-d179-43a7-8b85-fa5d9e36a5f3	2020-02-28	2020-02-28	09:02:00	CONCTTE	NKj	mg/l	N	OW								2,5
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	d8651fa6-03fc-43ca-887e-b5863f9a8197	2020-03-04	2020-03-04	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								2,3
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	537666d7d-1140-4d7b-b1c4-7a4fc3e5f404	2020-03-04	2020-03-04	12:03:00	CONCTTE	Ptot	mg/l	P	OW								0,28
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	48d4fe1e-4750-433b-87fb-33ee9664d8bb	2020-03-04	2020-03-04	12:03:00	CONCTTE	NKj	mg/l	N	OW								1,7
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	bfdb5a6b-de31-4a70-9c56-6121ebb91fe1	2020-03-04	2020-03-04	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	91237884-e501-4a98-b986-3ed127edb290	2020-03-04	2020-03-04	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	f06eab55-a286-44be-a21e-4ffd14b38a9f	2020-03-04	2020-03-04	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW								2,3
NL12	071006	5796080W	NL12	OW		2020-03-04	12:03:00	123800	543160	d7504cd3-e2d5-4aa1-a2e0-90f9743d2d21	2020-03-04	2020-03-04	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW								0,18
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	d8976226-eae9-40ee-80aa-4ac476581111	2020-03-04	2020-03-04	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,06
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	c00c2320-de9a-41d1-8d04-bcdb13fd9a89	2020-03-04	2020-03-04	08:03:00	CONCTTE	Ptot	mg/l	P	OW								0,64
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	bb04903c-110e-416d-b18d-5337ed0216c0	2020-03-04	2020-03-04	08:03:00	CONCTTE	NKj	mg/l	N	OW								4,8
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	d13bd08b-7354-49dd-92d9-a98a711ea6cf	2020-03-04	2020-03-04	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW								0,24
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	c40c3100-d39e-4e58-8998-496a57db7b5	2020-03-04	2020-03-04	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	fd2a3217-7ca5-4b38-b0a9-4c1a8a2a733b	2020-03-04	2020-03-04	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	B01007	5798470W	NL12	OW		2020-03-04	08:03:00	114727	559091	0bc995a3-441f-437f-8e38-2f55b4b3fe69	2020-03-04	2020-03-04	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW								4
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	40ec2886-e88e-404c-b984-42d4f01c7d3	2020-09-21	2020-09-21	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	c2157a01-b4b1-4c6b-973a-64d2875823d3	2020-09-21	2020-09-21	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<						0,03
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	698c8f16-77cd-42be-820d-fb14f9abdba3	2020-09-21	2020-09-21	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	12523b27-74cf-4709-9db3-5d7d2c6da90c	2020-09-21	2020-09-21	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,053
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	dff0422e-a947-49f2-a4ff-6146f3944aa6	2020-09-21	2020-09-21	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	ab689085-77ac-4908-9f66-45293bd2b713	2020-09-21	2020-09-21	10:09:00	CONCTTE	NKj	mg/l	N	OW								2,5
NL12	440023	59785210W	NL12	OW		2020-09-21	10:09:00	112700	495640	aa268cae-131b-4223-9bc7-773b970d8a7	2020-09-21	2020-09-21	10:09:00	CONCTTE	Ptot	mg/l	P	OW								0,2
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	1b886dc1-f69a-4268-87e4-a72a621ed10d	2020-09-25	2020-09-25	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	128a8b85-8982-4218-948b-3a139c132457	2020-09-25	2020-09-25	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,005
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	da741831-fabf-4fb1-9d5a-c45fea615aa7	2020-09-25	2020-09-25	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW								0,06
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	fcaad128-c987-4c55-9953-df7dd9aad22c	2020-09-25	2020-09-25	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	f32d8bb5-b6ca-4751-a793-b559f259fb70	2020-09-25	2020-09-25	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	5a10ab85-05f4-4d43-b8db-a9802fa09bfa	2020-09-25	2020-09-25	08:09:00	CONCTTE	Ptot	mg/l	P	OW								0,1
NL12	B02004	5981740W	NL12	OW		2020-09-25	08:09:00	119871	564376	9d06d9b6-8de5-4385-9867-5692effbbc33	2020-09-25	2020-09-25	08:09:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	2e8c4638-abda-4a62-804c-5495a3a70922	2020-09-22	2020-09-22	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW								0,1
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	bcaaf5ff-c1c7-4f44-a7b1-86b1428be48a	2020-09-22	2020-09-22	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	611bbc0f-ef8d-4c79-8f18-cba8065790d5	2020-09-22	2020-09-22	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW								0,06
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	f7d83685-586f-4e51-ba00-88d679ef99db	2020-09-22	2020-09-22	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW								0,092
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	d2c6be77-e9e9-479c-820e-faf108ea9b65	2020-09-22	2020-09-22	09:09:00	CONCTTE	Ptot	mg/l	P	OW								0,22
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	edcd42eb-b438-4fc2-b6e3-057d57ebfaf6	2020-09-22	2020-09-22	09:09:00	CONCTTE	NKj	mg/l	N	OW								1,6
NL12	SN9714	59775B0W	NL12	OW		2020-09-22	09:09:00	128824	497864	66a4c86f-1f35-4d8d-b540-87214967 4eed	2020-09-22	2020-09-22	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,1
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	8a67136f-a53a-4672-8105-d44562758727	2020-10-06	2020-10-06	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW								0,67
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	9e049bec-3a59-4ba1-801f-e9378978f512	2020-10-06	2020-10-06	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW								0,21
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	5958355a-4b86-400b-a0a5-da899638a760	2020-10-06	2020-10-06	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW								2,7
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	56882ca8-e4bb-4d54-8987-a8f9fb5e0981	2020-10-06	2020-10-06	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW								2,3
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	6cfb6bec-e3e1-489a-b113-76846e8a951c	2020-10-06	2020-10-06	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,88
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	5a53fb6e-a946-48c1-a001-57f68d64fcd	2020-10-06	2020-10-06	09:10:00	CONCTTE	Ptot	mg/l	P	OW								2,9
NL12	2040002	59933610W	NL12	OW		2020-10-06	09:10:00	108960	537580	740d03ed-cf4a-488f-be0b-3d39c94a42cf	2020-10-06	2020-10-06	09:10:00	CONCTTE	NKj	mg/l	N	OW								11
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	3f9d9e87-5ce5-4c6a-96ae-13dcb503aade	2020-10-28	2020-10-28	12:10:00	CONCTTE	NKj	mg/l	N	OW								1,6
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	c9878809-6299-4824-bcb2-4f9ff9517472	2020-10-28	2020-10-28	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<						0,05
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	9b46e669-8c67-4474-b357-e78a8417842e	2020-10-28	2020-10-28	12:10:00	CONCTTE	Ptot	mg/l	P	OW								0,2
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	376a13f6-b0d9-4b1c-af65-f1294ec81878	2020-10-28	2020-10-28	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW								0,05
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	18cf5df4-8a60-4265-a234-aacaced36b8	2020-10-28	2020-10-28	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<						0,05
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	c7de6cbf-84e6-4abb-8312-d842c4367207	2020-10-28	2020-10-28	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW								0,11
NL12	6N1401	6009470W	NL12	OW		2020-10-28	12:10:00	140058	527740	154ba92d-a2b7-406c-8b4d-ae84a038c232	2020-10-28	2020-10-28	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	9ea53442-9f26-4c76-9172-ba9d38b29062	2020-10-28	2020-10-28	12:10:00	CONCTTE	NKj	mg/l	N	OW								1,1
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	07937bcc-277c-44ae-bb0d-91d364ce8eae	2020-10-28	2020-10-28	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,39
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	1498bb36-16ee-4e73-a051-d675429f78cf	2020-10-28	2020-10-28	12:10:00	CONCTTE	Ptot	mg/l	P	OW								0,07
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	b7cb7216-b68d-483b-9e33-16a198056bf5	2020-10-28	2020-10-28	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW								0,02
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	a15b9b8-6f5c-45cd-98ea-901f079755d5	2020-10-28	2020-10-28	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW								0,09
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	732cdc94-ae12-4164-98d8-6b4c116bc53e	2020-10-28	2020-10-28	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW								0,38
NL12	YM0002	6009646W	NL12	OW		2020-10-28	12:10:00	139947	528028	d9c7a54b-0775-4148-9d89-8a05758f8b4f	2020-10-28	2020-10-28	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW								0,022
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	9bd53b96-2596-485d-a722-eb096d6eea2	2020-11-06	2020-11-06	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW								0,07
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	4f8d53f4-b2a3-4fc9-99fb-c574525a4b34	2020-11-06	2020-11-06	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW								0,1
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	cdeea5b0-d74d-4076-b1d7-a1cb0395492	2020-11-06	2020-11-06	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW								0,006
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	5417922b-253e-4e13-9fa1-1a153a20bef	2020-11-06	2020-11-06	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	4a522764-9c3c-4d87-ad14-f95d4149f93a	2020-11-06	2020-11-06	10:11:00	CONCTTE	Ptot	mg/l	P	OW								0,04
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	94064484-068c-49c8-9865-b29871425326	2020-11-06	2020-11-06	10:11:00	CONCTTE	NKj	mg/l	N	OW								0,9
NL12	STHW25	6018680W	NL12	OW		2020-11-06	10:11:00	115169	517942	79bdfd9c-0eb2-4308-80e8-a23c024ccef3	2020-11-06	2020-11-06	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,07
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	78f49602-ee17-410b-8731-e181a160455	2020-11-11	2020-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW								0,89
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	e7dfe7ff-46d0-440c-a1e9-6bfc316cce39	2020-11-11	2020-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW								3
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	9e70c8d5-042d-4651-b87c-84cb9dc70099	2020-11-11	2020-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW								0,06
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	ae8c1f09-d02e-4a73-8808-67c8ad2b9e4d	2020-11-11	2020-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW								0,2
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	c66bfe38-6d39-422e-9f28-205d1cf86a33	2020-11-11	2020-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,95
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	9b404888-02d0-4e34-a969-18a7276859ab	2020-11-11	2020-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW								5,8
NL12	4803002	6021750W	NL12	OW		2020-11-11	09:11:00	117722	510223	46ea574e-1b83-4138-b90b-bf48b7f598ae	2020-11-11	2020-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW								0,76
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	8848f740-7315-48d7-a86e-7435e4586997	2020-11-12	2020-11-12	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW								0,08
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	4bb9d52f-ff5d-4af1-b984-4b5406b3dad7	2020-11-12	2020-11-12	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW								1,1
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	51db3950-ff30-4d64-912b-0639d637b50f	2020-11-12	2020-11-12	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW								1,4
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	991ee88b-6c7f-4c41-bc0c-3e7f67e66fc6	2020-11-12	2020-11-12	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	e70c6b90-029c-429f-8e59-850c8e95fcd3	2020-11-12	2020-11-12	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,11
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	3f534485-8b60-4cfa-99c1-e0c983e662d	2020-11-12	2020-11-12	08:11:00	CONCTTE	NKj	mg/l	N	OW								2,9
NL12	4250002	6022390W	NL12	OW		2020-11-12	08:11:00	110607	508256	e701af18-63a6-4d3c-bd7f-05fe8e53642f	2020-11-12	2020-11-12	08:11:00	CONCTTE	Ptot	mg/l	P	OW								1,2
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	c87bb9b7-8381-48a2-826e-afb14903a788	2020-11-11	2020-11-11	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	d8dcb77c-71bc-4e73-9251-476f18b396d7	2020-11-11	2020-11-11	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW								0,84
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	0edf7775-6c9d-43e6-9c3d-42c8a7a31c57	2020-11-11	2020-11-11	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW								0,77
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	8e1ca52a-3d81-4e90-9a6f-c1211e60bc6b	2020-11-11	2020-11-11	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW								0,025
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	b8a4be13-fc6f-4c8f-912c-51efd2512ca2	2020-11-11	2020-11-11	08:11:00	CONCTTE	Ptot	mg/l	P	OW								0,45
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	ab5d295e-b2bb-474b-af54-e357b2e8dcc	2020-11-11	2020-11-11	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,88
NL12	5440005	6021700W	NL12	OW		2020-11-11	08:11:00	125010	509995	5458f249-a3ce-4df7-aa67-2bf599ac30d9	2020-11-11	2020-11-11	08:11:00	CONCTTE	NKj	mg/l	N	OW								3,3
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	ac12e41a-3db8-4214-99f8-84ed1c9242e5	2020-11-11	2020-11-11	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW								1,3
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	73d73d95-e739-4a3e-8d31-70a4a20588a3	2020-11-11	2020-11-11	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW								0,42
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	11021f3b-2db6-4377-ba76-6817fd5248e8	2020-11-11	2020-11-11	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW								0,32
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	8ba6270c-3aab-43bd-bed9-6cf4cb8d2a30	2020-11-11	2020-11-11	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW								0,05
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	1dfaee90-8bcb-4988-9b91-12fa1f7c7618	2020-11-11	2020-11-11	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,4
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	85874883-4e0a-4092-bec0-6ba9e22e6644	2020-11-11	2020-11-11	10:11:00	CONCTTE	NKj	mg/l	N	OW								1,7
NL12	0070002	6021800W	NL12	OW		2020-11-11	10:11:00	114672	516936	1823e704-1a9a-40f7-add6-9b3236590ica	2020-11-11	2020-11-11	10:11:00	CONCTTE	Ptot	mg/l	P	OW								0,44
NL12	4N0804	6022550W	NL12	OW		2020-11-12	12:11:00	102867	507038	c25b3ea0-5428-48ce-9a8d-e1d1885d11f2	2020-11-12	2020-11-12	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<						0,01
NL12	4N0804	6022550W	NL12	OW		2020-11-12	12:11:00	102867	507038	32743442-5baa-4c35-b748-acea5869300a	2020-11-12	2020-11-12	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW		<						0,005
NL12	4N0804	6022550W	NL12	OW		2020-11-12	12:11:00	102867	507038	80b930c9-9c3c-48aa-b9ce-173241084474	2020-11-12	2020-11-12	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW								0,63
NL12	4N0804	6022550W	NL12	OW		2020-11-12	12:11:00	102867	507038	5629159b-70d7-415e-bcb2-e10380fc97e0	2020-11

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NL12	770304	5796130W	NL12	OW		2020-03-02	02:03:00	131556	548252	c2ab02ff-9a22-4775-b3d2-9b8e9e187cc9	2020-03-02	2020-03-02	02:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	3e226649b-8eb8-470c-9798-44aaab78bd63	2020-03-02	2020-03-02	02:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,76
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	6b162e19-ba35-4550-a780-a17e745cc055	2020-03-02	2020-03-02	02:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	0fd1ded6-aac0-48b7-81e7-d6b1321afa32	2020-03-02	2020-03-02	02:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	c7ab2963-a800-4959-9255-3f1a55878450	2020-03-02	2020-03-02	02:03:00	CONCTTE	NO3	mg/l	Nnf	OW				4,6
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	35465549-3bd6-4546-b323-027fe6abd387	2020-03-02	2020-03-02	02:03:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	5a7ca054-efab-462e-83e7-8d6e135854c4	2020-03-02	2020-03-02	02:03:00	CONCTTE	NKj	mg/l	N	OW				2,5
NL12	770104	5796140W	NL12	OW		2020-03-02	02:03:00	131523	548266	80259deb-262d-44c9-aea3-44568c2394616	2020-03-02	2020-03-02	02:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				4,6
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	9b212646-6d5f-4788-9a94-9f1af560f93c	2020-03-13	2020-03-13	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,3
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	17030c7f-d64f-4a9d-bda0-65eac7589f2e	2020-03-13	2020-03-13	11:03:00	CONCTTE	NKj	mg/l	N	OW				2
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	66d1e6e8-23cd-49cf-9838-c1910b251d9	2020-03-13	2020-03-13	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	3e94c87c-b629-4d0a-90d3-b8ac3f823cee	2020-03-13	2020-03-13	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	0488848c-a77a-4c4e-bec8-7152c2103ff6	2020-03-13	2020-03-13	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,048
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	6e171b47-6bb8-44ab-aeb3-68e8c86c2ed5	2020-03-13	2020-03-13	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	081001	5805120W	NL12	OW		2020-03-13	11:03:00	119929	517834	9883a63b-1df3-4388-84a4-55caa8d054b5	2020-03-13	2020-03-13	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	1ae31eb3-a878-43ec-99eb-7777ad6ec04	2020-03-13	2020-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				3,8
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	2ade9f15-1a96-4503-a6c3-423cda9e6fab	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,13
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	29b302f1-d665-411a-b112-fcc454904232	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,83
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	9b6b60f8-205d-482c-95be-2153b3a8e616	2020-03-13	2020-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	59e3c359-d74c-4878-9ce8-7023027ffb8a	2020-03-13	2020-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	54f45461-d89a-4ba4-9f69-cb4e3ded9ae0	2020-03-13	2020-03-13	07:03:00	CONCTTE	NKj	mg/l	N	OW				7,8
NL12	480202	5805360W	NL12	OW		2020-03-13	07:03:00	115598	507915	f74ccc4e-1925-4227-972e-4c713b9f249c	2020-03-13	2020-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,96
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	b37c3417-6bf1-4065-98ee-5c8dcbe8b611a	2020-03-13	2020-03-13	08:03:00	CONCTTE	NKj	mg/l	N	OW				3,2
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	b78a7dcc-e740-4635-a8de-e37f1dce294a	2020-03-13	2020-03-13	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	458020cf-73d4-470a-b7e9-a5f30cbab2db	2020-03-13	2020-03-13	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,32
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	9b9a9749-4e60-4aa8-9c10-2c9146f8bf6	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	cbc88070-c522-4501-9ec0-28d71dfa36d5	2020-03-13	2020-03-13	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,11
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	7f027 1c9-0584-4f6f-af86-f70dea2997d6	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	134202	5805400W	NL12	OW		2020-03-13	08:03:00	121543	503434	e7070881-780b-49f1-ae7b-ef8da350f9b0	2020-03-13	2020-03-13	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,69
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	c2e3dafe-94a7-4201-afc3-a0acff2d7ee9	2020-03-13	2020-03-13	08:03:00	CONCTTE	NKj	mg/l	N	OW				3,5
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	5795e628-4317-4795-a846-1416706b3d34	2020-03-13	2020-03-13	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,44
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	cc9b414c-f6f7-4187-9e24-99995e92ef7d	2020-03-13	2020-03-13	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	84e414c0-600d-451c-b505-e35dad1e40a	2020-03-13	2020-03-13	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,46
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	e1c22b56-13f5-4238-8717-42312eaea5d9	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	46d38e31-e24e-437b-b230-3bd7d6c7b452	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	104401	5805440W	NL12	OW		2020-03-13	08:03:00	125077	502824	cea281 1b-d795-4eb2-b3e2-9bb45b294886	2020-03-13	2020-03-13	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,12
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	82c05f59-03ed-4709-abc1-afe47ab212fb	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	7788efdb-ba23-4d23-948a-e980f480de51	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,18
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	8b873f54-32e5-4bf7-9930-4eaaff1e1b50	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,35
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	3761057f-09f8a-4c6d-9966-1a91e223e311	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,8
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	15406de0-8d34-4146-923a-5c8f49b059e7	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,31
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	f4f1bc8b-7537-4065-8b9b-2435d8525a5	2020-03-13	2020-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,8
NL12	517044	5805460W	NL12	OW		2020-03-13	09:03:00	125033	501384	d8cfb4db-0b9c-4162-8227-667b52fba83d	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,8
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	72c62c79-341a-4f35-a12a-9542c3adaec9	2020-03-13	2020-03-13	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,08
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	04743980-d777-4415-9fa7-3da4394c17df	2020-03-13	2020-03-13	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,2
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	6c654320-0b64-4caf-9c0f-56b139f4f635	2020-03-13	2020-03-13	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,58
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	190ca2f1-8c89-43bb-8fdb-be5659326d1c	2020-03-13	2020-03-13	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,87
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	2db09eaa-107f-4fed-9ea6-78cb6c557df	2020-03-13	2020-03-13	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,3
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	d1ed2867-fcb7-4a43-98d3-3b57b5078366	2020-03-13	2020-03-13	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,72
NL12	134603	5805090W	NL12	OW		2020-03-13	10:03:00	113073	514550	31ec5a07-4253-44f8-8142-d393d885d088	2020-03-13	2020-03-13	10:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	6f59990e-fec3-48c2-b313-b5d74c791852	2020-03-13	2020-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,1
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	e5343284-416e-4847-ac86-eb1b4bf3919f	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	53cb5cf9-dd01-4c20-b3b6-6a32eb343f87	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	4d4f268e-af60-4422-a56b-95f109451c9	2020-03-13	2020-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,53
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	f0276b4e-e834-473e-b782-ca5fab04d41e	2020-03-13	2020-03-13	07:03:00	CONCTTE	NKj	mg/l	N	OW				3
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	ee39716a-3d33-4146-9cac-213d8f8117d	2020-03-13	2020-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW				0,34
NL12	104502	5805330W	NL12	OW		2020-03-13	07:03:00	119169	508131	07c4e6fd-8630-4575-8142-46b86010f5f1	2020-03-13	2020-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	4caa1414-d8c2-42a2-9936-c584c7140b2b	2020-03-13	2020-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,97
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	823e5100-81e8-4416-b202-02df4a369e23	2020-03-13	2020-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW				0,96
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	919ef9ee-74f8-4827-915c-1b3d217fe074	2020-03-13	2020-03-13	07:03:00	CONCTTE	NKj	mg/l	N	OW				4,5
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	f2d6277b-8579-4649-ae11-1044d05c498a	2020-03-13	2020-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,79
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	83c86cd7-fefe-4b99-964d-11c4bc0f39a7	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,94
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	953b4058-886b-42c1-af30-725137d7fa02	2020-03-13	2020-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,42
NL12	447001	5805340W	NL12	OW		2020-03-13	07:03:00	117439	506156	ec946135-3702-4401-8fa1-dbf2896b85a7	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	08b78abf-954f-4b56-b0a2-7a0f87635777	2020-03-13	2020-03-13	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,48
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	b87acb1d-1090-476b-aef1-437e45f82f2	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	a8e0b8f4-11e1-45dc-aacf-5ca79b767b97	2020-03-13	2020-03-13	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	0f20cb30-77dd-4ef8-a4e7-00215d90e19	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,1
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	6765b7b7-2a9f-47cd-86bb-2423a2dd7cad	2020-03-13	2020-03-13	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,2
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	cef5a999-1403-4e1c-aa86-5fae3b422e14	2020-03-13	2020-03-13	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,42
NL12	134401	5805370W	NL12	OW		2020-03-13	08:03:00	113938	507893	21b4a0e0-0285-4443-8b93-8ac1f5aa6c88	2020-03-13	2020-03-13	08:03:00	CONCTTE	NKj	mg/l	N	OW				2,8
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	0c360f97-8c09-4728-a3c5-c9346f5ae6de	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	cf800bdf-c339-4c1a-bc30-b9dcc07b9443	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<		0,01
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	4d560a9e-481a-4fbd-928c-2f51f4b4afbe	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<		0,005
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	5049c706-bba3-4d78-bc0f-6e9181107feb	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	856ea210-903c-4a16-aef6-af0a27e59a41	2020-03-13	2020-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,05
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	618bbf25-6b09-4e2a-8b8c-aaa76d2a4ab	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,14
NL12	575102	5805480W	NL12	OW		2020-03-13	09:03:00	126134	504017	fcd15fc1-6a60-4a5a-8611-17775097ba7a	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				1,7
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	5ed073bc-6848-47d2-bf4b-f97f1a4b112d	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,44
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	53d1d3a6-68b1-4f51-84ce-3823641fe9db	2020-03-13	2020-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,2
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	783e8810-c437-4507-aa40-866ed18b367e	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				3
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	3ddd4e2e-4820-4268-a8cd-b30616cba514	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	75acdb04-dab2-47d0-8056-19178c3b7f1	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	e1044d45-9f5e-49b9-9421-dca565f98fac	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,2
NL12	152302	5805040W	NL12	OW		2020-03-13	09:03:00	118634	511409	b5658da4-1d0b-4366-9bd8-e66a974ab380	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,58
NL12	481101	5805020W	NL12	OW		2020-03-13	08:03:00	120859	513380	ac9b0219-9847-4501-a939-d08c050d813e6	2020-03-13	2020-03-13	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,29
NL12	481101	5805020W	NL12	OW		2020-03-13	08:03:00	120859	513380	7cd0f229-9456-44b6-b971-238fd941ce9	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	481101	5805020W	NL12	OW		2020-03-13	08:03:00	120859	513380	75c5cf86-36bd-4f39-9b67-66d91eb63719	2020-03-13	2020-03-13	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,6
NL12	481101	5805020W	NL12	OW		2020-03-13	08:03:00	120859	513380	76db731d-e071-4f45-b3f2-29b31dfa764e	2020-03-13	2020-03-13	08:03:00	CONCTTE	Ptot	mg/l	P	OW				0,54
NL12	481101	5805020W	NL12	OW		2020-03-13	08:03:00	120859	513380	7bed25fe-fd6f-4f6b-a2cb-901938b0ab374	2020-03-13	2020-03-13	08:03:00	CONCTTE	NKj	mg/l	N	OW				2,5
NL12	540013	5805290W	NL12	OW		2020-03-13	07:03:00	121938	507155	b44c72ea-fe0f-4c41-b5b0-ea48b3b839e	2020-03-13	2020-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,083
NL12	540013	5805290W	NL12	OW		2020-03-13	07:03:00	121938	507155	9ca9a904-d1fc-438f-84e7-eae1bfafa83b	2020-03-13	2020-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,29
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	7bd5d1ca-c6b0-42cb-8ebe-872c6482fb4c	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	4f393f11-1540-4955-9b09-ca6c8829bf42	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<		0,005
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	df0390bd-6b9b-4e3f-881f-34e8563fca54	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	b9ac5104-64f2-4a28-aee2-2122d0b0a31e5	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,47
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	9f87c467-910f-4dbb-8486-e29a3fabdf13	2020-03-13	2020-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,48
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	d3399ab7-b488-4c73-b934-d5ad9100f18b	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,14
NL12	575201	5805470W	NL12	OW		2020-03-13	09:03:00	126437	502065	661010a6-3cae-4d99-8475-c2858fac7b03	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				1,9
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	5a94b77c-9c8d-4576-b2e9-956e446bb46d	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	80f082c9-cf92-4c71-90f1-b91a018d00e0	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,2
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	a6921c0d-867e-4301-a026-b630a9cd70ee	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,8
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	005e2dec-3c8a-4fae-a2a3-3e7132846683	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,11
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	833a932c-d672-4387-b76c-0a34ec921f76	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				3,3
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	9bebe93e-2bd4-49c1-972f-7dd818482434	2020-03-13	2020-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	480302	5805050W	NL12	OW		2020-03-13	09:03:00	117722	510223	d8430787-52b2-4e7a-9674-02da727fe04d	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,4
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	3a8f8c3f-f60d-44c2-abbc-c1bf6924f40	2020-03-13	2020-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,43
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	74fcd3c0-c0a2-4c1e-b844-55c03312e737	2020-03-13	2020-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,4
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	4e320f13-05d5-4cb3-b275-3885b4e41afa	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				2,1
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	dd7837e9-7aa4-4931-8bb2-0c29172405cc	2020-03-13	2020-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	4d8fdf22-83ac-4685-8e9a-404c3bd7bd93	2020-03-13	2020-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,53
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576	509423	8e0f6f56-0f0f-4ad1-b249-90be6e443d77	2020-03-13	2020-03-13	09:03:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	134604	5805070W	NL12	OW		2020-03-13	09:03:00	111576

NL12	540013	5805290W	NL12	OW			2020-03-13	07:03:00	121938	507155	a02ffed5-f4d2-4dd4-895f-ca234500f8cf	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	540013	5805290W	NL12	OW			2020-03-13	07:03:00	121938	507155	df367a44-9200-43c5-ba4e-e350dfe0b150	2020-03-13	2020-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW					2,5
NL12	540013	5805290W	NL12	OW			2020-03-13	07:03:00	121938	507155	17d01c8e-4b1e-4479-94ae-5ec973c6a721	2020-03-13	2020-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,6
NL12	540013	5805290W	NL12	OW			2020-03-13	07:03:00	121938	507155	6a9c346a-c71f-44ab-aef6-0cf8a6e809a7	2020-03-13	2020-03-13	07:03:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	540013	5805290W	NL12	OW			2020-03-13	07:03:00	121938	507155	2d13563c-d8f5-46a5-aedb-70d90801523a	2020-03-13	2020-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	9dbbdb20-4cac-485d-b5da-f26ccaa4d0f	2020-03-13	2020-03-13	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW					0,42
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	561c0884-51a6-4c3b-8cf3-9f81125bf197	2020-03-13	2020-03-13	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW					0,7
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	c927176e-99ca-45ac-bd87-5b1a67d7c5f3a	2020-03-13	2020-03-13	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW					2,9
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	89ebdb11-087a-422e-9c9c-6398644c7760	2020-03-13	2020-03-13	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	2a33b518-1f73-4538-bd45-4d8af80fd9c0	2020-03-13	2020-03-13	11:03:00	CONCTTE	Ptot	mg/l	P	OW					0,58
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	17555d4a-e829-499e-bce2-b7413066f1e7	2020-03-13	2020-03-13	11:03:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	481103	5805140W	NL12	OW			2020-03-13	11:03:00	119062	515138	e1b9da66-c767-4f35-8bb0-e56577e391b3	2020-03-13	2020-03-13	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	7289523b-2731-4c83-9804-4020147473f7	2020-03-13	2020-03-13	12:03:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	4383e657-a8b5-4e3c-9f08-3bac0d923d91	2020-03-13	2020-03-13	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,3
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	4716f259-7f17-4de4-8b8b-344d7054bace	2020-03-13	2020-03-13	12:03:00	CONCTTE	Ptot	mg/l	P	OW					0,14
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	4de1a144-6ef4-4aa2-bbc6-a33413f157ff	2020-03-13	2020-03-13	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	a3ddf9b2-ef77-428f-a6e6-8c64457f98be	2020-03-13	2020-03-13	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW					2,3
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	e5682604-406d-4a23-8949-18fa614c7e5f	2020-03-13	2020-03-13	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	613002	5805160W	NL12	OW			2020-03-13	12:03:00	126526	515016	b70c17f5-7d0f-4041-90d8-cfbcb5d917 1e	2020-03-13	2020-03-13	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW					0,006
NL12	528027	5805390W	NL12	OW			2020-03-13	08:03:00	119825	503825	9c865756-0776-41dd-87a8-32471241fa25	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	528027	5805390W	NL12	OW			2020-03-13	08:03:00	119825	503825	a65fbeba-20d8-48b9-a8dd-6a47e28417cb	2020-03-13	2020-03-13	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW					0,11
NL12	528027	5805390W	NL12	OW			2020-03-13	08:03:00	119825	503825	ee407d2b-a38d-4b39-8029-8f1c47ba4fbf	2020-03-13	2020-03-13	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	528027	5805390W	NL12	OW			2020-03-13	08:03:00	119825	503825	eb2fc406-d1d8-47c1-938e-f211ab1b3761b	2020-03-13	2020-03-13	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW					0,011
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	ef979529-9108-4ca4-90be-fa8118297198	2020-10-06	2020-10-06	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					2,7
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	c1c7e500-0fbd-4cc0-990f-40845258627c2	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,1
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	d33d2302-5364-43a2-9a70-b09529e90af7	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					2,4
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	22821089-4cdc-417a-9e3d-54c1a7637ab3	2020-10-06	2020-10-06	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,9
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	f11bc37b-9c5b-4051-9152-236d66336c95	2020-10-06	2020-10-06	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,5
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	76e61c00-c232-4f6f-9c41-cc5ec2899b19	2020-10-06	2020-10-06	12:10:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	280113	5993520W	NL12	OW			2020-10-06	12:10:00	120217	544505	4ddb2b4-bccb-4285-8c30-f07d3e232810	2020-10-06	2020-10-06	12:10:00	CONCTTE	Ptot	mg/l	P	OW					3,2
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	cbd62e0f-9d95-459e-b2ca-bf993db0128bd	2020-10-06	2020-10-06	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,16
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	9da9e7d9-a8ef-4392-9956-6d8e810c32b5	2020-10-06	2020-10-06	10:10:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	284ca6cf-8467-474d-a1a9-7cd48b299e4b	2020-10-06	2020-10-06	10:10:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	29516539-7f0d-424c-bfbf-0fa581907b46	2020-10-06	2020-10-06	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	4f511158-2adb-4a78-a85a-6a77775a4d86	2020-10-06	2020-10-06	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,14
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	b8f0bcd2-f1f4-4c00-b415-fed643b45e36	2020-10-06	2020-10-06	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	113101	5993450W	NL12	OW			2020-10-06	10:10:00	112880	553070	31866117-a49b-40a3-8369-bc894c43eb3b	2020-10-06	2020-10-06	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,64
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	feccc82f-f0f4-429d-99bb-a3538e74273d	2020-10-06	2020-10-06	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,69
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	cc659d16-a030-4070-aa05-2397c4e02492	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	a7a37698-8c6d-4595-ad35-83c2ecab0538	2020-10-06	2020-10-06	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,59
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	19364166-2462-4493-bd83-2191d5fc6cfb	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					2,6
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	61859668-d2fa-4f19-8420-fb4d9f5245d6	2020-10-06	2020-10-06	12:10:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	f9bae189-2752-4c17-81a5-fdd6abfb5ac5	2020-10-06	2020-10-06	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,7
NL12	074001	5993570W	NL12	OW			2020-10-06	12:10:00	117924	541625	6f91dbe1-ec5e-4c64-a9af-cf8b317620dd	2020-10-06	2020-10-06	12:10:00	CONCTTE	NKj	mg/l	N	OW					2,9
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	49a0ddbb-98c2-43d5-a6f0-26c448ff1271	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					5,4
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	bfb6d0d5-b1f5-405b-ae60-5fabb751cfee	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	1839c0e4-2d69-4b27-ae2b-6c51c29e35	2020-10-06	2020-10-06	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,6
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	4001295-8e3a-4524-add3-ac5f3ee1c02d	2020-10-06	2020-10-06	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,61
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	f3f62cdc-766a-4d46-8453-50f8207bbc54	2020-10-06	2020-10-06	12:10:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	d5ff4337-f602-4327-ad19-885eaea7f355	2020-10-06	2020-10-06	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					5,5
NL12	280201	5993560W	NL12	OW			2020-10-06	12:10:00	118023	541867	35862617-373a-4df5-b13a-d8fe64a6bf28	2020-10-06	2020-10-06	12:10:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	9b25d2e3-bc42-4350-8902-f3b51a013c79	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,27
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	63c209fe-cec7-45c2-93c8-77a043eae7b9	2020-10-06	2020-10-06	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	57e68fd2-4a7b-4123-92c1-a1adf9745bce	2020-10-06	2020-10-06	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,52
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	e6629570-ac21-4461-8f60-1c5f67b25d46	2020-10-06	2020-10-06	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					1,8
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	9f2f796d-c0df-4866-a847-7828d555437f	2020-10-06	2020-10-06	12:10:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	fdb93b2a-cb30-495a-a86f-34b72e7f5210	2020-10-06	2020-10-06	12:10:00	CONCTTE	Ptot	mg/l	P	OW					2
NL12	171101	5993510W	NL12	OW			2020-10-06	12:10:00	120403	544518	dcaafb25-0dd3-4bc6-92c3-b1808b1a2ee11	2020-10-06	2020-10-06	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,32
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	9a45755d-0814-4950-a5ed-8cb4242272331	2020-10-06	2020-10-06	11:10:00	CONCTTE	NKj	mg/l	N	OW					3,5
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	49d00c94-ee37-4a1f-8997-c4732095e448	2020-10-06	2020-10-06	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,5
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	f79a1270-178a-47ef-a7d6-10bcb01d04fb	2020-10-06	2020-10-06	11:10:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	39f5d733-3de8-4544-9463-b084ef373752	2020-10-06	2020-10-06	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,7
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	9a2b615e-9a5a-4d0b-97a7-3a241eb84ff6	2020-10-06	2020-10-06	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,12
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	bc2cfeaf-db3b-457b-b11c-b682bdf3e2aa	2020-10-06	2020-10-06	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,98
NL12	135701	5993490W	NL12	OW			2020-10-06	11:10:00	115165	547466	2f8b365c-8c67-45de-9543-d5c3646a2488	2020-10-06	2020-10-06	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW					1,4
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	ae3139a0-50e7-4113-ace0-63e034e98b5d	2020-04-07	2020-04-07	12:04:00	CONCTTE	Ptot	mg/l	P	OW					0,13
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	7ada61d7-fa24-451c-913f-c08c59d6c53a	2020-04-07	2020-04-07	12:04:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	729c6e23-7fff-489c-8ba9-7446382b3b53	2020-04-07	2020-04-07	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	9a402eaf-7e3b-41e5-a00b-d408b5594f6c	2020-04-07	2020-04-07	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	c1756276-1970-4c3b-a17a-9012303b72d	2020-04-07	2020-04-07	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	95cea8e2-1921-49e4-8ef7-6c8f90915bda	2020-04-07	2020-04-07	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,009
NL12	517069	582138OW	NL12	OW			2020-04-07	12:04:00	124049	497326	7f0ad072-86be-41d9-ad0a-82f21c00adae	2020-04-07	2020-04-07	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	c41ff9c6-4661-4c18-9815-450f0112b53d	2020-04-07	2020-04-07	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	e5bed466-fbc0-44f3-a76e-7cd322d676bd	2020-04-07	2020-04-07	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	518e2bc1-621e-4ba2-bca9-15ddf89ac71	2020-04-07	2020-04-07	01:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	df5d9629-64ac-42cf-9b09-beeb1e667f4a	2020-04-07	2020-04-07	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	ecdf37ba-d1ef-422d-9332-e82d9c014afc	2020-04-07	2020-04-07	01:04:00	CONCTTE	NKj	mg/l	N	OW					3,6
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	9c66cc5-f636-4684-8b5f-95389c46ba95	2020-04-07	2020-04-07	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	519003	582139OW	NL12	OW			2020-04-07	01:04:00	124561	499186	a1f44e1f-950b-4ec4-9309-2739056cbc4d	2020-04-07	2020-04-07	01:04:00	CONCTTE	Ptot	mg/l	P	OW					0,43
NL12	STHWS1	582939OW	NL12	OW			2020-04-16	10:04:00	115301	516803	51408cb0-65d4-4041-817e-c97379d7115d	2020-04-16	2020-04-16	10:04:00	CONCTTE	Ptot	mg/l	P	OW					0,05
NL12	STHWS1	582939OW	NL12	OW			2020-04-16	10:04:00	115301	516803	5fca7825-d127-4ac7-81c9-dc68f929ce6c	2020-04-16	2020-04-16	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	STHWS0	582938OW	NL12	OW			2020-04-16	10:04:00	115389	516833	ca9a1368-d493-4057-b2e2-31795957d4fc	2020-04-16	2020-04-16	10:04:00	CONCTTE	Ptot	mg/l	P	OW					0,05
NL12	STHWS0	582938OW	NL12	OW			2020-04-16	10:04:00	115389	516833	54192347-476e-4583-94a0-e3e9cd3404e	2020-04-16	2020-04-16	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	efa529fc-a320-40b5-987c-37043d3494ad	2020-04-07	2020-04-07	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	a51260f2-43ec-43ba-94df-af00a2ba1c6b	2020-04-07	2020-04-07	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	1c765905-56df-4421-8441-f617aa99d7af	2020-04-07	2020-04-07	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,025
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	2af661e5-cd57-4640-b72b-d5969e20e7c8	2020-04-07	2020-04-07	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	ee01c784-49fb-4ee3-b13c-0b68bf34a7a	2020-04-07	2020-04-07	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,42
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	2b9aa235-c8ea-4968-a27b-2ebef7c06f50	2020-04-07	2020-04-07	12:04:00	CONCTTE	Ptot	mg/l	P	OW					0,23
NL12	517001	582137OW	NL12	OW			2020-04-07	12:04:00	125190	496470	0e329b7b-a6a4-43b5-9622-ec099b275775	2020-04-07	2020-04-07	12:04:00	CONCTTE	NKj	mg/l	N	OW					3,2
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	6f2bd31b-c6ed-41be-b481-d31dc5f3bae2	2020-04-08	2020-04-08	08:04:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	97a85fe3-88bb-4244-b838-17434ec1a072	2020-04-08	2020-04-08	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,3
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	1ce896ae-de51-4760-b493-0eb43a6f23c2	2020-04-08	2020-04-08	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,29
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	faf6bfa2-95ec-4154-a17d-6aa01f20418	2020-04-08	2020-04-08	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW					2,3
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	dcc330be-42a5-46d4-a829-0508bb3fcff	2020-04-08	2020-04-08	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05
NL12	001007	582382OW	NL12	OW			2020-04-08	08:04:00	110915	505175	ce19a600-48a3-4a0b-b37b-c1a8cbe8c067	2020-04-08	2020-04-08	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	0bb2a3d1-cf31-4c77-bfb6-d4e3e68c1b18	2020-04-09	2020-04-09	10:04:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	3cb1553b-1a32-4bca-9a4f-a689b4ae678c	2020-04-09	2020-04-09	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,43
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	625f4a40-5a0a-4cbb-b38b-ee4484952448	2020-04-09	2020-04-09	10:04:00	CONCTTE	Ptot	mg/l	P	OW					0,18
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	457892d1-2250-4371-9fc7-7c1f93fae901	2020-04-09	2020-04-09	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	f198e16d-fec6-466f-8d51-c4016277d788	2020-04-09	2020-04-09	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	d29c34fc-791d-4a8d-ad87-2d9064858885	2020-04-09	2020-04-09	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW					0,4
NL12	071006	582025OW	NL12	OW			2020-04-09	10:04:00	123800	543160	bb9d0902-c514-4313-a90b-64f9920f0041	2020-04-09	2020-04-09	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	5a858a27-dcf7-4c45-8776-04cad794df4b	2020-04-09	2020-04-09	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	6d8e2ec2-f0d2-4978-961a-be215603d5bc	2020-04-09	2020-04-09	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,15
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	4ed8d230-b2d3-48d6-9774-eae74c743826	2020-04-09	2020-04-09	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW					0,44
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	3da45128-fabb-470a-895e-d401cf5df648	2020-04-09	2020-04-09	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	3f7764d7-19e0-41f3-a457-314722a527ec	2020-04-09	2020-04-09	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	0b648ae4-1b65-4f0f-af1c-2b6ea952fae9e	2020-04-09	2020-04-09	09:04:00	CONCTTE	NKj	mg/l	N	OW					6,2
NL12	504001	582395OW	NL12	OW			2020-04-09	09:04:00	129300	511740	e0a6afae-a6a6-4a24-8371-95b9ba65f709	2020-04-09	2020-04-09	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	SN9713	582400OW	NL12	OW			2020-04-09	11:04:00	129760	508279	50a537ec-a1ae-4e3c-9f2c-aa801a22af40

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NL12	570112	5915330W	NL12	OW		2020-07-08	10:07:00	127853	505425	3c159fc4-a7d6-4c2c-944d-e4bdd65da03b	2020-07-08	2020-07-08	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	570112	5915330W	NL12	OW		2020-07-08	10:07:00	127853	505425	0fe9159b-3d58-49be-bb9d-a6e22a69f964	2020-07-08	2020-07-08	10:07:00	CONCTTE	Nkj	mg/l	N	OW				5
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	9bb0fefe-74c9-4368-9ee5-c53c37177f4a	2020-07-08	2020-07-08	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,45
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	041f2dd8-4d28-4036-96d9-be92c93b80c4	2020-07-08	2020-07-08	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,2
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	b569d9d9-5c6e-4357-8ddc-38b0461be786	2020-07-08	2020-07-08	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	7b86f13b-1305-4d70-9acc-ab3622a7b4bd	2020-07-08	2020-07-08	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,45
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	fb1cf80e-04df-4c20-aa4a-5efb53053e5a	2020-07-08	2020-07-08	10:07:00	CONCTTE	Ptot	mg/l	P	OW				0,79
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	0e81c945-138d-474c-a881-c2a0398b6d93	2020-07-08	2020-07-08	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,52
NL12	113101	5915480W	NL12	OW		2020-07-08	10:07:00	112880	553070	2630f9e7-a8ba-4db5-81c2-7fd7c4254f4b	2020-07-08	2020-07-08	10:07:00	CONCTTE	Nkj	mg/l	N	OW				3,2
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	8827eca1-1b3d-4b74-837a-39019592f8fd	2020-07-08	2020-07-08	11:07:00	CONCTTE	Nkj	mg/l	N	OW				1,4
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	1fde3277-9201-45b0-a9aa-3a545d6da8d3	2020-07-08	2020-07-08	11:07:00	CONCTTE	Ptot	mg/l	P	OW				0,73
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	f5496f4f-a5c3-481c-98e0-0030c5d8a356	2020-07-08	2020-07-08	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,3
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	4a95ab7b-2050-4813-9a54-8402e19aaf44	2020-07-08	2020-07-08	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	3c325ec7-cf78-4d42-ad90-9a37a08bd56	2020-07-08	2020-07-08	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	c1c52a57-9cff-4be3-8b52-3146470a14cb	2020-07-08	2020-07-08	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,09
NL12	135701	5915530W	NL12	OW		2020-07-08	11:07:00	115165	547466	d5432ead-c1b2-4456-b855-e666a6d8cb56	2020-07-08	2020-07-08	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,66
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	82cf61a2-0cac-48b4-8977-160777c4a122	2020-07-08	2020-07-08	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,008
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	a2ded0f8-a5b2-492e-acb2-c838310924934	2020-07-08	2020-07-08	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	919830ea-f8a2-4595-bb3d-855ef3385fc7	2020-07-08	2020-07-08	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	395f2630-c9cd-4ef3-8a4e-cade8887e170	2020-07-08	2020-07-08	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	6fa9c684-5d29-4655-8f67-ce595b3812274	2020-07-08	2020-07-08	09:07:00	CONCTTE	Ptot	mg/l	P	OW				0,07
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	2cf4fd7b-1aed-4e60-d971-864156e1f2b5	2020-07-08	2020-07-08	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	504001	5915200W	NL12	OW		2020-07-08	09:07:00	129300	511740	ecac8b1c-4558-42e9-a751-140e709b08ad	2020-07-08	2020-07-08	09:07:00	CONCTTE	Nkj	mg/l	N	OW				1,2
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	4f9676c1-205a-4c51-8466-87b2e8b6ef69	2020-07-08	2020-07-08	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	995bd2f1-eb4f-45d1-8ce3-192e0904a5c9	2020-07-08	2020-07-08	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	0b1f4498-05a9-4d75-a588-181d9fd5e19e	2020-07-08	2020-07-08	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,074
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	aac94461-1990-413d-a8ac-7407a4e27491	2020-07-08	2020-07-08	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	ab1621dc-7404-4031-9170-c2e8b940dff4	2020-07-08	2020-07-08	10:07:00	CONCTTE	Nkj	mg/l	N	OW				4,3
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	17d8dee1-7b7b-4f46-8261-938b0203aef1	2020-07-08	2020-07-08	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	SN9711	5915260W	NL12	OW		2020-07-08	10:07:00	130891	506302	27496a89-0177-4481-966b-5644fbcadc36	2020-07-08	2020-07-08	10:07:00	CONCTTE	Ptot	mg/l	P	OW				0,69
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	3e238b0d-6b0d-41d3-b7bb-3d573ef0f945	2020-07-08	2020-07-08	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,16
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	5d682c09-7010-4b0d-b81b-998af66df4f4	2020-07-08	2020-07-08	11:07:00	CONCTTE	Ptot	mg/l	P	OW				0,17
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	6fd6752f-ee87-4fb0-88e0-0e291e62c301	2020-07-08	2020-07-08	11:07:00	CONCTTE	Nkj	mg/l	N	OW				1,4
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	3846cda14-7289-4443-8b86-9601381775ac	2020-07-08	2020-07-08	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,079
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	509cc308-8664-4481-ae39-6273ea3aed62	2020-07-08	2020-07-08	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	11e5cc67-11b7-472e-9bc8-364d239df255	2020-07-08	2020-07-08	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,22
NL12	146401	5915350W	NL12	OW		2020-07-08	11:07:00	131476	502686	28337b76-e320-486f-ab4f-46d5b1fcc785	2020-07-08	2020-07-08	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,15
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	619b9eee-4483-4e73-bce4-b2d1f4665f3	2020-07-08	2020-07-08	12:07:00	CONCTTE	Ptot	mg/l	P	OW				3,3
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	4a97f56f-1052-4720-bd46-6bf7cece44ab	2020-07-08	2020-07-08	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	3f7929c-06a8-4497-9dae-8709af947677	2020-07-08	2020-07-08	12:07:00	CONCTTE	Nkj	mg/l	N	OW				1,9
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	8779597f-afae-4a5a-b646-5ff03ea36db	2020-07-08	2020-07-08	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	ae06340e-def1-4e0b-976e-929d5f1cbc9	2020-07-08	2020-07-08	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW				3,3
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	339069cd-3b09-46a3-b429-cb9d774bb40c	2020-07-08	2020-07-08	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	280113	5915570W	NL12	OW		2020-07-08	12:07:00	120217	544505	a37e26cd-39e6-4004-a449-bdc3d159ce29	2020-07-08	2020-07-08	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	f5a77762-a4cc-431c-b183-c01ce60b200c	2020-12-04	2020-12-04	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,31
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	ec0f6864-06e9-4831-b77b-fe5aa79bfbb5	2020-12-04	2020-12-04	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				3,4
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	e7cae180-fe5e-4337-a563-92d76b8f3fdb	2020-12-04	2020-12-04	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,61
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	e8892b1e-452f-479e-9e7f-b43cbc681d4e	2020-12-04	2020-12-04	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	69a990ff-4536-4414-948c-7b64c9edf2cc	2020-12-04	2020-12-04	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,5
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	0267115a-d470-4726-9a89-6fb02824b5ac	2020-12-04	2020-12-04	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,91
NL12	804001	6038070W	NL12	OW		2020-12-04	09:12:00	120175	569327	dd03e4c5-8c62-4f87-abf1-89eb1f517b64	2020-12-04	2020-12-04	09:12:00	CONCTTE	Nkj	mg/l	N	OW				2,4
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	80fb1430-281f-418d-8843-c20404268db1	2020-12-04	2020-12-04	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,007
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	53536165-4c22-4ae7-8bd2-3305cabca6c	2020-12-04	2020-12-04	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	4fe9bb18-dd5f-428c-85f4-8154c39a7d1d	2020-12-04	2020-12-04	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,15
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	a6da5b6d-d522-4048-9937-eca172848383	2020-12-04	2020-12-04	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	4ecae815-1641-47a8-8213-21f505cc9cfe	2020-12-04	2020-12-04	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,09
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	45b8f461-357b-41c2-9442-e7c52dce305f	2020-12-04	2020-12-04	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,17
NL12	STWH25	6039480W	NL12	OW		2020-12-04	09:12:00	115169	517942	9831395c-53a0-4294-ae37-98ec5a4a3d34	2020-12-04	2020-12-04	09:12:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	2290728f-a168-4d9b-b439-a765baf1e3e7	2020-12-07	2020-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,33
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	8b545ca9-1846-476e-a897-23446e3d1c7f	2020-12-07	2020-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				0,9
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	db6802b8-21b6-4c0a-91c0-bfdac97ba3c8	2020-12-07	2020-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	20f0b61c-0b5f-4809-82c3-a3b6d91eeae	2020-12-07	2020-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,9
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	6d6c5760-bd83-46e1-a021-6d4d79f39704	2020-12-07	2020-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	f1ab3a5f-5994-4b73-bd6f-a067644ed063	2020-12-07	2020-12-07	09:12:00	CONCTTE	Nkj	mg/l	N	OW				2,5
NL12	113101	6039980W	NL12	OW		2020-12-07	09:12:00	112880	553070	32c7aa9f-b06f-4f35-acf3-412cb6e911b0	2020-12-07	2020-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,91
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	e4a56ff9-19ee-4fc0-9a1f-ab62bdef8cc1	2020-12-07	2020-12-07	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2,9
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	0ee90001-c763-4daa-a190-4346d44414e7	2020-12-07	2020-12-07	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	1df26e3a-3cf5-4563-84c9-bf933ab37fac2	2020-12-07	2020-12-07	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	32971901-d16e-43db-839e-4d219801e05	2020-12-07	2020-12-07	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	ee5077da-9cca-4d61-b8c0-d4e1ab82eee9	2020-12-07	2020-12-07	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,35
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	77cca1b0-921f-4b18-8e4b-a9b8ba915087	2020-12-07	2020-12-07	11:12:00	CONCTTE	Nkj	mg/l	N	OW				3,2
NL12	208017	6040730W	NL12	OW		2020-12-07	11:12:00	121164	539381	0d5cd700-b584-4093-87d5-0659a78cf9e3	2020-12-07	2020-12-07	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,9
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	4ba38835-9e8c-46fe-9b1b-8f32b8c18276	2020-12-07	2020-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				3,1
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	2a5f133c-3c8a-487a-94f3-9e96d28a8b92	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,4
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	d596ad91-03c1-4cdf-b5bc-d3b5a554929e	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	8945160d-42a3-4028-94c5-647e9752ed6a	2020-12-07	2020-12-07	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,1
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	b1edc316-7f85-42e0-bffa-7042c69ca302	2020-12-07	2020-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW				3,6
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	3eb3cce8-4f84-4fdf-8e1e-391761af6e51	2020-12-07	2020-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5
NL12	280103	6039960W	NL12	OW		2020-12-07	10:12:00	117966	544056	56372bfc-8357-4a1d-ab20-672b16793937	2020-12-07	2020-12-07	10:12:00	CONCTTE	Nkj	mg/l	N	OW				3,6
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	29fb475b-ac5a-4958-b368-e538ab2a4ca7	2020-12-07	2020-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,73
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	38832f59-00cc-4bbc-a1e2-7f628616cf702	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,5
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	ce1ee2fd-5d7d-4182-8dbb-6a7df96db5d8	2020-12-07	2020-12-07	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,86
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	cc988de2-858e-420e-bd20-b16e60d71c38	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	7a19b84c-29ec-4dcd-a7d8-e02813221c9	2020-12-07	2020-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	915b8867-e26f-42c0-bf24-d92bb41cec08	2020-12-07	2020-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5
NL12	280201	6039970W	NL12	OW		2020-12-07	10:12:00	118023	541867	1936c8e-6a1d-4756-ba3f-e4213b387e2d	2020-12-07	2020-12-07	10:12:00	CONCTTE	Nkj	mg/l	N	OW				3,1
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	382793ff-ff16-447e-883c-c46cd5c11426	2020-12-07	2020-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	82630595-81b7-429f-9dc3-8e6bdb0c5d7	2020-12-07	2020-12-07	10:12:00	CONCTTE	Nkj	mg/l	N	OW				2
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	89f5ab28-8b1a-4b52-8557-64dc2ec3f3ea	2020-12-07	2020-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,3
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	59679981-f6ba-49e0-989c-a62916d2b7b	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	6bf81594-f192-4adb-80ce-5f2c5da8bb8b	2020-12-07	2020-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	128204	6040710W	NL12	OW		2020-12-07	10:12:00	117185	534911	7ef10e8f-ffcf-4d7a-a5d7-bbd5342fefa7	2020-12-07	2020-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,29
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	68a551ca-1de7-43ad-ac9b-2694bfa04f39	2020-12-07	2020-12-07	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,29
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	3f6f4e75-7f8b-4129-8d27-54e353212319	2020-12-07	2020-12-07	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	c8dce132-b94c-4e2e-bbb3-5830d5d66db4	2020-12-07	2020-12-07	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	5c0badfb-ef98-49a6-9f3f-560e87b607e9	2020-12-07	2020-12-07	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,7
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	77b766ec-c853-4ae8-b23c-8a0ad716e067	2020-12-07	2020-12-07	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,25
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	b266a6f9-9c54-4c00-9503-181c245914d5	2020-12-07	2020-12-07	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,3
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	b3bb9e9a-e4a3-405d-87db-64e7c1380d2b	2020-12-07	2020-12-07	11:12:00	CONCTTE	Nkj	mg/l	N	OW				1,6
NL12	177201	6040750W	NL12	OW		2020-12-07	11:12:00	122680	542350	123e9863-67ce-4dde-acef-83fd1316700b	2020-12-07	2020-12-07	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	e107cccc-bd3e-47c6-a4ba-c7227895728	2020-12-11	2020-12-11	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,009
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	63844010-9aae-43cc-899b-dd6f14440fc6	2020-12-11	2020-12-11	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	13f44c98-ded7-4eaf-b410-8fe739c68b43	2020-12-11	2020-12-11	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	6ce905e2-aef1-4225-a42f-5ca47bfc5d04	2020-12-11	2020-12-11	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	acdfec73-d327-4aa8-82cd-ad5f2f39d31e6	2020-12-11	2020-12-11	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	11c40dcf-12f6-4096-8d5d-bd83ae5706f9	2020-12-11	2020-12-11	10:12:00	CONCTTE	Nkj	mg/l	N	OW				2,4
NL12	BDV039	6045060W	NL12	OW		2020-12-11	10:12:00	121448	499075	35306279-010c-4636-b843-ab71f5605559	2020-12-11	2020-12-11	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,09
NL12	BDV046	6045090W	NL12	OW		2020-12-11	11:12:00	121359	497497	11873a06-c990-4d5f-8334-6cbdb4e6071	2020-12-11	2020-12-11	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				0,52
NL12	BDV046	6045090W	NL12	OW		2020-12-11	11:12:00	121359	497497	f66d07af-dbfb-4488-be0e-98c704d0d859	2020-12-11	2020-12-11	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,09
NL12	BDV046	6045090W	NL12	OW		2020-12-11	11:12:00	121359	497497	03628084-d346-458e-b2b9-8d4914049f5	2020-12-11	2020-12-11	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	BDV046	6045090W	NL12	OW		2020-12-11	11:12:00	121359	497497	c5dbfa82-419c-4b2d-9fb3-93214bcfdc70	2020-12-11	2020-12-11	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,1
NL12	BDV046	6045090W	NL12	OW		2020-12-11	11:12:00	121359	497497	cd32a50f-dd1c-4af7-9788-da6c8c809ea6	2020-12-11

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NL12	146302	583388OW	NL12	OW			2020-04-22	09:04:00	126700	496723	57af736a-5371-490c-9d2a-1c8bc5e7f9de		2020-04-22	2020-04-22	09:04:00	CONCTTE	Ptot	mg/l	Nnf	OW										0,11
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	f78461d1-0acd-4934-899b-38c7c43f1b42		2020-04-22	2020-04-22	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	9deab1d4-7c9a-4633-a263-0a1b07376f2b		2020-04-22	2020-04-22	10:04:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	37737347-d574-478B-8d42-491bc6c18587		2020-04-22	2020-04-22	10:04:00	CONCTTE	Ptot	mg/l	P	OW										0,33
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	97bedf2c-2d3c-4c4d-83dc-cd2b396fb115		2020-04-22	2020-04-22	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	86c5a882-f719-4963-b1cc-0b83b3483b5d		2020-04-22	2020-04-22	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW										0,045
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	b24ec324-fa51-429c-b29e-d671c904c0c0		2020-04-22	2020-04-22	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW										0,06
NL12	BDV042	583395OW	NL12	OW			2020-04-22	10:04:00	132555	500377	1a971a14-492e-48d9-b0a9-fc4045991af3		2020-04-22	2020-04-22	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	4b725582-b3de-42aa-9ab9-f0950ad3f744		2020-06-15	2020-06-15	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW										0,33
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	bc672ea3-8dba-4ae4-bd9c-2a629cf0d0ce		2020-06-15	2020-06-15	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	1a341817-fa6f-4329-b816-e2525402fd97		2020-06-15	2020-06-15	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW										0,047
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	1b483210-0557-45db-b131-3bf0e4c82cca		2020-06-15	2020-06-15	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	34225c60-32db-4d28-8b56-632883a7c66a		2020-06-15	2020-06-15	08:06:00	CONCTTE	Ptot	mg/l	P	OW										0,57
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	2736af64-7722-4ce5-af8a-18e58ca96fa5		2020-06-15	2020-06-15	08:06:00	CONCTTE	Nkj	mg/l	N	OW										3,5
NL12	BI30316	589690OW	NL12	OW			2020-06-15	08:06:00	122177	568246	6e267536-b61e-4402-a6d2-ed912fed8411		2020-06-15	2020-06-15	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	763dfb45-9444-421a-862c-2ff0487d594f		2020-08-04	2020-08-04	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW										0,11
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	a0a1eb32-11ed-4fa4-8261-d0ba115d03499		2020-08-04	2020-08-04	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,41
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	619bd3d9-f0a7-4113-b516-fdf8fd6d8f7b		2020-08-04	2020-08-04	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW										0,22
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	62b776d4-d0bf-4f5e-91e4-50aedf4edb94		2020-08-04	2020-08-04	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW										0,02
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	b8d16d86-24c6-41fd-9ae2-94bfe752ed00		2020-08-04	2020-08-04	10:08:00	CONCTTE	Nkj	mg/l	N	OW										2,1
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	7fd3c533-28a4-4ce6-b4a1-bec6440376d1		2020-08-04	2020-08-04	10:08:00	CONCTTE	Ptot	mg/l	P	OW										0,7
NL12	440020	593689OW	NL12	OW			2020-08-04	10:08:00	116547	494454	bfc69126-44e1-4826-ae94-3900b1548bd9		2020-08-04	2020-08-04	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,13
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	90d9d6a0-a319-4f83-b65a-bdac2f466516		2020-08-17	2020-08-17	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW										0,52
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	4ec4d036-941c-4958-8622-951a01d07ccc		2020-08-17	2020-08-17	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW										0,04
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	0c71a166-6d36-4453-b94f-66d34da0fbfb		2020-08-17	2020-08-17	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,28
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	3c008873-8954-4746-9d9c-c0179063ef1d		2020-08-17	2020-08-17	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	5dac1b19-d767-46bf-9369-df38d909ce85		2020-08-17	2020-08-17	09:08:00	CONCTTE	Ptot	mg/l	P	OW										1,4
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	6be69a38-b112-4220-be36-23170808dcee		2020-08-17	2020-08-17	09:08:00	CONCTTE	Nkj	mg/l	N	OW										6,1
NL12	521001	594877OW	NL12	OW			2020-08-17	09:08:00	127469	495146	528abf07-8047-4fdb-9278-c87a57b0ded		2020-08-17	2020-08-17	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,08
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	1c703383-d8ce-4bba-90a0-ee8899c6ecdd		2020-08-04	2020-08-04	12:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,011
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	d1431f50-be85-4021-8718-4130fe3b0374		2020-08-04	2020-08-04	12:08:00	CONCTTE	NH4	mg/l	Nnf	OW										1,5
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	0ed8f6de-07e7-44ff-83e7-c0969069752		2020-08-04	2020-08-04	12:08:00	CONCTTE	NO2	mg/l	Nnf	OW										0,15
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	df64a1c8-a49a-4182-ab77-8306048e3157		2020-08-04	2020-08-04	12:08:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	e1fd1814-cf02-4329-9ec2-1523c46e07df		2020-08-04	2020-08-04	12:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,2
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	5c83d5ce-7fcd-478a-b5b6-452482df3465		2020-08-04	2020-08-04	12:08:00	CONCTTE	Nkj	mg/l	N	OW										2,8
NL12	770304	593668OW	NL12	OW			2020-08-04	12:08:00	131556	548252	cd189445-1ff6-497c-b1ed-0dc465f61cca		2020-08-04	2020-08-04	12:08:00	CONCTTE	Ptot	mg/l	P	OW										0,29
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	4c4db3b0-8fd8-4a4d-a6dc-8935fe51b9d4		2020-08-17	2020-08-17	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	ed14fe2b-94f4-4a12-a7e2-def8ef9b0ed2		2020-08-17	2020-08-17	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW										0,07
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	97d7ee1b-0516-4bc2-95f9-7603a9ecb612		2020-08-17	2020-08-17	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,17
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	51d4429a-f0f8-476e-af51-dc31a5f6abdd		2020-08-17	2020-08-17	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW										0,09
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	5f4d51d3-5734-4525-82fe-6865ff0cbc64		2020-08-17	2020-08-17	10:08:00	CONCTTE	Nkj	mg/l	N	OW										1,8
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	e184f504-7f88-42a1-9140-ace1efd17182		2020-08-17	2020-08-17	10:08:00	CONCTTE	Ptot	mg/l	P	OW										0,33
NL12	SN9705	594881OW	NL12	OW			2020-08-17	10:08:00	129309	496658	9e437cbf-81f1-4cc8-b0de-4b91cb2485e3		2020-08-17	2020-08-17	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,07
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	74939ffe-9a9e-4563-98b7-20578c8b8396		2020-08-04	2020-08-04	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW										0,01
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	6e099e0c-2246-4458-a125-acbae0fc5937		2020-08-04	2020-08-04	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW										0,22
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	9e5a47b1-621c-4ce3-90f1-977d3115b77ea		2020-08-04	2020-08-04	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW										0,58
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	94d3d1d6-f0ca-40B0-bde2-e1516a2eaa38		2020-08-04	2020-08-04	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,31
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	c0612705-7a56-4a19-90b8-32078e8c9fcd		2020-08-04	2020-08-04	10:08:00	CONCTTE	Ptot	mg/l	P	OW										0,39
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	5baaaf88-1a2f-41c0-8116-41abdcba3947		2020-08-04	2020-08-04	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,59
NL12	158202	593691OW	NL12	OW			2020-08-04	10:08:00	116799	494784	fe30b6ed-d955-435a-94f8-0dbefbb8d9bd		2020-08-04	2020-08-04	10:08:00	CONCTTE	Nkj	mg/l	N	OW										1,9
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	db6fa017-e3c0-490c-9de8-5060905f2a49		2020-08-17	2020-08-17	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										0,16
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	3d7a6cf1-0652-46c0-bd54-1b77980c1645		2020-08-17	2020-08-17	10:08:00	CONCTTE	Ptot	mg/l	P	OW										1,1
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	629f3f76-54b9-438b-8bbe-3b170f289370		2020-08-17	2020-08-17	10:08:00	CONCTTE	Nkj	mg/l	N	OW										5,1
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	a38f1b43-d345-474a-b9b4-4e75e5ba6952		2020-08-17	2020-08-17	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,64
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	4423184e-07a9-4f4c-bb0d-7935f4f4067a		2020-08-17	2020-08-17	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW										0,08
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	61fa6485-57f6-4690-9722-2e551a602B8c		2020-08-17	2020-08-17	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW										0,08
NL12	520002	594880OW	NL12	OW			2020-08-17	10:08:00	129493	496273	c7d101f5-d51e-4458-be99-1d1975a84ef5		2020-08-17	2020-08-17	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW										1,8
NL12	536002	594879OW	NL12	OW			2020-08-17	09:08:00	130559	498066	d9d7d135-cc2a-4b87-ae88-76e860c1df15		2020-08-17	2020-08-17	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	536002	594879OW	NL12	OW			2020-08-17	09:08:00	130559	498066	b10ef738-12d3-48f4-88fc-a106fe1415ad		2020-08-17	2020-08-17	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW										0,086
NL12	536002	594879OW	NL12	OW			2020-08-17	09:08:00	130559	498066	aa96a13-2deb-4862-81ac-d41981ca0661		2020-08-17	2020-08-17	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW										0,07
NL12	536002	594879OW	NL12	OW			2020-08-17	09:08:00	130559	498066	609ebf4f-d972-4be1-9467-2f14d528955c		2020-08-17	2020-08-17	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW										0,09
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	e9914f4b-cc0-4490-961b-b2889630b766		2020-05-25	2020-05-25	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW										0,41
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	07ba41a5-4f7e-4a30-9b36-4464206d8d5e		2020-05-25	2020-05-25	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW										0,085
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	1bf67a98-4527-42cc-9c94-df9ac52d7a9e		2020-05-25	2020-05-25	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW										0,97
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	e572e44a-a3c5-4472-a600-8349c370016a		2020-05-25	2020-05-25	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW										0,08
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	78b25bc2-d2e1-4b28-a571-a6d885797784		2020-05-25	2020-05-25	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW										1
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	50684039-b3fa-4029-ace0-361ff1d83bb2		2020-05-25	2020-05-25	11:05:00	CONCTTE	Ptot	mg/l	P	OW										0,43
NL12	YM0002	587884OW	NL12	OW			2020-05-25	11:05:00	139947	528028	4026b931-9bac-4e63-a9a0-d323cb734605		2020-05-25	2020-05-25	11:05:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	2e269ae2-edc5-47b7-befa-86db3c6b0025		2020-05-13	2020-05-13	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	1009c75c-0c5a-4d9f-a2d5-81aefca6b428		2020-05-13	2020-05-13	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			<							0,03
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	83147563-c3ec-4e1a-8ce4-b4f9f07d7e9		2020-05-13	2020-05-13	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW										0,051
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	6248db54-3a3f-47c1-8ac1-b056febc5824		2020-05-13	2020-05-13	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	1cdc69a1-00f8-45b9-9939-a555bc8bbf5		2020-05-13	2020-05-13	10:05:00	CONCTTE	Ptot	mg/l	P	OW										0,54
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	eb785e0f-78c8-44e6-b83c-31df53ccb038		2020-05-13	2020-05-13	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	SN9711	586740OW	NL12	OW			2020-05-13	10:05:00	130891	506302	3e2c0b98-6d39-478d-a8df-573ef7aa6961		2020-05-13	2020-05-13	10:05:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	2572d6ab-2b9e-4122-911b-b68f5df9fb6a		2020-05-15	2020-05-15	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW										1
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	f7194826-eaeb-49cd-9450-29379f9d430d		2020-05-15	2020-05-15	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	16d612d5-cf93-479f-9273-c090abbbfafd		2020-05-15	2020-05-15	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW			<							0,03
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	08cb1e53-1750-46fe-86ba-a260bc172245		2020-05-15	2020-05-15	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	ee384d36-2ebf-4018-a6b3-18f72b39e435		2020-05-15	2020-05-15	09:05:00	CONCTTE	Nkj	mg/l	N	OW										3
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	a62b9d8f-6d94-45aa-9833-d1ab02be18e5		2020-05-15	2020-05-15	09:05:00	CONCTTE	Ptot	mg/l	P	OW										1,4
NL12	430001	586931OW	NL12	OW			2020-05-15	09:05:00	109303	505278	3973df94-d0ba-446c-9a47-90687e04763		2020-05-15	2020-05-15	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	570112	587647OW	NL12	OW			2020-05-13	11:05:00	127853	505425	fbadccab-a1a1-429e-a417-15562abfa625		2020-05-13	2020-05-13	11:05:00	CONCTTE	Ptot	mg/l	P	OW										0,6
NL12	570112	587647OW	NL12	OW			2020-05-13	11:05:00	127853	505425	f510c59b-4b0a-4dbd-a43b-ab1ebb842aea		2020-05-13	2020-05-13	11:05:00	CONCTTE	Nkj	mg/l	N	OW										3,1
NL12	570112	587647OW	NL12	OW			2020-05-13	11:05:00	127853	505425	59903f96-2fee-46a3-8caf-8936c096dab7		2020-05-13	2020-05-13	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	570112	587647OW	NL12	OW			2020-05-13	11:05:00	127853	505425	75cffe49-f4f7-4d01-81a3-89d5e53b0c2c		2020-05-13	2020-05-13	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	eaf41d2-73a6-4a7a-9bae-4c185bf920e		2020-05-15	2020-05-15	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,03
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	29fd8598-391e-4e44-9ad6-493716338080		2020-05-15	2020-05-15	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW			<							0,03
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	78f9af4-4bc2-4e1b-b79f-bb370b3d1e8		2020-05-15	2020-05-15	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW										0,064
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	03490d4c-ac43-4da6-83c6-c158b173ec48		2020-05-15	2020-05-15	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	12e46956-66de-4501-983a-6d5ef99b9511		2020-05-15	2020-05-15	10:05:00	CONCTTE	Ptot	mg/l	P	OW										0,3
NL12	431025	586916OW	NL12	OW			2020-05-15	10:05:00	110050	503800	adb5409f-1585-4b7b-9c7d-a0b3fab0852f		2020-05-15	2020-05-15	10:05:00	CONCTTE	Nkj	mg/l	N	OW										3,3
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	f180192c-54dd-4bb3-8919-6f7738031e6f		2020-05-25	2020-05-25	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW			<							0,01
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	02124be0-61e7-4f4d-8140-8dbf9111b1bb		2020-05-25	2020-05-25	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW			<							0,05
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	03099fc7-122c-4b28-9b3c-ca4710f7ad90		2020-05-25	2020-05-25	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW										0,04
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	5fcdedd83-f1b4-4c4d-b6ac-55133d0d415b		2020-05-25	2020-05-25	11:05:00	CONCTTE	Ptot	mg/l	P	OW										0,15
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	b75f2797-c00e-429f-85db-6b422932ae287		2020-05-25	2020-05-25	11:05:00	CONCTTE	Ptot	mg/l	P	OW										0,29
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	76612a7a-9acd-4a10-b82b-a0f04da7e0b6		2020-05-25	2020-05-25	11:05:00	CONCTTE	Nkj	mg/l	N	OW										1,8
NL12	6N1401	587885OW	NL12	OW			2020-05-25	11:05:00	140058	527740	4e3fed72-88f3-4876-904c-3716df9c0b48		2020-05-25	2020-05-25	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<							0,05
NL12	STHW44	601066OW	NL12	OW			2020-10-30	07:10:00	115012	517603	c8ea3081-22f0-4286-803d-02212fdcc68a		2020-10-30	2020-10-30	07:10:00	CONCTTE	PO4	mg/l	Pnf	OW										0,007
NL12	STHW44	601066OW	NL12	OW			2020-10-30	07:10:00	115012	517603	c799a428-5573-4fe2-a5d0-b8601402dabf		2020-10-30	2020-10-30	07:10:00	CONCTTE	Ptot	mg/l	P	OW										0,05
NL12	STHWS1	601065OW	NL12	OW			2020-10-30	07:10:00	115301	516803	3514e818-df28-44df-a5d4-63f0f06de30f		2020-10-30	2020-10-30	07:10:00	CONCTTE	Ptot	mg/l	P	OW										0,07
NL12	STHWS1	601065OW	NL12	OW			2020-10-30	07:10:00	115301	516803	882c81a5-6905-4f0a-bf3d-19b8d61142ae		2020-10-30	2020-10-30	07:10:00	CONCTTE	PO4	mg/l	Pnf	OW										0,011
NL12	STHW50	601064OW	NL12	OW			2020-10-30	07:10:00	115389	516833	50a0a699-6520-4548-9eb6-f750c0bd83eb		2020-10-30	2020-10-30	07:10:00	CONCTTE	PO4	mg/l	Pnf	OW			<							0,005
NL12	STHW50	601064OW	NL12	OW			2020-10-30	07:10:00	115389	516833	1d117aad-ef77-4908-89e2-bae696b2b03a		2020-10-30	2020-10-30	07:10:00	CONCTTE	Ptot	mg/l	P	OW										0,06
NL12	431022	603573OW	NL12	OW			2020-12-01	09:12:00	108090	503059	5a6d2d6d-125e-4d3d-b599-52fc57643be		2020-12-01	2020-

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NULI	4199001	SB45259OW	NULI	OW	2020-05-12	08:05:00	2020-05-12	12:05:00	158042	5201454	72:8ADD:BC:4A53:4DF8:D490:D1A2:AB54:D8	2020-05-12	08:05:00	CONCRETE	Mat	mg/l	NO2	2020-05-12	08:05:00	CONCRETE	Mat	mg/l	NO2	<	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	f2795512-8D59-4b46-8AD8-7d7bf68fND2F	2020-05-12	12:05:00	CONCRETE	Mat	mg/l	P	2020-05-12	12:05:00	CONCRETE	Mat	mg/l	P	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	7f8D9108-1A03-4547-9E14-9A6D8DA0E933	2020-05-12	12:05:00	CONCRETE	Mat	mg/l	N	2020-05-12	12:05:00	CONCRETE	Mat	mg/l	N	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	9C14D59C-197F-4446-B57C-4C5AF6D2163	2020-05-12	12:05:00	CONCRETE	UNIONIZED	mg/l	NH4	2020-05-12	12:05:00	CONCRETE	UNIONIZED	mg/l	NH4	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	92255001-3AF4-4DF3-A56-97D4B5A7F1CC	2020-05-12	12:05:00	CONCRETE	NO3	mg/l	NO3	2020-05-12	12:05:00	CONCRETE	NO3	mg/l	NO3	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	37A22725-4E18-4D4A-BB38-A32AF8B03123	2020-05-12	12:05:00	CONCRETE	NO2	mg/l	NO2	2020-05-12	12:05:00	CONCRETE	NO2	mg/l	NO2	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	82DB4A2D-8D48-4B89-9346-5110D6174AE1	2020-05-12	12:05:00	CONCRETE	PO4	mg/l	PO4	2020-05-12	12:05:00	CONCRETE	PO4	mg/l	PO4	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	9B4D4C5B-9ED4-4F46-8FD8-D22DB0D4D124	2020-05-12	12:05:00	CONCRETE	NH4	mg/l	NH4	2020-05-12	12:05:00	CONCRETE	NH4	mg/l	NH4	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5300001	SB45259OW	NULI	OW	2020-05-12	12:05:00	2020-05-12	16:05:00	159017	4599390	0E3DC425-9A73-43B4-9F59-8D762A4B04E1	2020-05-12	12:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	2020-05-12	12:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	OW	SB45259OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	9E3DC425-9A73-43B4-9F59-8D762A4B04E1	2020-05-12	10:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	2020-05-12	10:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	0F5A542C-0A70-4E90-B6C0-CA2E78EC1AE4	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	0F5A542C-0A70-4E90-B6C0-CA2E78EC1AE4	2020-05-12	10:05:00	CONCRETE	NH4	mg/l	NH4	2020-05-12	10:05:00	CONCRETE	NH4	mg/l	NH4	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	7AEAB4F6-C79E-4D4E-BAF1-7DDF6F5A2909	2020-05-12	10:05:00	CONCRETE	NO3	mg/l	NO3	2020-05-12	10:05:00	CONCRETE	NO3	mg/l	NO3	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	4B7B1727-DC19-4D5A-8131-7A3EB4B9D2E	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	2D4A4BB8-2B7C-4E3A-B4D6-CA8E3F7A1C4C	2020-05-12	10:05:00	CONCRETE	PO4	mg/l	PO4	2020-05-12	10:05:00	CONCRETE	PO4	mg/l	PO4	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	8B4D5A6B-3496-4593-A749-D6E1A11BA2D6	2020-05-12	10:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	2020-05-12	10:05:00	CONCRETE	UNIONIZED	mg/l	UNIONIZED	<	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	5DD0E6A3-1AE4-4D3D-8E38-E3CF0E66E21D	2020-05-12	10:05:00	CONCRETE	PO4	mg/l	PO4	2020-05-12	10:05:00	CONCRETE	PO4	mg/l	PO4	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	5DD0E6A3-1AE4-4D3D-8E38-E3CF0E66E21D	2020-05-12	10:05:00	CONCRETE	NH4	mg/l	NH4	2020-05-12	10:05:00	CONCRETE	NH4	mg/l	NH4	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	5DD0E6A3-1AE4-4D3D-8E38-E3CF0E66E21D	2020-05-12	10:05:00	CONCRETE	NO3	mg/l	NO3	2020-05-12	10:05:00	CONCRETE	NO3	mg/l	NO3	OW	SB67180OW	NULI	OW	2020-05-12
NULI	5401001	SB67180OW	NULI	OW	2020-05-12	10:05:00	2020-05-12	15:05:00	159019	4599390	5DD0E6A3-1AE4-4D3D-8E38-E3CF0E66E21D	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	2020-05-12	10:05:00	CONCRETE	NO2	mg/l	NO2	OW

NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	1139d6d7-59ec-4d3b-9a29-4f3c7f69f2b4	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	NUJ	mg/l	N	NAT	OW				
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	69f74668-16e4-4c4f-b292-4d30b58d0e04	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	NU3	mg/l	NAT	OW		<	0.05		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	30e2f4b8-9e0e-4935-9f0b-f0b51b1fe4b6	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	NU4	mg/l	NAT	OW		<	0.05		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	56339095-d032-4c25-b3d1-684fa78d7396	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	PO4	mg/l	PAT	OW			0.1		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	357a4c4d-7fd3-4e47-91d6-9b5663d8d0d3	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	NO2	mg/l	NAT	OW		<	0.05		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	5b1e6d1c-d6ec-42ba-815f-b7dc4b59c24c	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	NO3	mg/l	NAT	OW		<	0.05		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	5b1e6d1c-d6ec-42ba-815f-b7dc4b59c24c	2020-05-25	10:05:00	2020-05-25	10:05:00	CONCRETE	PO4	mg/l	PAT	OW		<	0.05		
NUL2	440022	SIB7925OW	NUL2	OW	10:05:00	2020-05-25	11:4195	498905	5b1e6d1c-d6ec-42ba-815f-b7dc4b59c24c

NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	NqJ	N	msg/l	OW																				
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	NO3	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	PO4	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	NH4	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	NO2	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	PH	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	JUNONIO2	N	msg/l	OW																						
NULI	11920I	S8973900W	NULI	OW	2020-06-00	00:00:80	2020-06-16	08:00:80	CONCRETE	NqJ	N	msg/l	OW	

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NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	328184B7-9B83-4210-81DF-1A150Z0O6OH1	2020-08-17	10:08:00.00	CONCRTTE	PAU4	msg/l	PAY	OW						0.O64
NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	05D6D8O4-9AC1-4B99-9Y46-29CDCJ4O6B45	2020-08-17	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW						0.O5
NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	95D4B19-B461-4BE2-B6A4-2D6NB0AZY34	2020-08-17	10:08:00.00	CONCRTTE	NO2	msg/l	NAY	OW						0.O1
NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	4B8B9456-7828-4907-9A28-24A9B8652FO	2020-08-17	10:08:00.00	CONCRTTE	NQ1	msg/l	N	OW						1.1
NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	3466F218-5D6D-4D4-3B8E-D4D1B2ID7289	2020-08-17	10:08:00.00	CONCRTTE	PAU4	msg/l	P	OW						0.I7
NULI	5946EE9OW	NULI	OW	2020-08-17	10:08:00.00	136ZC0O	496723	3466F218-5D6D-4D4-3B8E-D4D1B2ID7289	2020-08-17	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	2O5O66C4-0BD4-444C-8D27-B5DBD5IBRB4	2020-08-18	10:08:00.00	CONCRTTE	NQ1	msg/l	N	OW						1.3
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B7A4ZI5-C1C-45AF-B5A9-4B9IJUC4MW	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	P	OW						0.I7
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4EBZ7IC-B4A0-4F79-3428-B2B4IJ6WDM3	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	8B6B4IE2-8D6A-4F0A-9AC4-4C7SF1I8IZ9	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW						0.I3
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	2O5995A9-A6A8-4421-B8B0-F7A6W3A1A05	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4I559A15-5B5A-4B06-9EA7-D5AB6B45427	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	PAY	OW						0.O9
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B3I7C4O-B0A0-4AA2-9Z74-915D8I2W0N8	2020-08-18	10:08:00.00	CONCRTTE	NQ1	msg/l	N	OW	<					0.O1
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-9A0A-D5I5I5IO5B8	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW						1.4
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B3BB3I0-2CO4-4D59-9A7-4BOC4B4ZWC4	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.I7
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	F7B2B43I-3I7-4I29-8IA3-B8B4AI2OBZ3	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	P	OW						0.I4
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4DB2BF2C-F5I7-4B66-B4F6-9AB8B4B7W79	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW						0.I6
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4I4E46-6A18-4E1B-B912-5E5B5S59E4B8	2020-08-18	10:08:00.00	CONCRTTE	NO2	msg/l	NAY	OW						0.O1
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	7A4B4I49-1AE-4I1-9AD4-4D9I4B2AO5I1	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	P	OW						0.O4
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4B4E6E-8ZB7-4569-9DF4-B4A8B2AC4C7C	2020-08-18	10:08:00.00	CONCRTTE	NQ1	msg/l	N	OW						2.5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	2B3B5D44-64I1-4283-8383-I5I4C8B2C	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	77B2I8D5-D4B4-4F4D-9A5D-5ZZ79E19J8S	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4I4O6Z34-0D4O-4C0C-9D4B-536503B4DD6	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	82C4D8O4-9D3O-41A0-9D57-9AB4Z4I45OC	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	PAY	OW						0.I2
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4I4I4E9A-3I4I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW	<					0.I3
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4I4I4E9A-3I4I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B3I7C4O-B0A0-4AA2-9Z74-915D8I2W0N8	2020-08-18	10:08:00.00	CONCRTTE	NQ1	msg/l	N	OW						1.4
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	PAU4	msg/l	P	OW						0.I3
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO2	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW	<					0.O3
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO2	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	UNOWOZ	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO3	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NO2	msg/l	NAY	OW	<					0.O5
NULI	5946EE9OW	NULI	OW	2020-08-18	10:08:00.00	13Z9Z0O	496320	4B4F2I4C-4A1I-4E4B-8I7A-B4B4A4I9C79	2020-08-18	10:08:00.00	CONCRTTE	NH44	msg/l	NAY	OW	<					0.O3

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NULI	4660001	SB17SOW	NULI	OW	2020-06-07	10:04:00	115148	496828	70DA0B35-3F11-4BAB-B6F4-F0CD2823740F	2020-06-07	10:04:00	CONCRETE	NO2	CONCRETE	2020-06-07	10:04:00	msgJI	NMf	OW				0.02
NULI	4660001	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	9E7B02AB-17B9-4C49-96A2-B9AB2549B8FB	2020-06-07	10:04:00	CONCRETE	NO1	CONCRETE	2020-06-07	10:04:00	msgJI	N	OW				4.3
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	5157DA03-9F27-4D05-9E9B-0D9CA6FB8D8F	2020-06-07	10:04:00	CONCRETE	UNOIN2C2	CONCRETE	2020-06-07	10:04:00	msgJI	NMf	OW	<			0.05
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	92F6B4D4-6D98-41B8-9A59-84D9B4E1A5E9	2020-06-07	10:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	10:04:00	msgJI	P	OW				0.43
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	5FA2597C-D97A-4B6C-9B0C-931A43E0B4C	2020-06-07	10:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	10:04:00	msgJI	NMf	OW	<			0.05
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	271B6A6B-B8E2-4153-BFA0-7A5418B3B8E	2020-06-07	10:04:00	CONCRETE	NMf	CONCRETE	2020-06-07	10:04:00	msgJI	NMf	OW	<			0.03
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	9E8B4AA6-57D4-42F8-8B8B-A6D5B4BC7B2F	2020-06-07	10:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	10:04:00	msgJI	PNf	OW	<			0.005
NULI	4711111	SB17SOW	NULI	OW	2020-06-07	10:04:00	109740	S01OI29	1E6C4C49-39A5-4A4D-8B49-B5541A6FD3	2020-06-07	10:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	10:04:00	msgJI	NMf	OW				0.01
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	96AA4C9A-B203-4544-AF6C-2C7A2B4E2E89	2020-06-07	12:04:00	CONCRETE	UNOIN2C2	CONCRETE	2020-06-07	12:04:00	msgJI	NMf	OW	<			0.03
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	4E2B4A4D-9A5C-4B1B-B2E5-2B4E4A1A68F	2020-06-07	12:04:00	CONCRETE	NO1	CONCRETE	2020-06-07	12:04:00	msgJI	N	OW				3.3
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	4A25B29A-B2D2-4A4E-91AC-79B6F8780D4C	2020-06-07	12:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	12:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	4D2A5F1D-D1A0-4F1F-BA2C-1E5E4F6B0D23	2020-06-07	12:04:00	CONCRETE	NO2	CONCRETE	2020-06-07	12:04:00	msgJI	NMf	OW				0.02
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	71E82FA1-3D6D-4591-B0E1-5464AF0B0D23	2020-06-07	12:04:00	CONCRETE	NO2	CONCRETE	2020-06-07	12:04:00	msgJI	NMf	OW				0.07
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	12:04:00	116917	499390	8E0E4A74-5101-4D5F-BA2C-251AF3E4C0B	2020-06-07	12:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	12:04:00	msgJI	PNf	OW				0.007
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	4CA9B4A4-B8E4-4570-9F8E-F61E38225B8B	2020-06-07	01:04:00	CONCRETE	UNOIN2C2	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW				1
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	1B53A4BC-46C2-4579-ADDA-C5D2A4ACF0D5	2020-06-07	01:04:00	CONCRETE	NMJ	CONCRETE	2020-06-07	01:04:00	msgJI	N	OW				7.7
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	AC5A82A7-9E4A-4E1F-9742-D2540A9DFDF2	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	P	OW				0.3
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	F7E51FA1-C4A4-4E4D-B4E2-4B4E2E6A6748	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	PNf	OW				0.48
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	5FA1F1E2-5AD7-4F49-9AFE-DCC1ADA51A8B8B6	2020-06-07	01:04:00	CONCRETE	NMf	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.03
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	8D4C2A0D-1AF2-4B4A-A7A9-6B9550AF3B6B	2020-06-07	01:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW				1
NULI	2801I2	SB29OWOW	NULI	OW	2020-06-07	01:04:00	117966	54A6D6	1A45A4D0-1AF2-4B89-B68B-4C8A4B0F7A8	2020-06-07	01:04:00	CONCRETE	NO2	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW				0.29
NULI	4660001	SB21IOW	NULI	OW	2020-06-07	09:04:00	114042	504564	8D3A7D41-C6A3-4A7F-BA9C-65B77962AF9A	2020-06-07	09:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	09:04:00	msgJI	P	OW				0.33
NULI	4660001	SB21IOW	NULI	OW	2020-06-07	09:04:00	114042	504564	8D6CD7E0-2514-4B6A-B856-17B6A534D6E3	2020-06-07	09:04:00	CONCRETE	NO2	CONCRETE	2020-06-07	09:04:00	msgJI	NMf	OW				0.01
NULI	4660001	SB21IOW	NULI	OW	2020-06-07	09:04:00	114042	504564	2B6A5C4B-7E1C-4B0A-B2C4-B4B3E8A4B6E4	2020-06-07	09:04:00	CONCRETE	NMf	CONCRETE	2020-06-07	09:04:00	msgJI	NMf	OW	<			0.05
NULI	4660001	SB21IOW	NULI	OW	2020-06-07	09:04:00	114042	504564	4D6A2C79-B8E8-4E23-A3C4-B7B4E4A8B8E4	2020-06-07	09:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	09:04:00	msgJI	PNf	OW				0.023
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	3D8A1E0C-0ADD-4D27-9E96-5A5E88B4B5D1	2020-06-07	01:04:00	CONCRETE	UNOIN2C2	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	4C7E2E9E-B0CE-4B29-B0A4-4B7A6A9E5690	2020-06-07	01:04:00	CONCRETE	NO1	CONCRETE	2020-06-07	01:04:00	msgJI	N	OW				3.9
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	2CB0A1F3-1A93-4A2D-9DA1-9AA4E1F1E4F7	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	P	OW				1.2
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	7BD8F6D5-A611-4958-99AF-8CF81F45A5D0	2020-06-07	01:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	37E9A6E3-4F89-4E2A-B4C0-C4B8D9B4A4F9	2020-06-07	01:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW				0.01
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	2F4B1A1E-1A93-4A2D-9DA1-A72F2A5AF8D1	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	P	OW				1.2
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	8C7E2E9E-B0CE-4B29-B0A4-4B7A6A9E5690	2020-06-07	01:04:00	CONCRETE	NMJ	CONCRETE	2020-06-07	01:04:00	msgJI	N	OW				3.9
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	5A0C1D4D-1AF2-4B89-B68B-4C8A4B0F7A8	2020-06-07	01:04:00	CONCRETE	UNOIN2C2	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	4D6A2C79-B8E8-4E23-A3C4-B7B4E4A8B8E4	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	P	OW				0.04
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	2F4B1A1E-1A93-4A2D-9DA1-A72F2A5AF8D1	2020-06-07	01:04:00	CONCRETE	NMf	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	7BD8F6D5-A611-4958-99AF-8CF81F45A5D0	2020-06-07	01:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW	<			0.05
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	37E9A6E3-4F89-4E2A-B4C0-C4B8D9B4A4F9	2020-06-07	01:04:00	CONCRETE	NO3	CONCRETE	2020-06-07	01:04:00	msgJI	NMf	OW				0.01
NULI	5300D3	SB21IOW	NULI	OW	2020-06-07	01:04:00	115232	504152	2F4B1A1E-1A93-4A2D-9DA1-A72F2A5AF8D1	2020-06-07	01:04:00	CONCRETE	PNoI	CONCRETE	2020-06-07	01:04:00	msgJI	P	OW				1.2

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NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	793ed652-e5e0-4edf-a540-bf3262d26ccb	2020-09-15	2020-09-15	09:09:00	CONCTTE	PO4	mg/l	Nnf	OW							0,16
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	95016977-27af-4902-bba0-fe093453d0c7	2020-09-15	2020-09-15	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,1
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	e4921b49-3cd8-4774-aa92-bd3950e11996	2020-09-15	2020-09-15	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	f7246034-9b35-4570-bc99-ca85ebdec6ef0	2020-09-15	2020-09-15	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,21
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	f4ca9462-64fb-4202-8433-361784f1f917	2020-09-15	2020-09-15	09:09:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	0eac31aa-e324-4a04-a63e-a1cc32959f0	2020-09-15	2020-09-15	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,42
NL12	540013	5973810W	NL12	OW		2020-09-15	09:09:00	121938	507155	9cb4c4f-ba6d-4c80-8e96-66ccf6ca9f1e	2020-09-15	2020-09-15	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,12
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	d3d99902-a8bb-49d3-bb8b-216bbd201bd3	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	aac512a8-8824-4081-b3c4-16056b2bd71e7	2020-09-16	2020-09-16	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,46
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	5f3e997-4276-40d2-98a1-d08dc285c30c	2020-09-16	2020-09-16	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,7
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	4e75d058-9779-47e2-be0c-70c92fa08301	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	f2149afa-d84b-4426-ab8a-c03ced6a0e61	2020-09-16	2020-09-16	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	66309f89-41a6-4c3f-8aa4-f34d836bc847	2020-09-16	2020-09-16	08:09:00	CONCTTE	Nkj	mg/l	N	OW							1,7
NL12	405002	5974110W	NL12	OW		2020-09-16	08:09:00	109410	523291	ba896a12-4815-44cf-8136-eee7bee8f640	2020-09-16	2020-09-16	08:09:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	1a9690c3-9eb1-4f82-944a-3578533e178d	2020-09-16	2020-09-16	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,37
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	35d452f3-0fd6-4a8d-9c4c-e61ecbacaf90	2020-09-16	2020-09-16	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	68efbe3e-85f9-457f-bccf-ab83ab0cb1e24	2020-09-16	2020-09-16	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	da133b95-8f7b-4e22-bae2-5d6413eb8746	2020-09-16	2020-09-16	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	c2b5a209-6cbe-44a2-97b2-64ec258b3fdd	2020-09-16	2020-09-16	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,79
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	0bb143e-3443-4ab4-b722-02acfd8348cb	2020-09-16	2020-09-16	09:09:00	CONCTTE	Nkj	mg/l	N	OW							3,5
NL12	480302	5974370W	NL12	OW		2020-09-16	09:09:00	117722	510223	80fbbe5c-16a7-4234-a19e-e2b9dfe90f98	2020-09-16	2020-09-16	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	7bdf0354-3087-425e-9026-a4ff9fd881f9	2020-09-18	2020-09-18	08:09:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	3e31e250-3f72-40d9-9bde-451abf8aab6	2020-09-18	2020-09-18	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	40cfaaf5-7fae-444f-b63f-bd0048234932	2020-09-18	2020-09-18	08:09:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	80636b99-c456-4711-bf05-319cc2967b1f	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	0480833fc-c207-451a-8a0d-746d7a65d5be	2020-09-18	2020-09-18	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,055
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	2cb07635-00bf-4f21-86df-4f7ed7f19b6d	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	SNI9707	5977152W	NL12	OW		2020-09-18	08:09:00	128852	495050	98c3a7fa-c7cc-4098-b37b-761ab109fa07	2020-09-18	2020-09-18	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	cc68394e-9276-4b12-a4f2-51774b5c9da2	2020-09-15	2020-09-15	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,87
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	f2512cce-5efe-4894-80e4-9b951175e3e3	2020-09-15	2020-09-15	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	1b3161d8-4517-4ea2-b861-028778b78675	2020-09-15	2020-09-15	12:09:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	530c0c9e-b3b6-4e2e-a887-4f4e01b0b16d	2020-09-15	2020-09-15	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	98975a18-5ca9-4211-a6d3-0d091e07f7fd	2020-09-15	2020-09-15	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	7f77f9f3-8eeb-4556-860a-fba9d63daa6e	2020-09-15	2020-09-15	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,72
NL12	511004	5973980W	NL12	OW		2020-09-15	12:09:00	125160	502275	f4cb1ace-6f06-4d0e-b165-e8bcc9315e5	2020-09-15	2020-09-15	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	3bc98c30-cdca-4b8f-a17b-5756e0c1bc90	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	00660fce-a3ec-4512-aa01-fb9f1581282f6	2020-09-18	2020-09-18	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	257da71a-b1e5-490d-b789-efa9ba1089ff	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	d4dcddfb-180b-47b2-ac9b-7dcd8a1e043d	2020-09-18	2020-09-18	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,06
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	0b4c103d-f7be-4afe-ac29-588c400a0632	2020-09-18	2020-09-18	08:09:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	6cb09bd6-4a78-4f6a-a6fb-94a63733df42	2020-09-18	2020-09-18	08:09:00	CONCTTE	Ptot	mg/l	P	OW							0,25
NL12	517045	5977500W	NL12	OW		2020-09-18	08:09:00	128400	493975	1f656dd1-f71a-4f05-bd64-92ddbc9f68a7	2020-09-18	2020-09-18	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	16ee2ca1-a5aa-4506-857d-bac7cf0fe3a	2020-09-15	2020-09-15	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	bfd2511b-30c9-418f-91d2-709f8064fc2e	2020-09-15	2020-09-15	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	32f5b49d-d678-4d81-928f-c957f2a6a448	2020-09-15	2020-09-15	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	54eb2d5b-f3f1-4988-9ae0-62cb2c04f779	2020-09-15	2020-09-15	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	1994d4e2-139a-4d00-b3f6-1837d913041f9	2020-09-15	2020-09-15	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	818e4900-d1c2-4470-ac80-e0472ad18b41	2020-09-15	2020-09-15	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,24
NL12	575102	5974010W	NL12	OW		2020-09-15	12:09:00	126134	504017	27e2cda7-dc97-4bfb-9582-f90f75215c7	2020-09-15	2020-09-15	12:09:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	0be83974-cc26-4046-bb7e-d51a7ad8b9a	2020-09-16	2020-09-16	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	3e44bd66-58d5-4ea5-b93a-153f20a0093b	2020-09-16	2020-09-16	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	2cc2a0cc-3ac9-4843-a0cb-7bb044ef6f4a	2020-09-16	2020-09-16	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	05bb4e7b-7351-4bb7-8725-1b7de5a7b75	2020-09-16	2020-09-16	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	4bfa460e-ecce-41e8-9bfa-bccf737dac17	2020-09-16	2020-09-16	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	a5d8f145-6c31-4f82-a05f-b2115b9942f	2020-09-16	2020-09-16	01:09:00	CONCTTE	Nkj	mg/l	N	OW							4,8
NL12	481103	5974450W	NL12	OW		2020-09-16	01:09:00	119062	515138	6702c7b5-9a2c-4168-bb68-f74fb0eead71	2020-09-16	2020-09-16	01:09:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	3e6e6f4a-6bcb-40e0-8f80-0035b40deed8	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	06aa25ee-5167-4a4c-ad5b-f17cf211ac10	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,26
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	08b7dd29-e54b-4b8a-8bbe-445114a4b2d1	2020-09-16	2020-09-16	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	c5154ce7-13ce-4216-bfb4-746a7b5e6f05	2020-09-16	2020-09-16	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,014
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	26f59381-93f1-48ab-b42e-47806d0df73a	2020-09-16	2020-09-16	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,28
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	3babc3a5-dd76-48d8-b4f0-915ed29cc7b7	2020-09-16	2020-09-16	08:09:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	540005	5974300W	NL12	OW		2020-09-16	08:09:00	125010	509995	b14f1ab2-9c51-4d0d-b556-587e0213d4c	2020-09-16	2020-09-16	08:09:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	c77e88fe-7fad-4827-9ec0-9c6c1af2d829	2020-10-06	2020-10-06	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,63
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	2c98f83e-ea82-45b3-8d80-47691dc8866	2020-10-06	2020-10-06	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,62
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	1065f2bf-2b56-452d-82c7-abc21fa111b0	2020-10-06	2020-10-06	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	d8b628d3-d9d4-47b4-86a6-6f4ef45d1cd3	2020-10-06	2020-10-06	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							4,2
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	a4739d0d-839e-4d05-bc97-74a82691edac	2020-10-06	2020-10-06	11:10:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	1029c905-ee01-4257-aa24-a2389161b2ed	2020-10-06	2020-10-06	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,79
NL12	675120	5993140W	NL12	OW		2020-10-06	11:10:00	138255	526125	45d4c550-7d00-4e2c-bd1b-4646c8839462	2020-10-06	2020-10-06	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							4,3
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	609249f1-5cbd-4dec-b422-3ffcc3beed63	2020-10-06	2020-10-06	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,19
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	09917c80-3d16-49fe-b1a1-51bb8429afb1	2020-10-06	2020-10-06	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	fbdd6281-b834-4d5c-9653-6e1ce8302151a	2020-10-06	2020-10-06	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	11b6625-f644-4af3-967c-fc68baa38e12	2020-10-06	2020-10-06	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	ac202d2f-8b00-4296-985d-023eaf1193aa	2020-10-06	2020-10-06	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	abbc933d-a012-42d3-93d9-8bc47b28755e	2020-10-06	2020-10-06	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	675115	5993090W	NL12	OW		2020-10-06	10:10:00	138570	527909	09d8fec2-5a00-4046-921e-3983c2bda3ca	2020-10-06	2020-10-06	10:10:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	4fa65cf7-4130-4305-ae2b-1f0d874fef15	2020-03-17	2020-03-17	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,02
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	3c49bf5f-e1ce-4e4a-bafa-1ad69ded32d7	2020-03-17	2020-03-17	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	cc8abc73-04f9-40b6-8f40-3bc9328b7c9a	2020-03-17	2020-03-17	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,2
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	45a65614-2690-4ff4-9e92-0ffcea1f9fa8	2020-03-17	2020-03-17	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,27
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	8c567ac0-e901-42ae-9979-26082f659ff1	2020-03-17	2020-03-17	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,24
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	8e1f5153-fe27-47fb-84e8-49c91c5504e7e	2020-03-17	2020-03-17	10:03:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	533007	5810150W	NL12	OW		2020-03-17	10:03:00	121610	492185	6410f71a-13b9-4bce-9064-af9351804384	2020-03-17	2020-03-17	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,29
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	e1bea497-473d-4928-9b38-f584e5a20942	2020-03-17	2020-03-17	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	8f3f72cf-53c9-4635-a9ed-8f2fa6664971	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	f581b670-6e2d-4fe7-b734-a7908fa8c3e8	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,44
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	af63d8f0-f8d6-448b-b8a2-12d1de25c6fe	2020-03-17	2020-03-17	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,58
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	d90e6e20-ab1a-4297-b9b0-da1d38010154	2020-03-17	2020-03-17	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,49
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	bc6ebbc8-8a22-47c3-a2b5-f1d4031546fa	2020-03-17	2020-03-17	11:03:00	CONCTTE	Nkj	mg/l	N	OW							7
NL12	517073	5810180W	NL12	OW		2020-03-17	11:03:00	125058	492749	78ae7655-5eba-46a3-bfe7-310b2116feb3	2020-03-17	2020-03-17	11:03:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	451cf521-bff8-4970-bfe6-7e677f0f06cf	2020-03-17	2020-03-17	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	c0c496b0-3a54-45c6-a741-fa5873bcac39	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	792050cf-fb5f-4165-88dd-b15ac0a5d5	2020-03-17	2020-03-17	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,08
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	8a16cf0c-2e26-43b8-b277-338b4eb7ff74	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,93
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	3a798a0d-68aa-464a-9d77-fe824df54d55	2020-03-17	2020-03-17	11:03:00	CONCTTE	Ptot	mg/l	P	OW							0,26
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	b4917522-4d5c-4b93-b531-a447e35bf343	2020-03-17	2020-03-17	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,94
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	d021fed0-52f8-4206-b5c4-bd3997bf8831	2020-03-17	2020-03-17	11:03:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	517001	5810190W	NL12	OW		2020-03-17	11:03:00	125190	496470	8e5b3207-b640-4958-8285-acd46b7a13a2	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,82
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	c9d9d958-04ab-49a1-9b5b-a11fcafd3ae4	2020-03-17	2020-03-17	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	52799f03-f0ba-4544-b64e-00c4325a5051	2020-03-17	2020-03-17	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,005
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	87e5c2c9-65ef-46cc-8a58-d38dabd57769	2020-03-17	2020-03-17	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	4dc93d9e-8180-48d2-be5d-93bf96a67603	2020-03-17	2020-03-17	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,82
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	9a71f05f-e687-4891-b2d5-a7967e432091	2020-03-17	2020-03-17	08:03:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	149201	5810070W	NL12	OW		2020-03-17	08:03:00	122452	499584	26d319c6-67b0-448f-a5e9-87472cda1bec	2020-03-17	2020-03-17	08:03:00	CONCTTE	Ptot	mg/l	P	OW							0,11
NL12	517007	5810170W	NL12	OW		2020-03-17	11:03:00	123290	490230	5a87e5d2-2948-4497-bc5f-151bc755a914	2020-03-17	2020-03-17	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	517007	5810170W	NL12	OW		2020-03-17	11:03:00	123290	490230	7c2e7c93-56c8-4179-9c1f-c3ac90a182b4	2020-03-17	2020-03-17	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	517007	5810170W	NL12	OW		2020-03-17	11:03:00	123290	490230	1883426c-629c-4ecf-80a3-c4e587a4fdb6	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	517007	5810170W	NL12	OW		2020-03-17	11:03:00	123290	490230	d9aac2f9-2372-43f6-bf14-3cd31648995c	2020-03-17	2020-03-17	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517007

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NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	84714b9f-6d0d-4270-988f-4c5495b1881d	2020-03-18	10:00:00	CONCRETE	UNKNOWZ	mgal	Nmf	OW							0.51
NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	38117d1-8fb0-4e1c-b925-e39972e61113	2020-03-18	10:00:00	CONCRETE	NaCl	mgal	N	OW							7.8
NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	35b6c04-0887-4b6b-b35d-8bfc7c2c7218	2020-03-18	10:00:00	CONCRETE	NO3	mgal	N	OW							0.46
NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	1b5d6b0d-8586-4869-b0c5-421ec7d0d5e4	2020-03-18	10:00:00	CONCRETE	NH4	mgal	Nmf	OW							1.1
NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	95d1815b0-a179-4e18-9589-7e3fd3d3e94c	2020-03-18	10:00:00	CONCRETE	NO2	mgal	Nmf	OW							0.05
NULI	5Z0000	SIB10ROW	NULI	OW	10:00:00	2020-03-18	139693	469273	8fe7cbb-9153-41f5-9565-2f64e8c53d27	2020-03-18	10:00:00	CONCRETE	PO4	mgal	Nmf	OW							2.1
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	1257b0d9-0879-4bf1-b5d8-9b739a3506bf	2020-03-19	10:00:00	CONCRETE	NaCl	mgal	N	OW							1.9
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	7161e4d-6372-4fd5-8895-1d9594d82001	2020-03-19	10:00:00	CONCRETE	UNKNOWZ	mgal	Nmf	OW		x					0.05
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	7161e44-4414-4e0a-8b01-b24b4c7b0458	2020-03-19	10:00:00	CONCRETE	PHut	mgal	P	OW							1.1
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	1554c4c-614-4b0b-b2b0-59769b0f1f18	2020-03-19	10:00:00	CONCRETE	NO3	mgal	N	OW		x					0.05
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	c7502b98-b48d-4c25-b9a8-c0373e4b02a	2020-03-19	10:00:00	CONCRETE	PO4	mgal	Nmf	OW							0.72
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	5d0b9a0d-8e6e-4c25-b9a8-c0373e4b02a	2020-03-19	10:00:00	CONCRETE	NH4	mgal	Nmf	OW		x					0.05
NULI	42900A	SIB11ROW	NULI	OW	10:00:00	2020-03-19	139694	507285	1e

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NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	8999498E-0474-4B0A-8510-F4D6A2A7D91A	SA837	2020-07-07	11:11:00	CONCRETE	NO4	mg/l	Nnf	OW	0.02					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7A4B8B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	PH4	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	2A83E2A6-D9D6-4D29-B6D3-2A2C2F	SA837	2020-07-07	11:11:00	CONCRETE	NO3	mg/l	Nnf	OW	0.13					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	1A4B2E1E-1F4A-4B7A-B6C3-B7A3E6E59E1B	SA837	2020-07-07	11:11:00	CONCRETE	NO2	mg/l	Nnf	OW	0.15					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	NO3	mg/l	Nnf	OW	0.13					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	NO2	mg/l	Nnf	OW	0.15					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	NO4	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	PH4	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	PH3	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	PH2	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	PH1	mg/l	Nnf	OW	0.28					
NLI2	171101	SBQ2R0W	NL12	OW	2020-06-07	11:11:00	11521G	4917S7	7B4A5B81-9E4C-4BF8-9C9E-9A6A8F7B0B	SA837	2020-07-07	11:11:00	CONCRETE	NO1	mg/l	Nnf	OW	0.28

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NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	092984d7-0b4c-4eb0-921e-602563ac4bf6	2020-08-25	2020-08-25	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	317c4407-3ac2-4e7b-ba20-b65341f91864	2020-08-25	2020-08-25	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	46ae27c2-246b-49df-8f19-b44fa50907ce	2020-08-25	2020-08-25	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW		0,079
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	13a63ea1-a8b5-4827-8513-3a7dbeb927ac	2020-08-25	2020-08-25	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	84e90d43-7cf9-4c27-81c6-ca3957af553e	2020-08-25	2020-08-25	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	ca17f4d3-32a9-492d-b6c2-6b862d73f49d	2020-08-25	2020-08-25	11:08:00	CONCTTE	Ptot	mg/l	P	OW		0,3
NL12	440023	595811OW	NL12	OW	2020-08-25	11:08:00	112700	495640	387335ae-0312-470c-8306-a64e4cd57f22	2020-08-25	2020-08-25	11:08:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	be5a12be-ecab-41f5-9e4a-53e6bdcf4cb4	2020-09-03	2020-09-03	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	c93fbd62-04f4-41e1-845f-de3689498fc1	2020-09-03	2020-09-03	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,78
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	986179aa-10f4-42d7-8fb8-79c18a31a838	2020-09-03	2020-09-03	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	96a3ea3f-a837-4d4d-a353-783da9fee18d	2020-09-03	2020-09-03	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	3da6f50e-1b61-40e8-8c67-1af64224bb7d	2020-09-03	2020-09-03	10:09:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	0529f0cd-c7bf-40c8-b854-61be6d715adb	2020-09-03	2020-09-03	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	171202	596340OW	NL12	OW	2020-09-03	10:09:00	115010	549639	024989f2-831e-4a92-ae3c-ff786b5971c8	2020-09-03	2020-09-03	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,95
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	a627aaf7-df6c-4c05-bd13-d19725144f97	2020-09-07	2020-09-07	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,27
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	f791b450-1dcc-4f9e-87a8-19c5a0c2b2aa	2020-09-07	2020-09-07	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,007
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	137e48a0-95d5-4108-b780-ca4c1320f6c3	2020-09-07	2020-09-07	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,43
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	912df950-a24e-49f8-b10e-dab1e6366b62	2020-09-07	2020-09-07	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	9fe79304-bae1-469d-bef5-ff1ac28792f4	2020-09-07	2020-09-07	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,48
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	c6ce27a3-de91-452a-90b0-76a582a002bf	2020-09-07	2020-09-07	11:09:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	802024	596461OW	NL12	OW	2020-09-07	11:09:00	117268	560767	e08af743-53dd-49cb-ada5-a799a15cb144	2020-09-07	2020-09-07	11:09:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	1ce76ee7-7a6b-42ee-9de0-d885bd1d63f8	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	dfa2a481-78be-4233-9a79-1febb173f961	2020-09-09	2020-09-09	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,4
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	9db64490-89f1-478b-b702-407316ce94fe	2020-09-09	2020-09-09	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	353461a2-2445-46f8-b2fe-89e82dd7a6d9	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	c443f199-5a0e-4e00-ad57-4e99d12d16eb	2020-09-09	2020-09-09	09:09:00	CONCTTE	Ptot	mg/l	P	OW		1,6
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	60a2895a-7683-474c-891c-799a4647e324	2020-09-09	2020-09-09	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	427001	596873OW	NL12	OW	2020-09-09	09:09:00	110871	506944	6e2a2cf0-a9fe-4b33-84ea-e077c345ebb8	2020-09-09	2020-09-09	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	8c22025c-7786-4aec-8ddf-5b136dc08392	2020-09-09	2020-09-09	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,95
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	faf6825a-fe8b-4de8-829b-ac5b5a73e74b	2020-09-09	2020-09-09	08:09:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	dbbc3d0e-f48d-4974-babb-4cc75d517d7d	2020-09-09	2020-09-09	08:09:00	CONCTTE	NKj	mg/l	N	OW		3,1
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	9cfa7f3a-29dd-4671-b6bf-f4da4eec19e1	2020-09-09	2020-09-09	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,11
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	98717ca7-4374-439b-b4cf-0c3f589a0635	2020-09-09	2020-09-09	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,85
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	79942098-f2bd-41ca-a3b1-68643a5cad29	2020-09-09	2020-09-09	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,66
NL12	PAWR14	596952OW	NL12	OW	2020-09-09	08:09:00	127513	534777	0211d5eb-4675-4436-b77c-ed00780e7b31	2020-09-09	2020-09-09	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	3c3f7820-d265-4241-8d02-996bd566f108	2020-09-09	2020-09-09	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	400143e1-d8f0-4845-873e-d753983f6203	2020-09-09	2020-09-09	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	1e4021bb-d877-4315-b641-4aee702dadbd	2020-09-09	2020-09-09	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,74
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	836aa2cb-f0d2-47e6-a282-2c9696538a5a	2020-09-09	2020-09-09	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	be6a6364-d94c-4150-94f4-808a8b832153	2020-09-09	2020-09-09	01:09:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	36cc3a95-6706-491a-99c2-36c24f2e8b81	2020-09-09	2020-09-09	01:09:00	CONCTTE	Ptot	mg/l	P	OW		0,83
NL12	423008	596893OW	NL12	OW	2020-09-09	01:09:00	106809	510750	5d5d930b-7b75-40db-81ab-95b8249e9b78	2020-09-09	2020-09-09	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	d39aec43-2508-43ef-993c-5309feb00595	2020-06-24	2020-06-24	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	cc41bec1-10ed-465c-b57f-2b0f74ef2c7d	2020-06-24	2020-06-24	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	111f7ca7-561a-4e83-a36b-f9bee3dbdfd9	2020-06-24	2020-06-24	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	2672eba2-9757-454f-a41b-97909855b4da	2020-06-24	2020-06-24	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	50bd63de-505c-440f-b38a-a959185a5c56	2020-06-24	2020-06-24	09:06:00	CONCTTE	Ptot	mg/l	P	OW		0,38
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	8d4d611a-4d78-453a-a32e-ee0136abf6bf	2020-06-24	2020-06-24	09:06:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	5N9714	590022OW	NL12	OW	2020-06-24	09:06:00	128824	497864	3e234476-ce53-4631-af3a-4233b7526e45	2020-06-24	2020-06-24	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	79828630-ec8d-4d72-a577-2feee54ff034	2020-09-16	2020-09-16	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,065
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	08747826-1796-4a1c-9d87-30725496108d	2020-09-16	2020-09-16	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	13a81fc8-d914-459c-8efa-4b1fa348e046	2020-09-16	2020-09-16	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	e9040298-0f14-4832-8cad-e26de32a5570	2020-09-16	2020-09-16	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	8b71ed5e-3838-4247-9513-e6a712e6bce5	2020-09-16	2020-09-16	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,2
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	239edb7a-9485-4f40-99f4-a13d738fd90f	2020-09-16	2020-09-16	10:09:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	305003	597423OW	NL12	OW	2020-09-16	10:09:00	118291	531550	5e35125b-292b-4f89-8f9b-f305a8630296	2020-09-16	2020-09-16	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	67018a82-69c7-46bd-8d41-4983807f0a62	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	04badde8-a107-4954-bb6e-9051ac3909c8	2020-09-16	2020-09-16	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	77477efe-af62-4e81-b220-8eacb837ccd1	2020-09-16	2020-09-16	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,089
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	5b3da1ee-cc16-4eb7-864f-4feb934e73dd	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	50d91a96-cd93-43a0-9940-a56337904e3e	2020-09-16	2020-09-16	07:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	d3a8ed66-ed1f-404c-88f9-900028cddbc3	2020-09-16	2020-09-16	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	KLEI03	597456OW	NL12	OW	2020-09-16	07:09:00	111879	521862	672c1d5f-1a59-4b88-825a-4da55023f9bd	2020-09-16	2020-09-16	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	6f272666-5178-43c3-8b6a-a504e29806a2	2020-09-16	2020-09-16	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,89
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	5af512cb-f614-441d-a1ba-f5c6d88102f8	2020-09-16	2020-09-16	08:09:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	83689248-fc05-4e2f-9059-22ae2cf1a311	2020-09-16	2020-09-16	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,25
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	717f220c-e604-4c23-8df6-a6b0824f5d52	2020-09-16	2020-09-16	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,62
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	7b49a254-09e0-4f23-a7b3-08e8d84fdab7	2020-09-16	2020-09-16	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,24
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	6c86c6fb-7e7c-4f33-8c6a-e0ccc5e14244	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	KLEI05	597458OW	NL12	OW	2020-09-16	08:09:00	111895	521281	4c255906-b2b3-47a9-a38c-5b7eef340626	2020-09-16	2020-09-16	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,21
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	ef70532e-e9c1-445b-8f69-8577fedc3662	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	7cad022c-eeab-4999-a07c-005ddfcc2ec5	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	7a2a94e3-a33a-4343-a2f2-5ba525bdddc7	2020-09-16	2020-09-16	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	982cc9c3-718c-415e-8d25-a27e924f2284	2020-09-16	2020-09-16	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,059
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	47659a94-35fa-4958-b8b4-81b19cc1f102	2020-09-16	2020-09-16	07:09:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	9e15ca90-9cd6-4e74-8b82-d0e0ecbbd0c6	2020-09-16	2020-09-16	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,41
NL12	KLEI02	597455OW	NL12	OW	2020-09-16	07:09:00	111833	521854	b14dc269-1a52-4f54-868d-a97acadccf03	2020-09-16	2020-09-16	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	76e4e57c-9ff2-49aa-8627-358427b9f1ca	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,1
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	5e73ae7d-ad6d-4597-b151-79c4a8259f69	2020-09-16	2020-09-16	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,71
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	0566ac55-56aa-45a0-b182-8a7267572cc5	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	da6f4994-691a-4004-adf1-cc821ec74477	2020-09-16	2020-09-16	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,77
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	730cfc92-6721-4397-8fd2-d4f890121713	2020-09-16	2020-09-16	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,93
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	ba0132e7-4129-4daf-8a96-cebeaec527fb	2020-09-16	2020-09-16	07:09:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	KLEI01	597454OW	NL12	OW	2020-09-16	07:09:00	111488	521750	66c41a30-ca00-473b-954b-01b5a9916d85	2020-09-16	2020-09-16	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,14
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	38f2dc38-d2c1-4f9c-8c6b-922b58d654db	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	66974e68-0584-47c1-9b41-6beab553b5f2	2020-09-16	2020-09-16	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	83b1101f-a6b0-493b-ba82-2188b65d7024	2020-09-16	2020-09-16	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	e6dbbee9-cb7c-4c4a-b7c4-46c4fccb62f7	2020-09-16	2020-09-16	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	e04844de-25fb-4bdb-8264-d4f0702bc537	2020-09-16	2020-09-16	07:09:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	4736646a-9a34-4093-b10c-16f64c3b031f	2020-09-16	2020-09-16	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	KLEI04	597457OW	NL12	OW	2020-09-16	07:09:00	111967	521346	75a2d7a3-ced6-4281-9c4e-22d8eebef41b	2020-09-16	2020-09-16	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,64
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	8d494a8b-a3d2-45a1-ad2b-b777c177102c	2020-09-10	2020-09-10	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,13
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	f9f4ef48-3ae8-41a5-8d16-402d00717629	2020-09-10	2020-09-10	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,016
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	f87fa4f3-8167-4eff-98a0-5d963f349347	2020-09-10	2020-09-10	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	2895ff8b-9195-47ca-be2d-15174f52b6f9	2020-09-10	2020-09-10	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		2,8
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	35039342-a3b9-4341-ab22-405e78cb2a70	2020-09-10	2020-09-10	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0,3
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	c5cffae0-3921-4dc0-a627-6c8487e81db6	2020-09-10	2020-09-10	12:09:00	CONCTTE	NKj	mg/l	N	OW		3,8
NL12	770304	596500OW	NL12	OW	2020-09-10	12:09:00	131556	548252	fcb69a6a-97db-4be8-8c54-1e3b27db9bd6	2020-09-10	2020-09-10	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,16
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	3b2fb1df-0521-4f68-8bd9-02c725551d50	2020-09-09	2020-09-09	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,54
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	01ef15a1-afbb-46ec-a745-3449bc77c53b	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,32
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	edd7d7e1-fb04-473c-a282-01935d0e8608	2020-09-09	2020-09-09	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,79
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	ae182e68-bba9-4ccc-98b6-265c62776851	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,09
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	783b92ca-60bd-4989-986e-4af34457b670	2020-09-09	2020-09-09	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0,88
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	0e4930ec-ffe5-48c3-b71a-1a675b0f2a74	2020-09-09	2020-09-09	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	423002	596875OW	NL12	OW	2020-09-09	09:09:00	110206	507196	5a7391ce-f5fc-424d-bd19-3668aed90efd	2020-09-09	2020-09-09	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,41
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	8ce91279-288a-4d7d-a783-8bbfdc08eebb	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,77
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	4ba4b3ef-8d25-4676-b0a1-40749a355ae7	2020-09-09	2020-09-09	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,13
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	139ce52b-afa8-4de6-934c-9d39eba364eb	2020-09-09	2020-09-09	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,43
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	5de1bb23-d612-406b-8842-24ae8ab18e31	2020-09-09	2020-09-09	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,17
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	4d275fce-bcbb-4721-a36d-cb9e03082951	2020-09-09	2020-09-09	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	dd5e4dd1-5591-4d6f-95ad-bfb434605ce6	2020-09-09	2020-09-09	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,9
NL12	431004	596880OW	NL12	OW	2020-09-09	09:09:00	109589	504660	62b8c06f-c178-402f-9403-a7adaad42e8e	2020-09-09	2020-09-09	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0,65
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	d71bcddb-0dd1-4965-8580-4d249f662a07	2020-09-10	2020-09-10	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,58
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	f2022f29-1ce1-417b-b268-6694a593b4e9	2020-09-10	2020-09-10	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,13
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	4d52f05e-1341-4125-b12c-3a2061498f0f	2020-09-10	2020-09-10	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW		2
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	e59fc8ab-53af-482d-842f-2de1a7f57848	2020-09-10	2020-09-10	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,58
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	6857904a-0373-45bc-a54f-c1c7784761c6	2020-09-10	2020-09-10	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,72
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	72ae033e-718a-42e2-814b-87cbcd69d8cf	2020-09-10	2020-09-10	11:09:00	CONCTTE	NKj	mg/l	N	OW		3,5
NL12	104303	596974OW	NL12	OW	2020-09-10	11:09:00	127086	506838	e48759eb-edaa-461a-a02a-b194ca3a9e7b	2020-09-10	2020-09-10	11:09:00	CONCTTE	Ptot	mg/l	P	OW		0,76
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	91d37a93-a7d2-4960-a89e-69464b72dfe8	2020-09-09	2020-09-09	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,08
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	0ba85a9e-72b8-4cf6-8b29-f2c4f6cd0c0a	2020-09-09	2020-09-09	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	c897f456-a2cb-4428-b79c-449a4cc75a54	2020-09-09	2020-09-09	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,63
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	6808cb64-1cdd-4818-8d3f-7ca007667386	2020-09-09	2020-09-09	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	18cedce3-6fe4-4062-b386-5c7e36f948f4	2020-09-09	2020-09-09	10:09:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	49c429aa-a1c6-491c-aaf3-e3ef4be53cd7	2020-09-09	2020-09-09	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	429005	596882OW	NL12	OW	2020-09-09	10:09:00	109367	505607	e1aa5ee0-059a-40b2-86f7-7a0557d29b99	2020-09-09	2020-09-09	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,72
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	41027308-913d-453c-8395-5f46968375be	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,33
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	2fb6292d-52cc-4779-a6d6-aad1a3b3f1da	2020-09-18	2020-09-18	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,47
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	d22a6fdc-8f18-474a-8bf0-0b8b2b00f880	2020-09-18	2020-09-18	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,19
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	a122069f-dbdc-44d8-bcc4-f2e5bd432d3f	2020-09-18	2020-09-18	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,042
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	c90daf59-da63-4786-b65c-44a046d36d2b	2020-09-18	2020-09-18	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,55
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	4c1f2ae8-b0bd-4d94-a117-a91c9501fb10	2020-09-18	2020-09-18	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,53
NL12	521001	597751OW	NL12	OW	2020-09-18	08:09:00	127469	495146	2d2dd2f6-408a-4bd0-85ab-f561486bdbb6	2020-09-18	2020-09-18	08:09:00	CONCTTE	NKj	mg/l	N	OW		4,3
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	993316e8-2db8-421b-a305-2f6a56a3a796	2020-09-09	2020-09-09	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,11
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	54cc8808-74a2-419d-bec9-8be94364063a	2020-09-09	2020-09-09	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,49
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	3cd0296a-784b-4d1e-bb2e-0fdff3dbf466	2020-09-09	2020-09-09	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,38
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	76d63571-3e84-4c5d-bfdd-c7b4a9b69053	2020-09-09	2020-09-09	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	437c46ef-7dfc-4e54-9d78-77b807f6450b	2020-09-09	2020-09-09	10:09:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	4dc98e30-c96b-43f9-98cf-c264c73c8627	2020-09-09	2020-09-09	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,5
NL12	001003	596948OW	NL12	OW	2020-09-09	10:09:00	112000	508000	2bc93071-0516-49b7-8794-25c23f8cbff9	2020-09-09	2020-09-09	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,47
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	4b0dfc53-b1fc-4f3b-b48c-bc7ed25f9aa1	2020-09-15	2020-09-15	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,029
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	f0d154a0-221d-42d4-a9cd-df50911bac74	2020-09-15	2020-09-15	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	6b3b2c94-c5aa-46b8-93c8-f3b3ce873b6f	2020-09-15	2020-09-15	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	0bcf2841-2697-4783-9766-6073e60506b7	2020-09-15	2020-09-15	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	0ee7d62b-0eaf-411b-8072-50112fbb441c	2020-09-15	2020-09-15	10:09:00	CONCTTE	NKj	mg/l	N	OW		2,8
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	de021111-4fd5-4c08-a8ee-b53752c09bfb	2020-09-15	2020-09-15	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	480102	597387OW	NL12	OW	2020-09-15	10:09:00	117277	507355	f440309e-37b1-4661-bebf-c60c11e97629	2020-09-15	2020-09-15	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	c0e6b8b7-887b-45da-8a1f-1469d465a170	2020-09-10	2020-09-10	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	ada9c454-bac6-4556-af01-1244b9907cf4	2020-09-10	2020-09-10	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,092
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	97eb20e3-8c3f-4fdf-8bbe-09eaf12b3b72	2020-09-10	2020-09-10	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	df7bb379-d614-4a21-9172-461bb56fb7da	2020-09-10	2020-09-10	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,08
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	75836520-c979-4f64-bbed-53a4d106fcd5	2020-09-10	2020-09-10	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	f7bf159f-6176-4902-b2c0-b1c9a24b16eb	2020-09-10	2020-09-10	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	613015	596954OW	NL12	OW	2020-09-10	08:09:00	129790	515357	69a02881-d53b-4ef0-8c4a-733b31e061bd	2020-09-10	2020-09-10	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,24
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	217e82b9-b29e-4362-af13-2bf4a8022342	2020-09-10	2020-09-10	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,12
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	f00370a4-6cdb-48ed-89bd-63f66f188620	2020-09-10	2020-09-10	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,16
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	e47e046e-4fa3-48b9-a94f-90d53846f709	2020-09-10	2020-09-10	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,18
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	86ef485b-bbbf-4fda-8c7f-73f20e474111	2020-09-10	2020-09-10	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	fe36f5cd-501c-428c-98e7-a1ae13e78dd1	2020-09-10	2020-09-10	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,18
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	103d3b81-8717-4e7e-8889-650b8eb8a27b	2020-09-10	2020-09-10	08:09:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	613005	596956OW	NL12	OW	2020-09-10	08:09:00	129768	515319	1e600fff-3eb6-4e7f-88a2-231f3bbadbcf	2020-09-10	2020-09-10	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	a4f1b79a-16ee-4961-ad4c-cf3627534146	2020-09-10	2020-09-10	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,44
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	a6c37ca2-83f3-4d15-ae9b-64a0b1dc58a1	2020-09-10	2020-09-10	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	38fb44a8-3412-4eec-a206-352d74dc45f3	2020-09-10	2020-09-10	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	79cfc433-8719-4c34-acfa-b6a9553335fa	2020-09-10	2020-09-10	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,22
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	8b4c6341-205b-4da8-b2f4-1090ea2a93c7	2020-09-10	2020-09-10	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	e2c9674a-9b7d-4161-95de-73ffcd6a8fc4	2020-09-10	2020-09-10	11:09:00	CONCTTE	Ptot	mg/l	P	OW		0,74
NL12	570107	596972OW	NL12	OW	2020-09-10	11:09:00	128303	507922	7aebe583-3d0a-4834-852b-9ca7c1146cb6	2020-09-10	2020-09-10	11:09:00	CONCTTE	NKj	mg/l	N	OW		4,5
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	151906e2-985b-49fe-98ac-de06d90f0305	2020-09-11	2020-09-11	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,3
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	725b3570-59bc-4c3b-84b9-7c9a80e08b8f	2020-09-11	2020-09-11	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,53
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	0d39abe4-b02e-4b93-b531-4f7c112a1b4d	2020-09-11	2020-09-11	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	a005864a-e72e-4a0e-b1f2-4d7043731658	2020-09-11	2020-09-11	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,52
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	fa9a36ae-8387-4fcc-8a18-3b334d425058	2020-09-11	2020-09-11	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,55
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	d3cea7a7-a0a6-4088-a797-9b288d084fdb	2020-09-11	2020-09-11	08:09:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	770206	596894OW	NL12	OW	2020-09-11	08:09:00	135542	531906	9f0f65ff-5b7b-41d9-8f19-2b9946ba027f	2020-09-11	2020-09-11	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,65
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	4a50ebb2-647c-4c2d-85be-9aec095bcaec	2020-09-15	2020-09-15	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	0cc85c30-11e4-4cc9-b55b-c998f9f32e10	2020-09-15	2020-09-15	10:09:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	40c2bb7f-fe1f-4ff4-97d1-fe97d0d0b1c7	2020-09-15	2020-09-15	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,6
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	4e3e579e-7e8c-45b5-8ff4-f59741884d5e	2020-09-15	2020-09-15	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	65eaceb9-3830-4f5c-bd11-8637c5f582b0	2020-09-15	2020-09-15	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	95587856-5ff4-4820-96a7-f800da9363a3	2020-09-15	2020-09-15	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,34
NL12	447001	597386OW	NL12	OW	2020-09-15	10:09:00	117439	506156	08f4cc03-ca11-4adf-b41c-1395a2504e1d	2020-09-15	2020-09-15	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	670105	596908OW	NL12	OW	2020-09-11	10:09:00	141907	528010	49cc2c03-c259-4035-9299-55dae633f6cd	2020-09-11	2020-09-11	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,5
NL12	670105	596908OW	NL12	OW	2020-09-11	10:09:00	141907	528010	44c47e9c-8dfe-481a-b8c9-2c52d5dcfe99	2020-09-11	2020-09-11	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	670105	596908OW	NL12	OW	2020-09-11	10:09:00	141907	528010	3b648c91-e20f-4a6f-ab6e-965ecd918e3f	2020-09-11	2020-09-11	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03

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NULI	5994960W	NULI	OW	2020-10-20	00:00:00	2020-10-15	11:00:00	CONCRETE	Pour	msgJ	2020-10-20	00:00:00	1155101	4e8a8830-9506-4972-857e-4c43e8515b2f89	515803	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	NHv4	msgJ	2020-10-15	11:00:00	1121714	d9d7d27f-95d0-4041-89d6-94b8f2f6288b	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	NO3	msgJ	2020-10-15	11:00:00	1121714	21d5e6c0-5b0c-47b7-9932-9b5fb0288277	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	NO2	msgJ	2020-10-15	11:00:00	1121714	f1134243-5410-49fc-9d9a-4c1d0f2384c0	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	PO4	msgJ	2020-10-15	11:00:00	1121714	4c7d0e24-6119-467d-9f9f-d9149c49a315	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	NHv4	msgJ	2020-10-15	11:00:00	1121714	8159618b-1749-4127-b57-74b0121f0946	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	Pour	msgJ	2020-10-15	11:00:00	1121714	c811070b-5107-4584-bfaa-8d7b5a508d1b0	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-15	11:00:00	CONCRETE	UNJOINED2	msgJ	2020-10-15	11:00:00	1121714	82fd2468-8a54-4372-9d5-b4ba1d995c9d	515816	2020-10-15	11:00:00
NULI	6001060W	NULI	OW	2020-10-15	11:00:00	2020-10-14	09:10:00	CONCRETE	NHv4	msgJ	2020-10-14	09:10:00	1120859	59b4c079-bf48-4854-8785-c557d9519d84	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	Pour	msgJ	2020-10-14	09:10:00	1120859	5f8462d0-4204-4d21-b479-84b72fa5d8d8	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	UNJOINED2	msgJ	2020-10-14	09:10:00	1120859	82a0d2e4-2d8d-4b05-8a7b-5f1a7b5c7e4d	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	NO2	msgJ	2020-10-14	09:10:00	1120859	2a2a6f2f-9fec-4d0d-b623-7e4e0f1b0e3c	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	NHv4	msgJ	2020-10-14	09:10:00	1120859	7ff7e0e4-1dd3-4fe7-9c7b-6b9f9d5f5fe4	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	PO4	msgJ	2020-10-14	09:10:00	1120859	0e6a1c6c-4345-4b1a-9b41-537e54b6d2b8	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-14	09:10:00	2020-10-14	09:10:00	CONCRETE	NO3	msgJ	2020-10-14	09:10:00	1120859	1d681e3c-9fd9-4c2c-b27c-4c2e8ab1c0c2	515800	2020-10-14	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NO3	msgJ	2020-10-19	09:10:00	1121924	21a71e9d-00f7-4b23-8c27-f138b4c6f4c9	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	PO4	msgJ	2020-10-19	09:10:00	1121924	1d8894c7-9b79-4b2d-8ab8-4e1b7c7c4e2d	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NHv4	msgJ	2020-10-19	09:10:00	1121924	2064b027-9e5d-4b2b-8a72-7e4b7c8f3a1d	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	UNJOINED2	msgJ	2020-10-19	09:10:00	1121924	2f0a1b3c-4d5e-6f7a-8b9c-0d1e2f3a4b5c	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	PO4	msgJ	2020-10-19	09:10:00	1121924	3a591a34-9158-4996-9e90-9fd01f4d01c7	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NHv4	msgJ	2020-10-19	09:10:00	1121924	4b7e2c91-d3f5-4a60-b812-7c9d4e5f6a70	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NO3	msgJ	2020-10-19	09:10:00	1121924	7b9c3d5e-1f2a-4b6c-8d9e-0f1a2b3c4d5e	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	UNJOINED2	msgJ	2020-10-19	09:10:00	1121924	8f9e1d2c-3b4a-5c6d-7e8f-9a0b1c2d3e4f	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NHv4	msgJ	2020-10-19	09:10:00	1121924	4b7e2c91-d3f5-4a60-b812-7c9d4e5f6a70	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NO3	msgJ	2020-10-19	09:10:00	1121924	7b9c3d5e-1f2a-4b6c-8d9e-0f1a2b3c4d5e	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	UNJOINED2	msgJ	2020-10-19	09:10:00	1121924	8f9e1d2c-3b4a-5c6d-7e8f-9a0b1c2d3e4f	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	PO4	msgJ	2020-10-19	09:10:00	1121924	4b7e2c91-d3f5-4a60-b812-7c9d4e5f6a70	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NHv4	msgJ	2020-10-19	09:10:00	1121924	7b9c3d5e-1f2a-4b6c-8d9e-0f1a2b3c4d5e	515827	2020-10-19	09:10:00
NULI	6001060W	NULI	OW	2020-10-19	09:10:00	2020-10-19	09:10:00	CONCRETE	NO3

NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	10:00:00	2020-10-15	CONCRTT	NH4	msgJ1	1219697JA0F4	2020-10-15	10:00:00	12M054	OW	msgJ1	NMf	OW	0.46			
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	10:00:00	2020-10-15	CONCRTT	NO2	msgJ1	1F5B2D9B6E-4CDF-46C7-B14F-B7A8D2D9E83E	2020-10-15	10:00:00	1D9149	5134N0	msgJ1	NMf	OW	0.11			
NULI	00ZOOZ	6001000V	NULI	OW	10:00:00	2020-10-15	10:00:00	2020-10-15	CONCRTT	PH4	msgJ1	1E6995631-1A40-4F8D-9AE3-A1D3-8372AC1AB472	2020-10-15	10:00:00	1D9149	5127J4	msgJ1	P	OW	0.1			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	UNOWN02	msgJ1	115458AB4-E32D-4E35-90A7-2AB3A9A7E2DC	2020-10-08	02:10:00	12M054	5127J4	msgJ1	NMf	OW	2.8			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	NH4	msgJ1	4B5F5446-9D59-4AF6-B14C-D3AE3DF9E1E1	2020-10-08	02:10:00	12M054	5127J4	msgJ1	N	OW	2.9			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	PH4	msgJ1	2B4A8659-F15D-4A44-9B13-5BFD7A2AB6F8	2020-10-08	02:10:00	12M054	5127J4	msgJ1	PMf	OW	0.16			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	NH4	msgJ1	4B4A5342-C5A0-4E04-A4B0-127D75BJE78Z	2020-10-08	02:10:00	12M054	5127J4	msgJ1	NMf	OW	0.58			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	NO3	msgJ1	4D9E5B56-8D3F-4E46-A2A0-E2C5E3E7A5E3	2020-10-08	02:10:00	12M054	5127J4	msgJ1	NMf	OW	1.7			
NULI	00ZOOZ	5995O1OW	NULI	OW	10:00:00	2020-10-08	02:10:00	2020-10-08	CONCRTT	NO2	msgJ1	C2AB1B41-B0AC-4DA5-B0D1-D4A9A0B0E1E6	2020-10-08	02:10:00	12M054	5127J4	msgJ1	NMf	OW	0.1			
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NO2	msgJ1	4E4A7342-F2F7-4650-B49A-9784E1E9E5F1	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.25	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	PH4	msgJ1	7B4D8FE3-E25E-4B4B-B0D3-4D5D4A5E7C71	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.38			
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NO3	msgJ1	8C1E5423-D8D2-4D23-9A7B-5331FD5D4BA6	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.25	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NO2	msgJ1	4F4B8B5D-F7A0-4E5D-B4F6-F1A1E5E4B2F1	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.28	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NH4	msgJ1	4F4B8B5D-F7A0-4E5D-B4F6-F1A1E5E4B2F1	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.28	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	PH4	msgJ1	4F4B8B5D-F7A0-4E5D-B4F6-F1A1E5E4B2F1	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.28	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NO2	msgJ1	4F4B8B5D-F7A0-4E5D-B4F6-F1A1E5E4B2F1	2020-10-15	11:00:00	1D9149	5129Z7	msgJ1	NMf	OW	0.28	<		
NULI	15E3ZZ	6001000W	NULI	OW	10:00:00	2020-10-15	11:00:00	2020-10-15	CONCRTT	NO3

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NULI	5I0I0A	58915280V	NULI	OVW	2020-06-09	08:06:00	2020-06-09	08:06:00	CONCRETE	NO2	mg/l	Wef	OVW	129743	51202I	8E9d9A30-JB2I-4c4e-AOOD-b6B3b04c16Z8	82d9Ad3I-4959-45fb-8cE2-f8b73b70b7b4	2020-06-09	08:06:00	2020-06-09	08:06:00	CONCRETE	NO2	mg/l	Wef	OVW	129743	51202I	8E9d9A30-JB2I-4c4e-AOOD-b6B3b04c16Z8	82d9Ad3I-4959-45fb-8cE2-f8b73b70b7b4	<	0.05
NULI	5I0I0A	58915280V	NULI	OVW	2020-06-09	08:06:00	2020-06-09	08:06:00	CONCRETE	PO4	mg/l	Wef	OVW	129743	51202I	4bA2b8b0-A00D-4b04-87b4-1f1d2b4c74b4	4bA2b8b0-A00D-4b04-87b4-1f1d2b4c74b4	2020-06-09	08:06:00	2020-06-09	08:06:00	CONCRETE	PO4	mg/l	Wef	OVW	129743	51202I	4bA2b8b0-A00D-4b04-87b4-1f1d2b4c74b4	4bA2b8b0-A00D-4b04-87b4-1f1d2b4c74b4	<	1
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	UNIONIZED	mg/l	Wef	OVW	129721	51155O	NA9915dA-6613-4d28-9613-21643893d02I	4b9915dA-6613-4d28-9613-21643893d02I	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	UNIONIZED	mg/l	Wef	OVW	129721	51155O	NA9915dA-6613-4d28-9613-21643893d02I	4b9915dA-6613-4d28-9613-21643893d02I	<	0.05
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	PH	mg/l	N	OVW	129721	51155O	6b9761dA-4d3d-b6d1-A3b0-7b6e3b4c0Ab3	6b9761dA-4d3d-b6d1-A3b0-7b6e3b4c0Ab3	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	PH	mg/l	N	OVW	129721	51155O	6b9761dA-4d3d-b6d1-A3b0-7b6e3b4c0Ab3	6b9761dA-4d3d-b6d1-A3b0-7b6e3b4c0Ab3	<	1.4
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO3	mg/l	N	OVW	129721	51155O	09e9A7dA-9B9A-b7A3-A0bC-9b7a3B9d9A2A	09e9A7dA-9B9A-b7A3-A0bC-9b7a3B9d9A2A	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO3	mg/l	N	OVW	129721	51155O	09e9A7dA-9B9A-b7A3-A0bC-9b7a3B9d9A2A	09e9A7dA-9B9A-b7A3-A0bC-9b7a3B9d9A2A	<	2.2
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO2	mg/l	N	OVW	129721	51155O	17A8312b-d55f-4bb8-85bf-52b7a7e4c6b7	17A8312b-d55f-4bb8-85bf-52b7a7e4c6b7	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO2	mg/l	N	OVW	129721	51155O	17A8312b-d55f-4bb8-85bf-52b7a7e4c6b7	17A8312b-d55f-4bb8-85bf-52b7a7e4c6b7	<	0.05
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	PO4	mg/l	Wef	OVW	129721	51155O	29b0A23b-1fA1-4B8b-9A1b-8A9b1bf1B8b4	29b0A23b-1fA1-4B8b-9A1b-8A9b1bf1B8b4	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	PO4	mg/l	Wef	OVW	129721	51155O	29b0A23b-1fA1-4B8b-9A1b-8A9b1bf1B8b4	29b0A23b-1fA1-4B8b-9A1b-8A9b1bf1B8b4	<	0.27
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NH4	mg/l	Wef	OVW	129721	51155O	12fA8b2A-1bf1-4B8b-9A1b-4B9b1bf1B8b4	12fA8b2A-1bf1-4B8b-9A1b-4B9b1bf1B8b4	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NH4	mg/l	Wef	OVW	129721	51155O	12fA8b2A-1bf1-4B8b-9A1b-4B9b1bf1B8b4	12fA8b2A-1bf1-4B8b-9A1b-4B9b1bf1B8b4	<	0.05
NULI	3O5OOB	58915280V	NULI	OVW	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO2	mg/l	Wef	OVW	129721	51155O	75f1d123-b40C-4b6d-9bb6-D2Ab2d49b9A3	75f1d123-b40C-4b6d-9bb6-D2Ab2d49b9A3	2020-06-15	11:16:00	2020-06-15	11:16:00	CONCRETE	NO2	mg/l	Wef	OVW	129721	51155O	75f1d123-b40C-4b6d-9bb6-D2Ab2d49b9A3	75f1d123-b40C-4b6d-9bb6-D2Ab2d49b9A3	<	0.05
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	9dB2Ad9A-5dB4-b1Bb-b09b-D0b1dB1E2AD2	9dB2Ad9A-5dB4-b1Bb-b09b-D0b1dB1E2AD2	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	9dB2Ad9A-5dB4-b1Bb-b09b-D0b1dB1E2AD2	9dB2Ad9A-5dB4-b1Bb-b09b-D0b1dB1E2AD2	<	2.9
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	29dB0B96-3A1A-B99A-9D1A-11fdb6C1701I	29dB0B96-3A1A-B99A-9D1A-11fdb6C1701I	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	UNIONIZED	mg/l	Wef	OVW	114042	50I454	29dB0B96-3A1A-B99A-9D1A-11fdb6C1701I	29dB0B96-3A1A-B99A-9D1A-11fdb6C1701I	<	0.05
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	f4b5A5fA-5A5d-A8F3-8I5A-D5Z5bD8cD4I1	f4b5A5fA-5A5d-A8F3-8I5A-D5Z5bD8cD4I1	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	f4b5A5fA-5A5d-A8F3-8I5A-D5Z5bD8cD4I1	f4b5A5fA-5A5d-A8F3-8I5A-D5Z5bD8cD4I1	<	0.Z84
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH4	mg/l	Wef	OVW	114042	50I454	2D2D7D0b-D4b1-4E2b-B9E2-4C2b2E2D4b4E	2D2D7D0b-D4b1-4E2b-B9E2-4C2b2E2D4b4E	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH4	mg/l	Wef	OVW	114042	50I454	2D2D7D0b-D4b1-4E2b-B9E2-4C2b2E2D4b4E	2D2D7D0b-D4b1-4E2b-B9E2-4C2b2E2D4b4E	<	0.Z84
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	29AB4B96-3A1A-B99A-9D1A-11fdb6C1701I	29AB4B96-3A1A-B99A-9D1A-11fdb6C1701I	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	UNIONIZED	mg/l	Wef	OVW	114042	50I454	29AB4B96-3A1A-B99A-9D1A-11fdb6C1701I	29AB4B96-3A1A-B99A-9D1A-11fdb6C1701I	<	0.05
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PH	mg/l	N	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO3	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NO2	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	PO4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	<	0.Z8
NULI	4I90OO	58905OV	NULI	OVW	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH4	mg/l	Wef	OVW	114042	50I454	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	52I0Z0b6-4E23-4B9d-8E2b-D2AC3B0I5b2A	2020-06-09	09:06:00	2020-06-09	09:06:00	CONCRETE	NH

NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	6A3176D-1B03-44AF-9D0A-2E6C8B4B4B7C	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU2	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	8B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU4	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	9F7D1AC1-4E6A-4B0B-B1F4-D4E1B0B4A7A9	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU3	mg/l	Mef	OW			0.29
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	2A8E3A7C-D60A-4B29-B4E6-5B4E1B0B4A7A	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	UNJOINED2	mg/l	Mef	OW	<	0.28	
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU1	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU2	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU3	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	NU4	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU4	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU5	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU6	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU7	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU8	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU9	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU10	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU11	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU12	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU13	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU14	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU15	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU16	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU17	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU18	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU19	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU20	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU21	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU22	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU23	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU24	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU25	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU26	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU27	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU28	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU29	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU30	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU31	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU32	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU33	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU34	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU35	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU36	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU37	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU38	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU39	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU40	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU41	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU42	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU43	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU44	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU45	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU46	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU47	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU48	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU49	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU50	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU51	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU52	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU53	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU54	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU55	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU56	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU57	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU58	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU59	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU60	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU61	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU62	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU63	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU64	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU65	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU66	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU67	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU68	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU69	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU70	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU71	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU72	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU73	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU74	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU75	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU76	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU77	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU78	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU79	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU80	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU81	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU82	mg/l	Mef	OW			0.28
NULI	7710J4	SB3D3IOW	NULI	OW	2020-06-04	12:00:00	2020-06-04	12:00:00	1379E3	5A8E3E6	4B1B4D16-6108-4D73-A5D1-A6A2F0B4A1B7	2020-06-06	12:00:00	2020-06-06	12:00:00	CONCRETE	PU83	mg/l	Mef

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NULI	4715107	5961490W	NULI	OW	2020-09-01	09:09:00	2020-09-01	09:09:00	CONCRETE	NO2	msgJ	5OK2O3	9D6A8F59-0791-4E4A-8411-D4A44E5C4B3A	113916	2020-09-01	09:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-01	09:09:00	2020-09-01	09:09:00	CONCRETE	Pri4	msgJ	5OK2O3	8F4A2D4F-8E9F-4149-B6D4-B2E327152A5D	113916	2020-09-01	09:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-01	09:09:00	2020-09-01	09:09:00	CONCRETE	NHI	msgJ	5OK2O3	1C0E7C1D-B0F4-4A0D-9A3C-0B4D5A2F5B8B	113916	2020-09-01	09:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-01	09:09:00	2020-09-01	09:09:00	CONCRETE	JUNOINOZ	msgJ	5OK2O3	772AB4D7-BBD5-4BFA-A7A2-4B45E4B95C4D	113916	2020-09-01	09:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	NHI	msgJ	5OK2O9	0D6699D4-E611-4933-8DBF-C6C781A1B270	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	Pri4	msgJ	5OK2O9	4D4C1D07-D4F6-4AD7-9DD1-6221F4C8B5B4	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	NO2	msgJ	5OK2O9	3A8B8643-18DF-4097-95AC-21A9A0A5D5FC	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	JUNOINOZ	msgJ	5OK2O9	4E11D3B8-9D4B-4D89-9B2A-9C2F8E3E84D0	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	NHI	msgJ	5OK2O9	9A4E4B2F-1A0C-4B7A-A5F2-5D4D2B4B4B4B	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	Pri4	msgJ	5OK2O9	4D4C1F07-D9C9-4E7B-A5C4-5BC3F4B4B4B4	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	NO2	msgJ	5OK2O9	4D4C1F07-D9C9-4E7B-A5C4-5BC3F4B4B4B4	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	JUNOINOZ	msgJ	5OK2O9	4D4C1F07-D9C9-4E7B-A5C4-5BC3F4B4B4B4	113916	2020-09-02	10:09:00							
NULI	4715107	5961490W	NULI	OW	2020-09-02	10:09:00	2020-09-02	10:09:00	CONCRETE	NHI	msgJ	5OK2O9	4D4C1F07-D9C9-4E7B-A5C4-5BC3F4B4B4B4

NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3E8E4B72-44A4-47A8-9A86-C1DE2AE29A3	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5A5E1DB1-B9DD-4B94-B8F4-D5A9C4715DF1	CONCRETE	NH4	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0E2F5C9A-4C1A-4B2D-B3E5-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
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NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2B4F5C3B-9954-4E40-B4D2-DCE5B4B7940E	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2CF5C9A5-A4B4-4B1D-B1E6-9D7E1A5E1B1F	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NH4	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NH4	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9E5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FE5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	6F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	7F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	8F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	9F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	AF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	BF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	CF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	DF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	EF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	FF5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	0F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	1F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	2F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	3F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	PHE	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	4F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO2	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:09:00	139810	5DO2E4	5F5E4B1D-B6D6-4F5A-B6C8-E4A6D7B0F7AF	CONCRETE	NO3	2020-09-01	11:09:00	msg/l	Nnf	OW										
NULI	5965CT07	2020-09-02	11:09:00	2020-09-02	11:

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NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	09d1b61a-66ac-6991-ae46-b9bb0b2d88b6	2020-06-12 10:06:00	CONCRTT	NaN	mg/l	N	OW									2.4
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	042e8632-b0c1-4232-8779-b01b6f8b4b04	2020-06-12 10:06:00	CONCRTT	JUNOSNOZ	mg/l	Nnf	OW									0.48
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	a2d9d7f1-7b1b-4f38-9144-f66b5d4b6ec7	2020-06-12 10:06:00	CONCRTT	PHU4	mg/l	P	OW									0.43
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	9a5178d3-4890-4059-994c-6ab03710c2f2	2020-06-12 10:06:00	CONCRTT	PHU4	mg/l	PHF	OW									0.27
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	3ae46d3d-d41e-4df2-81d3-33719d5b5583	2020-06-12 10:06:00	CONCRTT	NO2	mg/l	Nnf	OW									0.06
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	3b0d6fe0-df2e-4c6a-8e2e-4634a2c3219d	2020-06-12 10:06:00	CONCRTT	NH4	mg/l	NH4	OW									0.06
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	19d17792-6506-4424-9431-5d0c7218f2f2	2020-06-12 10:06:00	CONCRTT	NO3	mg/l	N	OW									0.42
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	b6f4d888-7624-43d8-9836-c2971e3ef629	2020-06-12 10:06:00	CONCRTT	JUNOSNOZ	mg/l	Nnf	OW									0.1
NULI	PARAMA4	SB9ZQZOW	NULI	OW	2020-06-12 10:06:00	12TS13	134777	4b17180e-7464-4975-9622-e4221d0c0b0b	2020-06-12 10:06:00	CONCRTT	PHU4	mg/l	P	OW									0.04

NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	62da01cd-b702-44f8-af47-4eb818a955d3	2020-06-11	2020-06-11	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	3d19b39e-59c1-4b4d-8134-8609a0035d4	2020-06-11	2020-06-11	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,1
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	7d82c557-8b7b-4cad-9694-1bea5f1bc36d	2020-06-11	2020-06-11	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	cb09a31e-8540-414f-bcd2-01dc50df5e0d	2020-06-11	2020-06-11	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	94235c1e-8be2-4833-a1af-f86eab7a29bb	2020-06-11	2020-06-11	08:06:00	CONCTTE	Ntkj	mg/l	N	OW				2
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	1c0f59cc-1f9a-4d6f-9223-13ecc7f2d027	2020-06-11	2020-06-11	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,05
NL12	426001	589365OW	NL12	OW		2020-06-11	08:06:00	110867	507899	a3450b68-6db5-4972-8f6f7-01a04352217	2020-06-11	2020-06-11	08:06:00	CONCTTE	Ptot	mg/l	P	OW				0,34
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	febbaf952-632d-45b9-8b4d-a692fc053e58	2020-09-29	2020-09-29	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,15
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	ec9efeed-88fb-4e1e-9d14-a91043baeaee	2020-09-29	2020-09-29	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,34
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	92f6f0f4-3ec4-452c-8437-40318bc619b7	2020-09-29	2020-09-29	11:09:00	CONCTTE	Ntkj	mg/l	N	OW				2,1
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	41257cac-0ab4-4330-97ba-88c24de1b491	2020-09-29	2020-09-29	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,13
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	01f8b23d-0ef0-45ad-8224-36c83a5d473b	2020-09-29	2020-09-29	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,25
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	83f8c993-1992-49a5-b57e-29496710b8d8	2020-09-29	2020-09-29	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	BDV042	598684OW	NL12	OW		2020-09-29	11:09:00	132555	500377	1852e037-ba87-4aa2-91da-c5a30389e723	2020-09-29	2020-09-29	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,079
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	f2e42428-84bc-455b-ae82-ae82e3a6ec8f	2020-09-29	2020-09-29	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,15
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	de88e49d-ede4-4c20-ae52-2034991c0bdc	2020-09-29	2020-09-29	11:09:00	CONCTTE	Ntkj	mg/l	N	OW				2,5
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	1fb3df84-92cf-48b1-a122-17958a2c4ee6	2020-09-29	2020-09-29	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,29
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	68db65ff-01b1-471b-a4c5-5c7a7e285dff	2020-09-29	2020-09-29	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	8b6c1179-57e7-4ffe-b28d-d8eaec1bb643	2020-09-29	2020-09-29	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,23
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	8d632602-a873-4845-a56e-ba5afbd5f6e5	2020-09-29	2020-09-29	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,13
NL12	535002	598685OW	NL12	OW		2020-09-29	11:09:00	132566	500348	da950caf-5410-4dc5-8786-5a90b683a595	2020-09-29	2020-09-29	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,091
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	65cb6b83-fbd3-4eb7-b468-e7b19f80b768	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	f9d71b67-a768-49a9-8894-882e13dd0f5b	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,13
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	bf564ae7-4044-4b32-aa77-f0cdbb0ff9f2	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2,3
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	09a52c56-c5e3-4dfc-bce1-c34e33739e3d	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	2ec10ef98-7226-491a-be79-40650a80d66e9	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,28
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	5b2bd600-7bf7-4189-975d-eaaa256b6b24	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,4
NL12	675114	589173OW	NL12	OW		2022-12-13	09:12:00	138612	527842	e12fd659-82e3-41bb-9ff0-a421145ab192	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ntkj	mg/l	N	OW				2,9
NL12	675114	589173OW	NL12	OW		2022-12-14	09:12:00	115824	559164	66670ebd-d77c-4543-abc6-e8ea5c49f9fc	2022-12-14	2022-12-14	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				6,7
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	5a0e4fee-2b4c-4b93-b3e5-64c2baab5205	2022-12-14	2022-12-14	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	7d5d7076-c6bb-43ba-bdbc-a882d1d3c88a	2022-12-14	2022-12-14	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	a44726bf-1022-4dbd-91a3-5615ae7b2af6	2022-12-14	2022-12-14	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,2
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	8d73ac03-06e8-410d-8432-9fba7a6dc401	2022-12-14	2022-12-14	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	5454f585-0023-41f6-b75f-516fe2f921e	2022-12-14	2022-12-14	09:12:00	CONCTTE	Ntkj	mg/l	N	OW				7,8
NL12	B010001	689223OW	NL12	OW		2022-12-14	09:12:00	115824	559164	501c9df4-8691-47a8-9954-70fab645e1df	2022-12-14	2022-12-14	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,92
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	27c298a8-82b7-44e7-ad9a-01ebbbb8646a	2022-12-13	2022-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,38
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	b57a3f27-ef30-47c7-a7ff-6795a7f587f0	2022-12-13	2022-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,41
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	e60a0ff2-46c8-4433-bb9e-70847ad7b93b	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	79e80b84-e262-4efa-91a9-891acd45fe02	2022-12-13	2022-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2,8
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	3501c7a8-12cf-4a48-9e1d-2ad98be58281	2022-12-13	2022-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,47
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	b131206b-b63d-4470-8173-760092328d5d	2022-12-13	2022-12-13	10:12:00	CONCTTE	Ntkj	mg/l	N	OW				1,6
NL12	670105	689176OW	NL12	OW		2022-12-13	10:12:00	141907	528010	4e6c4673-141c-4a6b-b4dc-6a444f43d441	2022-12-13	2022-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,8
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	2bcc6825-ca28-4f1c-bca7-76d2d13e7651	2022-12-13	2022-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,044
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	237ad05b-d668-47ff-a2fd-f34231f82c06	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	740e3c09-dc36-45a5-9498-97c9846358f5	2022-12-13	2022-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	9713816-2080-4b52-984a-0018498f06f	2022-12-13	2022-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,16
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	02438632-92de-4b85-8016-37419b1bcabc	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ntkj	mg/l	N	OW				1,2
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	f0b26727-319b-4f00-a36b-7a0820187879	2022-12-13	2022-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	675119	689174OW	NL12	OW		2022-12-13	09:12:00	138710	527509	2aec85be-82d0-4f99-8d99-81b92e6a0979	2022-12-13	2022-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,11
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	0012211a-56c6-4c97-859e-1f31a462fc32	2022-12-14	2022-12-14	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	f3a3254b-0aae-4513-8ad8-e153a6493d2b	2022-12-14	2022-12-14	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	dbb64390-e5b4-413b-9401-fa22506ad0a	2022-12-14	2022-12-14	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,2
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	0726360f-0b46-439c-8250-a75bc5a90b10	2022-12-14	2022-12-14	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,02
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	6befad06-a461-4140-bfc8-f29448dbeda1	2022-12-14	2022-12-14	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	6fe65d08-47e7-4f23-b502-9ba8b2cba493	2022-12-14	2022-12-14	09:12:00	CONCTTE	Ntkj	mg/l	N	OW				2,5
NL12	B02024	689225OW	NL12	OW		2022-12-14	09:12:00	117268	560767	22e4a1a7-70c5-4f3e-ab59-30fba93a6c2	2022-12-14	2022-12-14	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,18
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	d0428922-2fc3-4946-9da1-38c5a62c2d0	2022-12-21	2022-12-21	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	7ba0ed09-c226-48c9-a202-07ca4167f91e	2022-12-21	2022-12-21	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW				0,41
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	4b4df788-5095-450f-96c6-888e73159f82	2022-12-21	2022-12-21	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,79
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	abc5ebd3-4299-4b74-b273-e6cc7825e722	2022-12-21	2022-12-21	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW				2,7
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	0ac222e1-a5ef-4e10-ae1a-53bd3141aaf2a	2022-12-21	2022-12-21	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,42
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	b3b6633d-0dca-4330-a693-93569d9944c9	2022-12-21	2022-12-21	12:12:00	CONCTTE	Ntkj	mg/l	N	OW				4,2
NL12	107201	690533OW	NL12	OW		2022-12-21	12:12:00	109750	519080	186c97c5-38a2-4048-a13d-47599124f3d8	2022-12-21	2022-12-21	12:12:00	CONCTTE	Ptot	mg/l	P	OW				1,2
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	190bb552-9a04-4e4c-97ec-a6aa295197e4	2022-12-14	2022-12-14	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	0c1246a2-2318-4167-9a07-348c90bb53fa	2022-12-14	2022-12-14	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,92
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	d6b41116-80c2-4898-81ba-e6004f98b624	2022-12-14	2022-12-14	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,7
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	7843c8c8-1bb6-4126-b5ab-a8d9fa61ebee	2022-12-14	2022-12-14	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	6abbdb86-d865-4be4-9e4f-e5afe143143a	2022-12-14	2022-12-14	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,8
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	970ba9a2-bbab-4ffd-98e6-3de785d0ffbb	2022-12-14	2022-12-14	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,12
NL12	B02004	689228OW	NL12	OW		2022-12-14	10:12:00	119871	564376	540eb2a0-f794-4daa-ba2a-9b029fe781c8	2022-12-14	2022-12-14	10:12:00	CONCTTE	Ntkj	mg/l	N	OW				2,3
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	d9650a45-86bc-45fa-ac5e-c0eb4ab2c407	2023-01-03	2023-01-03	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,51
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	fc46b32b-04a0-434e-853b-e421988c5ef1	2023-01-03	2023-01-03	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	acc9c195-d35e-4e7e-b1c2-4529eaa8fa4	2023-01-03	2023-01-03	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	2fae964e-9500-4e49-b2bf-734c869e04e3	2023-01-03	2023-01-03	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,5
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	1693dbd0-3659-4a28-8200-c1aeba487dd3	2023-01-03	2023-01-03	08:01:00	CONCTTE	Ptot	mg/l	P	OW				0,51
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	5e000270-d56f-4723-a989-507314293b64	2023-01-03	2023-01-03	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	001007	691138OW	NL12	OW		2023-01-03	08:01:00	110915	505175	94d663f9-fb99-4829-b292-21f46057e97d	2023-01-03	2023-01-03	08:01:00	CONCTTE	Ntkj	mg/l	N	OW				2,4
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	d906cee8-d0c9-4013-9947-aee28164f6f5	2023-01-04	2023-01-04	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,14
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	348fee8-6f9a-4d03-90cd-07fa01f5f95b	2023-01-04	2023-01-04	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	d7a9bc91-a01d-4851-9df3-8ef3e1cbe8da	2023-01-04	2023-01-04	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	cfb44318-d5e1-4971-a242-7f2543665f67	2023-01-04	2023-01-04	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	b0456ab4-0cb8-42a0-90cd-78f4a7fb813b	2023-01-04	2023-01-04	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,34
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	f3438bae-1862-4235-83e4-83cf745b5700	2023-01-04	2023-01-04	09:01:00	CONCTTE	Ntkj	mg/l	N	OW				2,2
NL12	B08002	691180OW	NL12	OW		2023-01-04	09:01:00	110082	559955	3ffd1fa1-044f-4ec4-b3c0-ab3bd2453b2d	2023-01-04	2023-01-04	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	165b9953-2d00-442b-86da-3110c7d85a0	2023-01-02	2023-01-02	09:01:00	CONCTTE	Ntkj	mg/l	N	OW				2,7
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	971656d1-b1bb-4b2a-8e3d-09ad4867f5f5	2023-01-02	2023-01-02	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,76
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	b5d21a32-bfde-4949-8ce3-875756194d2b	2023-01-02	2023-01-02	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	927ef9b4-5105-43b2-be8a-8ac139728fb9	2023-01-02	2023-01-02	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,6
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	3f1f2df7-3b8e-4dd4-ad05-c4119b67b901	2023-01-02	2023-01-02	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	e4d0a5f1-4d3e-4492-b737-1395a8324395	2023-01-02	2023-01-02	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW				1,1
NL12	131301	690869OW	NL12	OW		2023-01-02	09:01:00	107392	529862	6a1220a2-4aa0-4845-9d81-889676bcd71d	2023-01-02	2023-01-02	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	6220997e-475b-410b-8c73-64b062f8f90f	2023-01-03	2023-01-03	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,43
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	48d843cb-df54-4140-b19a-69f53f762d83	2023-01-03	2023-01-03	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	6adb02d0-5c13-4409-8461-9164d166c19f	2023-01-03	2023-01-03	11:01:00	CONCTTE	Ntkj	mg/l	N	OW				1,9
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	ed8e941b-8f4f-4811-9055-4a0b96ae9284	2023-01-03	2023-01-03	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,35
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	6852927-d052-4a85-91b8-7498f2e89ce0	2023-01-03	2023-01-03	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	f2bf7fcc-a3e2-461f-b049-d221d992490a	2023-01-03	2023-01-03	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,28
NL12	171101	691047OW	NL12	OW		2023-01-03	11:01:00	120403	544518	aa0e0652-198c-4fe9-8a6d-874d742d2cf6	2023-01-03	2023-01-03	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	aed62f2c-6660-4370-aeee-38bb1e14eec	2023-01-02	2023-01-02	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	aa2fb73e-7bd2-4133-93d5-2233a01d40aa	2023-01-02	2023-01-02	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,36
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	02a8308d-db8e-4ec5-b21a-835748e9c2b3	2023-01-02	2023-01-02	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,43
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	b130a58a-61a4-4eba-851a-5d92aac5a2f	2023-01-02	2023-01-02	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	fd15c21f-a62d-4e5d-88a1-c0d4970f0963	2023-01-02	2023-01-02	11:01:00	CONCTTE	Ntkj	mg/l	N	OW				1,7
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	81ce0808-4383-45ff-b2ab-311bf053b246	2023-01-02	2023-01-02	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,43
NL12	184201	690878OW	NL12	OW		2023-01-02	11:01:00	119143	526334	1ca5f969-3c76-43e5-8809-1ecd486de9bd	2023-01-02	2023-01-02	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	2f0a3a4e-9301-49b8-abdc-a9bdbc435805	2023-01-02	2023-01-02	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,47
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	56705341-9258-4004-8f7d-bbb2d6fa31f7	2023-01-02	2023-01-02	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,7
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	3d1faf44-8f60-40e2-913a-a02e76f10590	2023-01-02	2023-01-02	10:01:00	CONCTTE	Ntkj	mg/l	N	OW				2,2
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	5a48716-ce80-491c-9b15-7fde62599f8c	2023-01-02	2023-01-02	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW				2,6
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	a84acb52-af3e-4334-a592-f6fd8b4984e6	2023-01-02	2023-01-02	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW				0,53
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	306a06ea-88cc-4b94-bb9d-233d541290c2	2023-01-02	2023-01-02	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	187103	690872OW	NL12	OW		2023-01-02	10:01:00	114371	529297	a0148697-1772-43d1-a4c6-1c84a4ef93ac	2023-01-02	2023-01-02	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW				0,37

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NL12	480115	6913730W	NL12	OW		2023-01-06	09:01:00	117319	511261	8932d045-dc13-488b-a440-0999340bab85	2023-01-06	2023-01-06	09:01:00	CONCTTE	NKj	mg/l	N	OW					5
NL12	480115	6913730W	NL12	OW		2023-01-06	09:01:00	117319	511261	14f4f8e8-0e80-4e9a-9ff1-b9cc0a5c42ae	2023-01-06	2023-01-06	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,49
NL12	480115	6913730W	NL12	OW		2023-01-06	09:01:00	117319	511261	a620fc93-35cf-4030-98f4-faae40367cc1	2023-01-06	2023-01-06	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	5208d7f1-43ad-4bbb-b851-b4ca8308bb07	2023-01-02	2023-01-02	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,3
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	7f6da5d9-2e13-4155-9730-d034f3fdfc6	2023-01-02	2023-01-02	11:01:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	a0215b0a-0944-4845-b2a0-e4780b4eb296	2023-01-02	2023-01-02	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,15
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	a537f2e2-32ab-49e9-962b-99769c702bef	2023-01-02	2023-01-02	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,3
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	15bb6e0f-7a84-4479-9026-6cd387502986	2023-01-02	2023-01-02	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	91fb81df-d481-4b90-bdd6-866ae41d8c72	2023-01-02	2023-01-02	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,07
NL12	484001	6908790W	NL12	OW		2023-01-02	11:01:00	124054	528072	43376fe2-1ecc-476d-b39a-476cc76d6640	2023-01-02	2023-01-02	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,15
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	9ea16684-8c38-4642-bbbc-a0891cf66f36	2023-01-05	2023-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,46
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	11703a90-c50e-4e32-b8b7-f5ab484c6a24	2023-01-05	2023-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					6,9
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	ea862440-0f24-4d09-ae56-2418d44326e2	2023-01-05	2023-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	b527f642-7ffb-40eb-9b20-154b1505fcd2	2023-01-05	2023-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	e6ff9546-dd83-45a0-a434-b552defbc95a	2023-01-05	2023-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					6,9
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	a6d0d9f7-a4eb-4b32-b70a-c909ff9f51d3	2023-01-05	2023-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	208017	6913560W	NL12	OW		2023-01-05	10:01:00	121164	539381	0f0a7b64-588e-4c17-b08a-758f9598e193	2023-01-05	2023-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	cc920c06-1011-4942-99f6-d6547d8e06bf	2023-01-10	2023-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	4b1f6455-f67e-4a01-bebd-55f1a56a5458	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	fec4bd98-741b-4527-aed9-f015cc680f95f	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	c2b8cc72-e992-4188-a39a-916f80250621	2023-01-10	2023-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,01
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	f1ec5249-a0e5-4adf-afe4-a1318ae46b4	2023-01-10	2023-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	ff941438-1b9f-4b66-a3cf-05eb3fc81b8f	2023-01-10	2023-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW					0,8
NL12	4N0806	691255OW	NL12	OW		2023-01-10	10:01:00	104185	521082	68659b15-5d67-4b48-9a2d-bab47c2c1348	2023-01-10	2023-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,02
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	0f767bd9-b307-4eaa-a197-af9a441e391f	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	a027feac-2f92-4953-80d8-1daa3bf4309d	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,81
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	d572973e-30a9-418b-8d03-bd8e2dbd2076	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	df74742f-4976-446b-9fb5-0dd8b2d2a6d0	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,1
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	f62ccda4-4508-460e-b1cb-9f9d00e01e0b	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	d1ad34da-d780-4b2d-b3cd-f468dc87cfd5	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					3,4
NL12	4N0807	691253OW	NL12	OW		2023-01-10	09:01:00	110792	518070	81b1cc7f-efd9-401e-89f1-561dc8e3e816	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	7f815c3a-e7c5-4909-b592-f90cbe3672aa	2023-01-10	2023-01-10	11:01:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	d8f72641-c481-42c9-aea8-11c5da469b8e	2023-01-10	2023-01-10	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,12
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	0e850581-6ad2-4dba-8284-dccc955169a3	2023-01-10	2023-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,1
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	496fe650-5d55-48c8-b283-097798ee6b5	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,1
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	0e12b017-b276-474e-8b0e-88c85d7cace6	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	0496a5f9-2595-4384-ae7f-0fdbaf147c51	2023-01-10	2023-01-10	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,49
NL12	1351O5	691259OW	NL12	OW		2023-01-10	11:01:00	113165	522790	7f7c47fd-6dbe-46f4-8f94-aeef3e606a36	2023-01-10	2023-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,089
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	de84efda-f6a9-4279-bcc5-1837c0475c1c	2023-01-10	2023-01-10	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	c231d730-6afc-4ee4-95bf-b59f02dbdb80	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	432de354-964b-4b80-a056-da7373142a4	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,54
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	4605c12b-1d03-4901-a706-0327b4a1f4e	2023-01-10	2023-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,14
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	3e3b93df-1fd9-41c8-8c0f-5efd3cf9204b	2023-01-10	2023-01-10	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,18
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	f9e4f67a-4805-4042-8b4f-9782a38af6c0	2023-01-10	2023-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,55
NL12	380103	691261OW	NL12	OW		2023-01-10	11:01:00	116100	522170	e124462f-5ea4-4423-9d62-ba0ae83cbba2	2023-01-10	2023-01-10	11:01:00	CONCTTE	NKj	mg/l	N	OW					1,3
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	3bd56e39-7114-4b22-86ba-3740e7229879	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,7
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	b3849e3a-1c45-4e4b-a4fd-a71cad7f8ff9	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,09
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	f769ed4e-5e49-4362-9669-fdf885045e13	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					1,4
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	bb831be3-7bac-4b6a-a04a-42e6d2ac19e7	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					3,4
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	948bd8ab-5f2f-4235-be04-d1da959efe78	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,8
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	230de4c0-e325-46f2-a305-01941a1a45e	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					5,6
NL12	107301	691252OW	NL12	OW		2023-01-10	09:01:00	110171	516883	65b3579b-0e15-460e-8b68-d5b1cc572797	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1,6
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	af85c976-5123-4824-aa50-a51eec0caa79	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	fc5f57e0-707d-414e-b340-4f4fc7bef973	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	514862e0-e775-457c-a51e-0a06526ef5a9	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,82
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	bfd5ef34-7283-40fc-a99c-97429b6bc9c	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,95
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	6b3a7689-e5db-4708-9836-5b4d5d0e5005	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,1
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	522a992b-8f1d-4484-9479-083bea41aa9	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					2,8
NL12	107201	691254OW	NL12	OW		2023-01-10	09:01:00	109750	519080	714a898f-47de-4d35-9753-6b934e0fc22b	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	1bbf20c3-b59a-4179-b780-641b96d056c	2023-01-10	2023-01-10	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,3
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	81a059b-2d2c-4bd0-9397-3459a76a6e38	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,7
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	7756af49-9f9f-46ba-b274-038561a8bcd6	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	722d36fa-9896-4895-aa04-daf90c8c1340	2023-01-10	2023-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,7
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	154a8636-2c8a-41f7-a823-a10e00754ba8a	2023-01-10	2023-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,7
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	e7d9ab2f-1eb7-4e29-a012-0391b043c1ea8	2023-01-10	2023-01-10	11:01:00	CONCTTE	Ptot	mg/l	P	OW					2,5
NL12	375111	691258OW	NL12	OW		2023-01-10	11:01:00	113034	523200	f1f403f6-f046-4585-9e49-5ce403720f1f	2023-01-10	2023-01-10	11:01:00	CONCTTE	NKj	mg/l	N	OW					0,77
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	c3d401d2-2c36-4388-a7f7-90ddb2932f28	2023-01-10	2023-01-10	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW					3,6
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	8d2820db-b432-4b0a-8e1b-296c1c72972c	2023-01-10	2023-01-10	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	e518b887-fdde-4d1b-b3b0-4d9b69bdb573	2023-01-10	2023-01-10	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	ec98766a-1c63-47c6-a09a-27a184646702	2023-01-10	2023-01-10	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,09
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	071eeaaf-a310-4367-a8c9-ccea4e713ffc	2023-01-10	2023-01-10	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,6
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	1659b286-1111-46fa-a824-b5b835789ef3	2023-01-10	2023-01-10	12:01:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	087001	691262OW	NL12	OW		2023-01-10	12:01:00	123977	523432	9757274f-06ed-4e21-975d-506f5842f0f3	2023-01-10	2023-01-10	12:01:00	CONCTTE	Ptot	mg/l	P	OW					0,92
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	8d5d8605-c577-43a7-bc10-f2af8b354afe	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	04931a8f-90a4-45a6-9727-65f45f2ca831	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	72d1b308-cca8-4e95-9967-dbd71f52cbd	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,81
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	56cdc53b-cbcf-43bc-b4c4-8778d0b71d63f	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,3
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	9e088b52-1f5f-4ff1-9245-04c8db779ce1	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	0d148407-0fdb-4c0b-9014-2e758de758a9	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,99
NL12	119203	691251OW	NL12	OW		2023-01-10	09:01:00	109677	515603	cfed06fb-0f09-4618-b367-8dc32c4924ec	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,6
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	51dc1ce1-f0d2-443e2-89c1-a242a33f3f1e	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,77
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	22de1eff-053f-49d9-b1ed-eaa612200a48	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	12624f34-56ee-48a5-83b9-d985b5044f7f	2023-01-10	2023-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,74
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	d900d4d9-4a7c-4864-971b-ec0e8763452d8	2023-01-10	2023-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					2,1
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	2dabda74-4d81-4ab7-8dbb-f76cf64c7c91	2023-01-10	2023-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,81
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	415e2c9a-73ab-4885-8f2b-f1beb790b215	2023-01-10	2023-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW					3,9
NL12	406001	691257OW	NL12	OW		2023-01-10	10:01:00	110930	521560	c9d166fd-d630-408e-bc04-4a79fce0f54e	2023-01-10	2023-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,93
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	d66d8578-5c66-49de-bd7b-1f7bd3fe2d4	2023-01-10	2023-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,97
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	f9355f60-30fc-49a4-926d-c6b0093769d9	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,2
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	7ec5b749-0e17-4d2c-b93f-864928873dd5	2023-01-10	2023-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	326f1736-6b29-4c9a-9443-5c7b2b86bf7b	2023-01-10	2023-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,45
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	80c6282a-22d0-4be5-8c6a-c562cf8158ec	2023-01-10	2023-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,2
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	7a3aa811-1cd7-4c4f-a43b-51660118bf1	2023-01-10	2023-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	135101	691256OW	NL12	OW		2023-01-10	10:01:00	111565	519417	989a30d8-9373-42ff-85f4-6386de2aec5a	2023-01-10	2023-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,53
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	035a12b3-566e-4372-bc33-61079fe77a79	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,67
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	4ed2448d-656c-4c52-987f-d94b78c6aba	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	6dbd4b5e-7fbc-4ff8-aa6d-9aec73014457	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					1,7
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	bd1ba0f8-cc17-402a-8bf1-292c9b204f16	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					5,6
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	29b1a795-26e1-416f-a83c-5eb45bbb312c	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,73
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	db3865cc-63ba-46e0-bfdc-ef22fc058b44	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					7,8
NL12	411001	691250OW	NL12	OW		2023-01-10	09:01:00	108507	517326	7b2ad370-4d5b-413f-901b-c49140577f53	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1,8
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	24252275-854b-4ad7-ab71-ff7c340e50bb	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,9
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	d8708a97-a5b4-4875-957a-487a9fc4f9a1	2023-01-10	2023-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	76dd5bf5-9bb8-48e6-aaa2-0dc0376c4868	2023-01-10	2023-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,67
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	8999f318-3991-413d-942e-6a33f734b62f	2023-01-10	2023-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,33
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	9791ce81-d554-4920-9689-755cb199c4cd	2023-01-10	2023-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	21af1abe-cbd8-455b-81a8-511815078c7	2023-01-10	2023-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,92
NL12	119201	691249OW	NL12	OW		2023-01-10	09:01:00	106323	515379	b047ed66-c834-473c-9161-dad7a863f9e0	2023-01-10	2023-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,9
NL12	125202	691260OW	NL12	OW		2023-01-10	11:01:00	115910	520809	5924c587-84b4-4a31-b3c3-079fbf8122c7	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	125202	691260OW	NL12	OW		2023-01-10	11:01:00	115910	520809	e1097d70-1730-40cc-b4a7-d82a4d6e4a3f	2023-01-10	2023-01-10	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	125202	691260OW	NL12	OW		2023-01-10	11:01:00	115910	520809	6b185c5f-3c2b-4c69-9da4-70a146473d3	2023-01-10	2023-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	125202	691260OW	NL12	OW		2023

NL12	429005	692471OW	NL12	OW	2023-01-16	09:01:00	109367	505607	985b40de-92f7-425d-a267-9ab3d90ba946	2023-01-16	2023-01-16	09:01:00	CONCTTE	Nkj	mg/l	N	OW						2,4
NL12	429005	692471OW	NL12	OW	2023-01-16	09:01:00	109367	505607	c51b93f8-145e-4706-a1d9-f1ca3855a917	2023-01-16	2023-01-16	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,7
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	2e965c72-b6a4-416f-8a52-8f0b16e87eaf	2023-01-16	2023-01-16	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,14
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	1e4e950c-bb2f-4f3a-affa-6d29e749bcff	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW	<					0,01
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	61896e8f-73a5-4f08-81dc-a62bac2a21d4	2023-01-16	2023-01-16	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW	<					0,03
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	9b5b58ab-4d32-4c3b-9250-7eba5020b0e4	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,09
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	e5cc9b61-e07d-4618-aa07-b5daa03673c9	2023-01-16	2023-01-16	10:01:00	CONCTTE	Nkj	mg/l	N	OW						1,9
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	e3603c3d-4569-4422-9f45-b4d454599f1f	2023-01-16	2023-01-16	10:01:00	CONCTTE	Ptot	mg/l	P	OW						0,26
NL12	BDV007	692475OW	NL12	OW	2023-01-16	10:01:00	105960	505128	63f145a1-c0b4-4d24-a1fc-bae0734512b	2023-01-16	2023-01-16	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,09
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	206f3e21-834b-427e-af9f8-def455c27804	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	423012	691374OW	NL12	OW	2023-01-06	10:01:00	109900	509800	1d2f680e-bed8-42e8-9873-e11654ea115c	2023-01-06	2023-01-06	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	423012	691374OW	NL12	OW	2023-01-06	10:01:00	109900	509800	05f53475-80a4-448f-b366-befea153f4f6	2023-01-06	2023-01-06	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,93
NL12	423012	691374OW	NL12	OW	2023-01-06	10:01:00	109900	509800	87acdf11-c612-4603-b8d5-d539312bfd56	2023-01-06	2023-01-06	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,44
NL12	570112	692459OW	NL12	OW	2023-01-16	11:01:00	127853	505425	c625c180-0c07-4ec7-bb45-e3c6987faaba	2023-01-16	2023-01-16	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						2,1
NL12	570112	692459OW	NL12	OW	2023-01-16	11:01:00	127853	505425	a2647cb4-f3ab-4fce-9fa6-2d6c541b22ac	2023-01-16	2023-01-16	11:01:00	CONCTTE	Nkj	mg/l	N	OW						5,4
NL12	570112	692459OW	NL12	OW	2023-01-16	11:01:00	127853	505425	21194a5c-2f46-4006-b088-da6385e07aa	2023-01-16	2023-01-16	11:01:00	CONCTTE	Ptot	mg/l	P	OW						0,31
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	1693cd41-ba01-44a6-badc-d3034991be9	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,66
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	dc9fc040-24e7-4904-95d8-bf4ce3cd85e7	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,01
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	27a4902f-d2d3-49ae-a676-e7a4a0bc5da2	2023-01-16	2023-01-16	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,22
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	a2e69fce-922a-4020-86c7-abfccedc745a	2023-01-16	2023-01-16	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,44
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	9fb8ab6f-1ea5-4fbe-b7f7-a3970cc188f1	2023-01-16	2023-01-16	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,67
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	3afe04db-3dc8-4f28-b41e-a8a351262e63	2023-01-16	2023-01-16	08:01:00	CONCTTE	Nkj	mg/l	N	OW						4,3
NL12	426001	692465OW	NL12	OW	2023-01-16	08:01:00	110867	507899	d08acfdd-baf2-4368-a094-f418df0dbc54	2023-01-16	2023-01-16	08:01:00	CONCTTE	Ptot	mg/l	P	OW						0,55
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	eecf5fd2-f4fd-4659-95ab-447416982648	2023-01-17	2023-01-17	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW						1,4
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	4c2845a5-38c3-4520-8b53-32111e82a043	2023-01-17	2023-01-17	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,02
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	1c1e4ca7-0e63-4c43-ba57-1efaba4d4e51	2023-01-17	2023-01-17	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,53
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	11ca214c-6930-4fdc-98d9-de91c66ac0f3	2023-01-17	2023-01-17	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,26
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	9b76d6dd-a018-47ae-b322-68880515ed75	2023-01-17	2023-01-17	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,51
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	8c205da3-d0bb-4169-9fbd-a109b969b21c	2023-01-17	2023-01-17	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,4
NL12	480102	692538OW	NL12	OW	2023-01-17	09:01:00	117277	507355	2e32f67c-3870-466b-9555-a572cd2c0ff5	2023-01-17	2023-01-17	09:01:00	CONCTTE	Nkj	mg/l	N	OW						3,5
NL12	146401	692461OW	NL12	OW	2023-01-16	11:01:00	131476	502686	b1b36a97-51ee-4b1f-8a56-cbc69abed266	2023-01-16	2023-01-16	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,37
NL12	146401	692461OW	NL12	OW	2023-01-16	11:01:00	131476	502686	80f5d838-8cfe-48e5-a7f2-abc443b770ed	2023-01-16	2023-01-16	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,092
NL12	146401	692461OW	NL12	OW	2023-01-16	11:01:00	131476	502686	5fdaa47b-6b0f-4883-b6cf-7014fbf33912	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,06
NL12	146401	692461OW	NL12	OW	2023-01-16	11:01:00	131476	502686	8a1994a6c-340f-4e0a-aeab-3131985051aa	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW						1,4
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	f170212e0-9958-4591-b861-7a05b1f6d1ae6	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW						2
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	61e5f03d-cc45-462f-9922-a33d2d157c88	2023-01-16	2023-01-16	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW	<					0,03
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	5c15b8d0-cab3-4cb7-a9ff-212ed03b9106	2023-01-16	2023-01-16	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,006
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	a3f43c8e-41ff-48b5-9580-87ef8b10fece	2023-01-16	2023-01-16	11:01:00	CONCTTE	Nkj	mg/l	N	OW						0,4
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	29ea0d43-dddc-4cb9-98bd-8d5efa4af4e5	2023-01-16	2023-01-16	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						2,1
NL12	4N0804	692476OW	NL12	OW	2023-01-16	11:01:00	102867	507038	9103461d-9346-45a2-b2d7-9aa7971dba7f	2023-01-16	2023-01-16	11:01:00	CONCTTE	Ptot	mg/l	P	OW	<					0,01
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	5b9f37e2-ac39-4f84-94d4-51229e03c38	2023-01-16	2023-01-16	11:01:00	CONCTTE	Nkj	mg/l	N	OW						1,6
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	40736171a-6d26-4071-bbc0-5b84248c4e43	2023-01-16	2023-01-16	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,2
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	d6e26c31-93b8-4b37-9af1-9c0667313428	2023-01-16	2023-01-16	11:01:00	CONCTTE	Ptot	mg/l	P	OW						0,13
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	8ecd718a-be91-4cfc-a3b2-c69e2d18ef76	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,02
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	a6f79ca8-1406-431c-ba4f-ba3efd531.3ec	2023-01-16	2023-01-16	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,086
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	cfc93441-4ed1-44f5-9b2d-7b982de04e2d	2023-01-16	2023-01-16	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,19
NL12	006002	692462OW	NL12	OW	2023-01-16	11:01:00	132080	502707	c2c0e4a1-c798-41c7-87c0-8101a7d9bb2c	2023-01-16	2023-01-16	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW						1,2
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	04e7428b-e185-4816-8fbf-380c75118f6b	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,69
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	bcc8dd38-fc5d-4c93-8375-830ae33a0e7e	2023-01-16	2023-01-16	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,73
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	cbe11ef92-33c9-4aea-b605-887d99a01e7a	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,02
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	2c2c9e7b-94cf-4182-8468-7c9d1cb5be4f	2023-01-16	2023-01-16	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW						1,1
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	7e95cfc6-4fc5-4485-b573-11bc1290fb42	2023-01-16	2023-01-16	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,71
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	eeabc184-b28d-4f2d-9fbb-ef5eb6dbe2ee	2023-01-16	2023-01-16	10:01:00	CONCTTE	Nkj	mg/l	N	OW						2,8
NL12	429003	692474OW	NL12	OW	2023-01-16	10:01:00	107387	506015	0359fb15-feb1-47ed-bf0c-80724654cfdc	2023-01-16	2023-01-16	10:01:00	CONCTTE	Ptot	mg/l	P	OW						0,79
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	f7290fc9-bc4c-4287-81a0-7547ccb2a005	2023-01-16	2023-01-16	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,13
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	f660347a-319b-4f6a-8584-3070a20b24f1	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW						3,7
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	5b393c5d-c91e-45b5-9d42-1c1c58f249ac	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,06
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	90211d01-6662-4d89-a648-7c3a9118626a	2023-01-16	2023-01-16	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,36
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	ef242db5-efdd-4dd3-8bcf-4d759e785018	2023-01-16	2023-01-16	08:01:00	CONCTTE	Nkj	mg/l	N	OW						2,2
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	1d6bdf22-6b3e-430d-b2a6-c9b5f4ea0395	2023-01-16	2023-01-16	08:01:00	CONCTTE	Ptot	mg/l	P	OW						0,22
NL12	613015	692445OW	NL12	OW	2023-01-16	08:01:00	129790	515357	3f82ae7a-0e4e-4bd9-b166-5e5b6c1c13ff	2023-01-16	2023-01-16	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						3,8
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	be9169a8-1499-489b-931d-5db1f4cdcfe	2023-01-16	2023-01-16	12:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,55
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	1038de31-7d81-4df2-98bc-7e808dcaee71	2023-01-16	2023-01-16	12:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,08
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	169e654a-3223-4857-a9fb-956c7f47dc7f	2023-01-16	2023-01-16	12:01:00	CONCTTE	PO4	mg/l	Pmf	OW						2,4
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	6cefe6e9-3718-4d22-afe7-1005638523b8	2023-01-16	2023-01-16	12:01:00	CONCTTE	NH4	mg/l	Nmf	OW						3,1
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	ed24d638-beb0-49b1-ae85-86c804977ff5	2023-01-16	2023-01-16	12:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,63
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	04e168.2d-0433-48f0-8fc2-1368bfd80e86	2023-01-16	2023-01-16	12:01:00	CONCTTE	Ptot	mg/l	P	OW						2,9
NL12	423008	692479OW	NL12	OW	2023-01-16	12:01:00	106809	510750	e183ea25-372a-4b7b-9d78-8597dd235583	2023-01-16	2023-01-16	12:01:00	CONCTTE	Nkj	mg/l	N	OW						6,2
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	615805c7-0229-4e22-9a8b-17b365e65d57	2023-01-16	2023-01-16	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,12
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	c32dd8f5-4880-480f-be5c-20264f117b25	2023-01-16	2023-01-16	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,55
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	775ae079-9a33-4210-8198-ca1d576ca3e8	2023-01-16	2023-01-16	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,02
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	4c3eec3c-36b3-4003-8c72-a4fd3d045589	2023-01-16	2023-01-16	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,8
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	ac7fa824-dbf-4979-b23c-dbdb7b344bab	2023-01-16	2023-01-16	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,29
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	b11df1cd-a654-41fe-9740-b75179dff84a	2023-01-16	2023-01-16	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,82
NL12	505001	692449OW	NL12	OW	2023-01-16	09:01:00	128767	511621	81780bb3-0483-4e05-81c1-89c39f783369	2023-01-16	2023-01-16	09:01:00	CONCTTE	Nkj	mg/l	N	OW						4,5
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	94e74b81-7dc3-4145-8a0d-655ad11fba0c	2023-01-16	2023-01-16	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,16
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	923e0bbe-a2cd-489e-833d-ceadb0354449	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	5c62a6b-0b5e-4531-8b0e-5228ff8a1099	2023-01-16	2023-01-16	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW						1,2
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	0533b11b-95a9-45c5-b2eb-b6d951dbf15b	2023-01-16	2023-01-16	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW						1,1
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	06e4a223-9d0b-4899-abdc-f261954ab4ad	2023-01-16	2023-01-16	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,2
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	400c2dd6-b239-4fe3-8a1e-e0be1880d9c7	2023-01-16	2023-01-16	10:01:00	CONCTTE	Ptot	mg/l	P	OW						0,46
NL12	503001	692453OW	NL12	OW	2023-01-16	10:01:00	130549	511166	6d26a230-a75a-48e6-afe3-8eecedc8b53b	2023-01-16	2023-01-16	10:01:00	CONCTTE	Nkj	mg/l	N	OW						3,4
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	33d8c1ab-8ee7-4c65-8eb2-b7da2d4e6693	2023-01-16	2023-01-16	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1,3
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	66efcc00-b04d-4a43-ac62-07e311a03251	2023-01-16	2023-01-16	09:01:00	CONCTTE	Nkj	mg/l	N	OW						2,7
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	70220b8d-d259-49ae-b1c5-9dc558547c72	2023-01-16	2023-01-16	09:01:00	CONCTTE	Ptot	mg/l	P	OW						0,75
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	68884697-6f85-4a48-bbca-e681b0d2fdf6	2023-01-16	2023-01-16	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW						1,2
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	0f550c28-cc33-49d9-be21-0712e79fe299	2023-01-16	2023-01-16	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	a7b4c322-fb82-4c83-9b5e-2575a8320710	2023-01-16	2023-01-16	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,55
NL12	423002	692467OW	NL12	OW	2023-01-16	09:01:00	110206	507196	6f447a0a-1679-40b5-bfe1-6f0a21b491d8	2023-01-16	2023-01-16	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,68
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	e93a860d-a572-44f8-9aad-0be67f18ddb0	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,03
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	16e5e0da-1896-4d64-a00d-57eb2d63649c	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,99
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	d411f400-f1c8-40bc-a3a7-ae4172ae8dcd	2023-01-16	2023-01-16	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,48
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	003f9546-9aac-4bae-b6ee-5582aeabba73	2023-01-16	2023-01-16	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,53
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	01b381e5-81f8-4758-979d-a3eb7b8e76f	2023-01-16	2023-01-16	08:01:00	CONCTTE	Nkj	mg/l	N	OW						2,3
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	b1ec7ec7-c51e-4135-85fd-9c9200361b09	2023-01-16	2023-01-16	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						1
NL12	425002	692463OW	NL12	OW	2023-01-16	08:01:00	110607	508256	1daedcca-42b2-4591-a141-6c1e0e6a12be	2023-01-16	2023-01-16	08:01:00	CONCTTE	Ptot	mg/l	P	OW						0,67
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	ee724885-8665-4ae1-8730-ce66b90ba8eb	2023-01-17	2023-01-17	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW						0,04
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	56d046ad-7e35-4f40-8e8c-0a102a01da2f	2023-01-17	2023-01-17	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW						3,5
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	29164602-f2fe-4445-b38d-e764e709fb63	2023-01-17	2023-01-17	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,49
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	23dfcdaa-5821-428b-a36f-3b769541a077	2023-01-17	2023-01-17	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,3
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	cf7dd500-fb56-478b-824a-32548e291d6f	2023-01-17	2023-01-17	08:01:00	CONCTTE	Ptot	mg/l	P	OW						0,49
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	849d9077-e8bf-4042-beb5-b3f142bd2d00	2023-01-17	2023-01-17	08:01:00	CONCTTE	Nkj	mg/l	N	OW						2,7
NL12	104502	692536OW	NL12	OW	2023-01-17	08:01:00	119169	508131	2db1e3a9-1113-4fc4-9757-f443ff27e163	2023-01-17	2023-01-17	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						3,5
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	6e2032ca-46c0-4d0c-a57c-b7ae643f183f	2023-01-16	2023-01-16	08:01:00	CONCTTE	Ptot	mg/l	P	OW						0,48
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	1629d334-5177-48ec-949f-c963fd162d0b	2023-01-16	2023-01-16	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW						0,4
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	4522699a-5a70-4459-9309-806c3261d642	2023-01-16	2023-01-16	08:01:00	CONCTTE	Nkj	mg/l	N	OW						6,4
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	83d30604-7655-400e-9242-1e59836acfc9	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW	<					0,01
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	3e88290d-9736-4773-a691-1ecd4fac44a	2023-01-16	2023-01-16	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW						0,4
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	39844533-e751-43d8-90da-01ef960ca62	2023-01-16	2023-01-16	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW						0,6
NL12	427001	692466OW	NL12	OW	2023-01-16	08:01:00	110871	506944	bc486708-8c36-4ca7-a470-1e5f533729f51	2023-01-16	2023-01-16	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW						0,19
NL12	501004	692448OW	NL12	OW	2023-01-16	09:01:00	127943	512032	3276398b-b366-4b6f-b131-2349af0b6f97	2023-01-16	2023-01-16	09:01:00	CONCTTE	Nkj	mg/l	N	OW						4,9
NL12	501004	692448OW	N

NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.01	2023-01-13	11:00:00	116472	9604b4df-b4f7-4c2c-92fc-87a2b6d6b788
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH4	mg/l	0.19	2023-01-13	11:00:00	116496	1951a188-3964-41d3-8904-664db567b7a3
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	5.2	2023-01-13	11:00:00	116497	3b8859b6-29b8-4b5c-823b-7d0072b0b0e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	2.2	2023-01-13	11:00:00	116497	c57451ad-1fe6-4286-bfa0-301d8b4e121f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.07	2023-01-13	11:00:00	116496	7145184d-3066-4b34-b433-d4d0b8a83ab3
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	5.1	2023-01-13	11:00:00	116497	2a3d0329-c32d-4970-9fd4-c7b0b1b6b0bd
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.24	2023-01-13	11:00:00	116496	9015547c-c95c-4410-9b55-4c4dd1f6f475
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.13	2023-01-13	11:00:00	116497	4b5a0d0e-099a-441f-9962-617b6d9d4c78
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.06	2023-01-13	11:00:00	116496	754be94a-9d5b-44b0-b81b-b6660f6f6b6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	5.1	2023-01-13	11:00:00	116496	465e4e5b-9f5a-4d0d-b8ca-6f0c4b4b4f0d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	9b7a7b49-4e27-4ec0-b7ec-1e0f0c4a7b0f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	8d5f6b4e-8b2c-4d5d-b2c2-5c0c4f6d0b1b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	8b2f4d0f-9e7c-4b3a-8d1e-6f4a5c6d7e8f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	1e2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	2a3b4c5d-6e7f-8a9b-0c1d-2e3f4a5b6c7d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	3c4d5e6f-7a8b-9c0d-1e2f-3a4b5c6d7e8f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	4d5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	5e6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	6f7a8b9c-0d1e-2f3a-4b5c-6d7e8f9a0b1c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	7a8b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	9c0d1e2f-3a4b-5c6d-7e8f-9a0b1c2d3e4f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	1e2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	2f3a4b5c-6d7e-8f9a-0b1c-2d3e4f5a6b7c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	3a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	4b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	5c6d7e8f-9a0b-1c2d-3e4f-5a6b7c8d9e0f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	6d7e8f9a-0b1c-2d3e-4f5a-6b7c8d9e0f1a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	7e8f9a0b-1c2d-3e4f-5a6b-7c8d9e0f1a2b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	8f9a0b1c-2d3e-4f5a-6b7c-8d9e0f1a2b3c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	9a0b1c2d-3e4f-5a6b-7c8d-9e0f1a2b3c4d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	0b1c2d3e-4f5a-6b7c-8d9e-0f1a2b3c4d5e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	1c2d3e4f-5a6b-7c8d-9e0f-1a2b3c4d5e6f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	2d3e4f5a-6b7c-8d9e-0f1a-2b3c4d5e6f7a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	3e4f5a6b-7c8d-9e0f-1a2b-3c4d5e6f7a8b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	4f5a6b7c-8d9e-0f1a-2b3c-4d5e6f7a8b9c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	5a6b7c8d-9e0f-1a2b-3c4d-5e6f7a8b9c0d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	6b7c8d9e-0f1a-2b3c-4d5e-6f7a8b9c0d1e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	7c8d9e0f-1a2b-3c4d-5e6f-7a8b9c0d1e2f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	8d9e0f1a-2b3c-4d5e-6f7a-8b9c0d1e2f3a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	9e0f1a2b-3c4d-5e6f-7a8b-9c0d1e2f3a4b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	0f1a2b3c-4d5e-6f7a-8b9c-0d1e2f3a4b5c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	1a2b3c4d-5e6f-7a8b-9c0d-1e2f3a4b5c6d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	2b3c4d5e-6f7a-8b9c-0d1e-2f3a4b5c6d7e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	3c4d5e6f-7a8b-9c0d-1e2f-3a4b5c6d7e8f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	4d5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	5e6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	6f7a8b9c-0d1e-2f3a-4b5c-6d7e8f9a0b1c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	7a8b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	9c0d1e2f-3a4b-5c6d-7e8f-9a0b1c2d3e4f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	1e2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	2f3a4b5c-6d7e-8f9a-0b1c-2d3e4f5a6b7c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	3a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	4b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	5c6d7e8f-9a0b-1c2d-3e4f-5a6b7c8d9e0f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	6d7e8f9a-0b1c-2d3e-4f5a-6b7c8d9e0f1a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	7e8f9a0b-1c2d-3e4f-5a6b-7c8d9e0f1a2b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	8f9a0b1c-2d3e-4f5a-6b7c-8d9e0f1a2b3c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	9a0b1c2d-3e4f-5a6b-7c8d-9e0f1a2b3c4d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	0b1c2d3e-4f5a-6b7c-8d9e-0f1a2b3c4d5e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	1c2d3e4f-5a6b-7c8d-9e0f-1a2b3c4d5e6f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	2d3e4f5a-6b7c-8d9e-0f1a-2b3c4d5e6f7a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	3e4f5a6b-7c8d-9e0f-1a2b-3c4d5e6f7a8b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	4f5a6b7c-8d9e-0f1a-2b3c-4d5e6f7a8b9c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	5a6b7c8d-9e0f-1a2b-3c4d-5e6f7a8b9c0d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	6b7c8d9e-0f1a-2b3c-4d5e-6f7a8b9c0d1e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	7c8d9e0f-1a2b-3c4d-5e6f-7a8b9c0d1e2f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	8d9e0f1a-2b3c-4d5e-6f7a-8b9c0d1e2f3a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	9e0f1a2b-3c4d-5e6f-7a8b-9c0d1e2f3a4b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	0f1a2b3c-4d5e-6f7a-8b9c-0d1e2f3a4b5c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	1a2b3c4d-5e6f-7a8b-9c0d-1e2f3a4b5c6d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	2b3c4d5e-6f7a-8b9c-0d1e-2f3a4b5c6d7e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	3c4d5e6f-7a8b-9c0d-1e2f-3a4b5c6d7e8f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	4d5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	5e6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	6f7a8b9c-0d1e-2f3a-4b5c-6d7e8f9a0b1c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	7a8b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	9c0d1e2f-3a4b-5c6d-7e8f-9a0b1c2d3e4f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	1e2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	2f3a4b5c-6d7e-8f9a-0b1c-2d3e4f5a6b7c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	3a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	4b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	5c6d7e8f-9a0b-1c2d-3e4f-5a6b7c8d9e0f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	6d7e8f9a-0b1c-2d3e-4f5a-6b7c8d9e0f1a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	7e8f9a0b-1c2d-3e4f-5a6b-7c8d9e0f1a2b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	8f9a0b1c-2d3e-4f5a-6b7c-8d9e0f1a2b3c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	9a0b1c2d-3e4f-5a6b-7c8d-9e0f1a2b3c4d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	0b1c2d3e-4f5a-6b7c-8d9e-0f1a2b3c4d5e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	1c2d3e4f-5a6b-7c8d-9e0f-1a2b3c4d5e6f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	2d3e4f5a-6b7c-8d9e-0f1a-2b3c4d5e6f7a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	3e4f5a6b-7c8d-9e0f-1a2b-3c4d5e6f7a8b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	4f5a6b7c-8d9e-0f1a-2b3c-4d5e6f7a8b9c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	5a6b7c8d-9e0f-1a2b-3c4d-5e6f7a8b9c0d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	6b7c8d9e-0f1a-2b3c-4d5e-6f7a8b9c0d1e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	7c8d9e0f-1a2b-3c4d-5e6f-7a8b9c0d1e2f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	8d9e0f1a-2b3c-4d5e-6f7a-8b9c0d1e2f3a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	9e0f1a2b-3c4d-5e6f-7a8b-9c0d1e2f3a4b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	0f1a2b3c-4d5e-6f7a-8b9c-0d1e2f3a4b5c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	1a2b3c4d-5e6f-7a8b-9c0d-1e2f3a4b5c6d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	2b3c4d5e-6f7a-8b9c-0d1e-2f3a4b5c6d7e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	3c4d5e6f-7a8b-9c0d-1e2f-3a4b5c6d7e8f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	4d5e6f7a-8b9c-0d1e-2f3a-4b5c6d7e8f9a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01-13	11:00:00	116496	5e6f7a8b-9c0d-1e2f-3a4b-5c6d7e8f9a0b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	JUNONE2	mg/l	0.03	2023-01-13	11:00:00	116497	6f7a8b9c-0d1e-2f3a-4b5c-6d7e8f9a0b1c
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO3	mg/l	0.02	2023-01-13	11:00:00	116496	7a8b9c0d-1e2f-3a4b-5c6d-7e8f9a0b1c2d
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NO2	mg/l	0.02	2023-01-13	11:00:00	116496	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	NH4	mg/l	0.48	2023-01-13	11:00:00	116496	9c0d1e2f-3a4b-5c6d-7e8f-9a0b1c2d3e4f
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PO4	mg/l	0.06	2023-01-13	11:00:00	116496	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	PH#	mg/l	0.02	2023-01-13	11:00:00	116496	1e2f3a4b-5c6d-7e8f-9a0b-1c2d3e4f5a6b
NLI2	69216AOW	NL12	OW	2023-01-13	11:00:00	2023-01-13	11:00:00	CONCRETE	P	mg/l	0.01	2023-01

NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	9f4dd36c-ebc8-4f7c-a307-299409f22cd4	2023-01-13	2023-01-13	10:01:00	CONCTTE	PO4	mg/l	Fnf	OW					0,2
NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	a13925c4-5821-47a6-accf-a34a64cb8098	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO2	mg/l	Fnf	OW					0,05
NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	46c8a0a0-fc80-4158-8510-8534e910da14	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO3	mg/l	Fnf	OW					2
NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	297fd87f-e189-40d0-b4ed-af4125c439a	2023-01-13	2023-01-13	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2
NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	8abe1418-24f6-4ab7-84b2-ad88c8cbc179	2023-01-13	2023-01-13	10:01:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	007002	6921680W	NL12	OW		2023-01-13	10:01:00	114672	516936	97d6423b-d868-4a2f-9ec3-90e2081d8778	2023-01-13	2023-01-13	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	a55ed4f8-737f-4a50-809c-71632b312cf5	2023-01-12	2023-01-12	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,1
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	342dae28-52f5-440b-a597-9a464e52c8c4	2023-01-12	2023-01-12	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	d5fc30b1-e510-4fe5-83e2-f3820e3e1e9e	2023-01-12	2023-01-12	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					2,5
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	ed5a0903-a10d-4823-8e6a-c5558cb1705c	2023-01-12	2023-01-12	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,64
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	185ee79c-24a8-4af1-a152-1b6464db3b1	2023-01-12	2023-01-12	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,67
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	6239ee1e-5244-4d42-b08e-377be31e21e1	2023-01-12	2023-01-12	10:01:00	CONCTTE	NKj	mg/l	N	OW					8,3
NL12	612001	6919690W	NL12	OW		2023-01-12	10:01:00	135960	516410	c8322adc-a86e-483a-9db7-0520a880f3b6	2023-01-12	2023-01-12	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,96
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	15cea43e-9ce8-420e-8cb5-b1247e6a1376	2023-01-12	2023-01-12	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	24f1412-0ee7-49d9-84da-6c2af15e8dab	2023-01-12	2023-01-12	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,3
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	f5ced26b-d1b4-44cd-8b06-0413e61aa3fc	2023-01-12	2023-01-12	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,19
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	8f063fbb-0c72-479a-91e2-8b879b0a0dac	2023-01-12	2023-01-12	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,13
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	ebf2ac9-b97f-4fcd-9e1b-c63462b0f37f	2023-01-12	2023-01-12	11:01:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	df967fef-9514-4799-a63e-e8e1093fd5ee	2023-01-12	2023-01-12	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,17
NL12	611007	6919710W	NL12	OW		2023-01-12	11:01:00	134472	519884	12afadce-1715-4bf9-8bb6-013626e75adb	2023-01-12	2023-01-12	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,4
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	15330628-a397-4330-99ac-cb75b66d7582	2023-01-12	2023-01-12	08:01:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	ad1fcfa5-8943-46c8-b296-da0995331c94	2023-01-12	2023-01-12	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,2
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	9868b8e24-f71d-4d2f-af55-a8d5d5a10f71	2023-01-12	2023-01-12	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					4,2
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	2f4f9c33-cc4-4614-ad06-ebc7352208ce	2023-01-12	2023-01-12	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,14
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	44db870b-1a6e-4bcf-8976-e323411c4a60	2023-01-12	2023-01-12	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	e90fc8c1-f902-4e32-a53f-98e9a7cc50b1	2023-01-12	2023-01-12	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,15
NL12	675115	6919690W	NL12	OW		2023-01-12	08:01:00	138570	527909	6f82027f-669b-4d1d-b6d3-7a60d7e92c7d	2023-01-12	2023-01-12	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW					4,2
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	9a067abf-4990-4ad9-a3c6-01175c29a752	2023-01-13	2023-01-13	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	27998a1b-e560-4a4f-a126-e146f502ac94	2023-01-13	2023-01-13	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW					3,6
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	766afb6a-b849-4a29-a0f4-2082d27d7163	2023-01-13	2023-01-13	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,77
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	02381c64-7923-42c1-91d9-7664fc12358d	2023-01-13	2023-01-13	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	aa76d6c4-4e8a-4418-bde5-2d4124236d0c	2023-01-13	2023-01-13	08:01:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	6da7862a-ab53-4aac-bf6e-f7599e78fd2e	2023-01-13	2023-01-13	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,7
NL12	540005	6921590W	NL12	OW		2023-01-13	08:01:00	125010	509995	c4ef228c-9401-4e80-831e-0d1d04e7f014	2023-01-13	2023-01-13	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	528007	6921520W	NL12	OW		2023-01-13	09:01:00	118338	501027	52f7230f-6e74-429c-b0ac-34c77fcee6b2	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,038
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	9fab807c-f072-4d03-9bb5-1f35f61cf77c	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,82
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	fbb156e-37a8-4c10-aa65-9821839ef687	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,26
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	9215b3c8-ea42-4d1c-9652-d59673cc78df	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	bb516efa-d127-4a09-8fb4-4c77b67b03a1	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					5,2
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	26a8abe9-a3e1-44fa-be37-ba9706d94709	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,85
NL12	528007	6921530W	NL12	OW		2023-01-13	09:01:00	118338	501027	f5b06d84-a872-4785-b90e-0d0f701757b5	2023-01-13	2023-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	4fb2a5f0-5a39-4563-8c92-2bb57a9fa47b	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					0,78
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	2eb97ad9-4112-464c-abaa-e0b1ab8f7537	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	f0beb667-bcec-4ad2-8e1e-50a0f17cf4eb	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,23
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	15c31ecf-34a1-4562-ab57-22b46e487f2c	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,011
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	dfcac224-e0e6-4056-9825-7cf9d6c78765	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					4,6
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	0c01244f-5004-4176-a1b6-d4f0e537a3556	2023-01-13	2023-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,24
NL12	528012	6921550W	NL12	OW		2023-01-13	09:01:00	118339	504119	a1a24be3-8f3d-4273-977c-d4c493c32968	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,8
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	36439fdf-1a8b-4607-9fe7-3005fd778ba47	2023-01-13	2023-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,78
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	01d0de97-dd0c-4f13-b3ce-a94febcab734	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					4,4
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	b2061097-febc-4344-9907-3880884218dc	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,5
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	2332c363-b1a4-4d95-96c5-70783a0cda02	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	00545b92-e715-4b7f-a7f6-ba6a2cfef964	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,4
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	183e762c-64a4-4090-a641-0638fca628fc	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,11
NL12	152302	6921620W	NL12	OW		2023-01-13	09:01:00	118634	511409	6f7b2caf-5dd8-438e-84dc-159f654a701c	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,57
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	91ee12a8-0cb7-45bc-aed6-fddcf2409b88	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW	<				0,005
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	70340b8d-2fab-4637-8858-c17b210d9443	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,18
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	9206cd01-a43a-4977-8067-185855a11864	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	347c9cea-3c7b-46f8-9f31-4735bec15904	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	5b6f7b86-9ef3-43ec-9160-36173c76e949	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,26
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	f6e49889-b98c-4997-82e4-a9fcb750bf20	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					4,8
NL12	BDV032	6921560W	NL12	OW		2023-01-13	09:01:00	117763	503648	2495aa22-a5df-4e74-b061-9f537258fb17	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	8ba0085c-bf6f-4e0e-bef9-0bfa426acc412	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,7
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	492c7529-088c-43f7-9f3e-45533b7e6977	2023-01-13	2023-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,8
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	6606df33-a255-4880-8bf9-f863f9ff8691	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					5,2
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	bd72bff4-8e56-4294-a7d9-38a6b55efc9e	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,09
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	1ab6751f-c53b-4d85-abcc-d70a130d879d	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,18
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	662509d7-61c6-4480-8b8b-80fa1bbca2d5	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,6
NL12	480302	6921630W	NL12	OW		2023-01-13	09:01:00	117722	510223	ae32d937-696e-463c-9996-0204cc1f592	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	6c5d1339-290d-4f29-a64e-0bf48f69a27b	2023-01-13	2023-01-13	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,83
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	2bb6442a-5d90-41a6-9c7c-fbee6a731faf	2023-01-13	2023-01-13	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,21
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	72605f06-4a97-404c-b18c-dd790df72069	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	58121a37-8f27-4d0c-9cc6-4726318f4919	2023-01-13	2023-01-13	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,1
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	7dac73a5-60a1-4992-b2e0-97dfb8652161b	2023-01-13	2023-01-13	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,2
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	55f6e36f-0330-4fea-a77c-4967a8eb85c1	2023-01-13	2023-01-13	09:01:00	CONCTTE	NKj	mg/l	N	OW					3,6
NL12	134604	6921650W	NL12	OW		2023-01-13	09:01:00	111576	509423	6745eb67-35d1-4d57-8b85-8742b4e04838	2023-01-13	2023-01-13	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,39
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	b5a773d7-a8fb-454b-9442-3b1a6fa366c5	2023-01-13	2023-01-13	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,7
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	bc826559-1904-4527-b791-910ca182b0bb	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	7dcfdc8a-e415-417d-8eec-9a30c39971f	2023-01-13	2023-01-13	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,47
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	ba52a873-ec6a-498e-8b64-a9f65fef05a9	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	623222a56-ef8c-411c-8b44-9c244bc6c4a3	2023-01-13	2023-01-13	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,74
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	5052424e-009f-486a-b59a-e8f1fb4eb7e5	2023-01-13	2023-01-13	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	417007	6921660W	NL12	OW		2023-01-13	10:01:00	112779	513485	a8e5e77e-6e61-4d1a-9433-f5fcab3c9209	2023-01-13	2023-01-13	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,6
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	498ac961-6cbb-4932-a6f9-28e529378de8	2023-01-13	2023-01-13	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,84
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	5dad33b8-43e8-4e2f-a380-21d7bb573232	2023-01-13	2023-01-13	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,49
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	0af6a5079-6419-4e2b-a5b7-d7fe921a0dd	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	74cdbff4-8fd2-4d1b-9d0e-8331e7ab70c9	2023-01-13	2023-01-13	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,1
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	f46d8458-865f-4cb9-bd0d-e60c9c539e47	2023-01-13	2023-01-13	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,2
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	695e800b-c79e-429e-80b2-b358b7835d9a	2023-01-13	2023-01-13	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,65
NL12	134603	6921670W	NL12	OW		2023-01-13	10:01:00	113073	514550	795d8f05-784e-489f-b63c-4e5375472c8b	2023-01-13	2023-01-13	10:01:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	355e8dcd-590b-4b21-afe6-5d5b07e8f5f2	2023-01-12	2023-01-12	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,31
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	eff717d8-f515-4db1-adc5-5e87258f0b57	2023-01-12	2023-01-12	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,09
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	f91b1bae-74d5-466a-9786-0aa2111bc1c8	2023-01-12	2023-01-12	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					6
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	b87c3b04-ec1f-4556-8c85-8789d7d5ec12	2023-01-12	2023-01-12	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	57bec625-745c-45c0-ac9c-e3b68e2067cd	2023-01-12	2023-01-12	09:01:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	a4f7cf1c-c457-4ded-ac75-e11d6bf77310	2023-01-12	2023-01-12	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,36
NL12	675120	6919630W	NL12	OW		2023-01-12	09:01:00	138255	526125	f2fedbc1-b065-4034-ab65-6d0b79af0590	2023-01-12	2023-01-12	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					6,1
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	ff77bd9b-0203-4ff4-931a-612dbd959476	2023-01-13	2023-01-13	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,28
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	9ca01c53-08c3-4302-acac-c51aeeb2d337	2023-01-13	2023-01-13	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW					2,8
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	815ff7d8-b56a-4657-b0de-2867946d6328	2023-01-13	2023-01-13	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,8
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	7b7b0e6a-500f-40bc-9327-c03f9e1411ec	2023-01-13	2023-01-13	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	95906e77-7a78-4bc7-ae69-6b1abd1e28f	2023-01-13	2023-01-13	11:01:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	088ea44c-308f-4309-9554-c751d6b39948	2023-01-13	2023-01-13	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,8
NL12	081001	6921700W	NL12	OW		2023-01-13	11:01:00	119929	517834	4c5bf533-7790-4dae-ba1d-bcec5cef1469	2023-01-13	2023-01-13	11:01:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	c2d1f124-066f-4f9a-979a-d66d801a261a	2023-01-12	2023-01-12	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	4b35d6d1-3aa5-42e5-a20b-162afe19f3c3	2023-01-12	2023-01-12	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW					0,13
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	2e483b3c-7162-4386-b033-4f1945731c11	2023-01-12	2023-01-12	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,024
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	bb5e2273-83a4-46cc-af75-5f4f8a3885ac	2023-01-12	2023-01-12	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	82177d8e-b792-4620-b764-12fe3938cfe3	2023-01-12	2023-01-12	09:01:00	CONCTTE	NKj	mg/l	N	OW					1,4
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	de86b022-d643-41a1-a6cc-62ed1da7787	2023-01-12	2023-01-12	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,07
NL12	675119	6919620W	NL12	OW		2023-01-12	09:01:00	138710	527509	28a714c3-bee8-42c9-b701-5e1c500e6686	2023-01-12	2023-01-12	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,6
NL12	803016	6918430W	NL12	OW		2023-01-11	09:01:00	122177	568246

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NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	4e0ac24d-5fc2-4afa-a02c-ec4afb392368	2023-01-18	2023-01-18	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							3,5
NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	cae534a0-507d-47ee-a29c-ea5ba6cf747b	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,59
NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	d6e393c5-643c-41c4-88e1-7cf1897e00b3	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	0919889b-d1cd-490a-b6fd-1b0f4e79a2ab	2023-01-18	2023-01-18	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,64
NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	af46078e-c0db-4208-8812-2720c981e04e	2023-01-18	2023-01-18	10:01:00	CONCTTE	Nkj	mg/l	N	OW							5,3
NL12	458001	692701OW	NL12	OW		2023-01-18	10:01:00	111714	494280	7146cabe-8a56-46f6-a041-b0e7f3d7b18a	2023-01-18	2023-01-18	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,63
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	91906b98-7a37-4446-bb55-b6ec8fd29eb6	2023-01-17	2023-01-17	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	4639f114-6054-4528-bb07-1375748f586	2023-01-17	2023-01-17	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,56
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	d6d42a71-01b7-4674-a0ec-794b0d5d5f75	2023-01-17	2023-01-17	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	68309348-0698-4294-8f88-c67a45d9cd3f	2023-01-17	2023-01-17	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	01880472-a783-40c2-9077-e4423a8ffaab	2023-01-17	2023-01-17	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	10481f41-ea0e-408c-81f0-8e46f5ef9094	2023-01-17	2023-01-17	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	104401	692546OW	NL12	OW		2023-01-17	10:01:00	125077	502824	1d6562d1-325b-4882-a31c-e2664d0831cb	2023-01-17	2023-01-17	10:01:00	CONCTTE	Nkj	mg/l	N	OW							3,7
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	6f104693-4848-4b19-bd45-0ef21c514aec	2023-01-18	2023-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,69
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	4d1e9d74-b087-4c09-abec-7515f71b647c	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							6,5
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	7c61b36e-3553-4002-a341-b08e01de579f	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	a217a1a4-5081-4601-b59f-8a5cb29ac45f	2023-01-18	2023-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,23
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	d6bd89ff-6c73-426d-a74a-46d2fdaeb5b6	2023-01-18	2023-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							6,6
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	59200e1d-ba3e-4722-b49c-1f105c8a174e	2023-01-18	2023-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,27
NL12	ZWB002	692687OW	NL12	OW		2023-01-18	11:01:00	122254	541590	158c3de2-3e76-4103-b0a3-f144933db92	2023-01-18	2023-01-18	11:01:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	1b2bd9a7-1d6e-410d-bcae-4696c6c7f15a	2023-01-18	2023-01-18	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,088
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	99f838da-2663-4b88-84a9-6de38f2ebffc	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	e362f9bb-18e5-4075-a6d7-30c72b732db4	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	9058a21f-f18e-4365-b291-58e2c7697322	2023-01-18	2023-01-18	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	94a82e33-2e0b-484c-b86e-4d58eecbc545	2023-01-18	2023-01-18	10:01:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	f0d05a21-7e46-4c8f-bf40-1959fe008b0e	2023-01-18	2023-01-18	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	459001	692702OW	NL12	OW		2023-01-18	10:01:00	113917	493665	95a09e9f-41ef-4c6d-a659-afe745c5d806	2023-01-18	2023-01-18	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	e6399e19-8afb-499c-b3bb-597a178974f9	2023-01-18	2023-01-18	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	9e2fd773-fae7-4011-b5ea-5b0b75ac6648	2023-01-18	2023-01-18	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	217e29ae-743f-456d-8340-6eb41ed00feb	2023-01-18	2023-01-18	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,044
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	100c02d9-50cb-4475-8daf-7ef130eedf40	2023-01-18	2023-01-18	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	3e2e54e4-b30b-4959-a744-7e9780bd807f	2023-01-18	2023-01-18	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,13
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	5d96036a-d447-437e-be13-620c100307b	2023-01-18	2023-01-18	08:01:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	431010	692692OW	NL12	OW		2023-01-18	08:01:00	108260	500500	36438364-6c60-4b7e-99f5-59cdcf84253a	2023-01-18	2023-01-18	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	6a54a8a4-625d-4daa-baed-5601fc1370fc	2023-01-17	2023-01-17	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	3c4ddd64-47bb-4bf6-a778-f720a95e91fd	2023-01-17	2023-01-17	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	5a6adb81-cdf6-42e4-b28b-8509a109f309	2023-01-17	2023-01-17	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	b17513ab-8e37-41cb-b25e-6add8b363130	2023-01-17	2023-01-17	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	9f820d1e-cd92-485d-800a-21af1d640a0	2023-01-17	2023-01-17	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	5dfb7285-936c-459b-99e2-d7c0192f915d	2023-01-17	2023-01-17	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	511004	692547OW	NL12	OW		2023-01-17	10:01:00	125160	502275	c2f24982-70cc-46ea-a17e-1dd0f94cb4b4	2023-01-17	2023-01-17	10:01:00	CONCTTE	Nkj	mg/l	N	OW							1,1
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	4f4e3d01-8c53-4d57-9b88-52f1d1fa7392	2023-01-18	2023-01-18	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	8bcd2227-946a-4fbb-bdd8-c2a0d9763919	2023-01-18	2023-01-18	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,21
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	6f76f2b1-a1cd-4340-a8a3-94fb05cb7648	2023-01-18	2023-01-18	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	3c8747e9-e0af-449b-a7df-fe76ff6a3251	2023-01-18	2023-01-18	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	dd4a7d3e-3b38-4564-9720-e647de315d58a	2023-01-18	2023-01-18	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	a9b7133a-01c9-4cc4-9f8c-8976e66ed131	2023-01-18	2023-01-18	08:01:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	475111	692691OW	NL12	OW		2023-01-18	08:01:00	109760	501029	f628219d-07f0-46e9-8f84-30d613811b52	2023-01-18	2023-01-18	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	579e1c0e-04c7-4a6d-a6e0-f2e4141d2c18	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	2420562-f764-4212-bd4b-1dcdd48d89f	2023-01-18	2023-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	1e5c517c-9a43-4d25-8037-ccad91137bc6	2023-01-18	2023-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,056
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	31c9fc2f-8ccd-4746-aed1-8026cf4c2cd0	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	7c474c84-57e3-46bc-82cf-838ed7406eee	2023-01-18	2023-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,35
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	f0d36ed3-6ef1-4054-bcd4-d27edb242ff6	2023-01-18	2023-01-18	11:01:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	461001	692703OW	NL12	OW		2023-01-18	11:01:00	114099	493700	8cabab79-0b07-4ba2-bda7-b8e1326da504	2023-01-18	2023-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	02355412-3026-4555-b9f4-b38bdbd1171e	2023-01-18	2023-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							15
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	be378681-b739-4dce-bf35-768fe9e31629	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,28
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	5a659b91-ed5d-43cc-950e-40df33981a4	2023-01-18	2023-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							1,5
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	e134d8ba-6b4a-4a16-9cce-2afe591002ca	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							9,5
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	5f56f65a-a073-469f-9590-46c55aad5738	2023-01-18	2023-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	6cdb8358-1ea5-446e-b417-d9ed94953668	2023-01-18	2023-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							9,8
NL12	ZWB001	692686OW	NL12	OW		2023-01-18	11:01:00	121905	541667	5a75a556-d548-4a61-bc74-6fa7c8b60b8e	2023-01-18	2023-01-18	11:01:00	CONCTTE	Nkj	mg/l	N	OW							17
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	9b826e73-b140-4e6a-a657-17a80ebd31e	2023-01-18	2023-01-18	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,43
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	48f1b1a9-3e65-44c0-890c-e85adf97ab90	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	42c156cd-6b65-44db-bd36-c284765a131c	2023-01-18	2023-01-18	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,4
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	7207812e-b927-4f8a-bdfc-580d01c469f7	2023-01-18	2023-01-18	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	822f2d01-1e3a-431d-9620-40fc0b6cb1fe	2023-01-18	2023-01-18	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,61
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	70dda76e-aabe-45cf-a2f3-a5948fa39fe3	2023-01-18	2023-01-18	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	432001	692697OW	NL12	OW		2023-01-18	10:01:00	105474	497836	8bc30afc-1a69-4df7-a834-4ab2d00197a0	2023-01-18	2023-01-18	10:01:00	CONCTTE	Nkj	mg/l	N	OW							3,9
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	edde0510-11bf-4eb9-a16f-1a30a4c4bd4	2023-01-18	2023-01-18	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,25
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	8c8c934c-7c93-4841-befc-fda15bc21b5b	2023-01-18	2023-01-18	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	1fa7a3b3-3335-439f-923d-f27b3f3469bb	2023-01-18	2023-01-18	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,67
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	4eb2c997-880e-4ae8-81dd-e8e9fd6f6f7f	2023-01-18	2023-01-18	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	1fe87339-e682-48dd-879c-5870c010e25	2023-01-18	2023-01-18	09:01:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	5bcbf0b8-c0d5-485f-8ff5-3c52afdf361f	2023-01-18	2023-01-18	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,44
NL12	ST8W04	692696OW	NL12	OW		2023-01-18	09:01:00	106643	500726	34119f27-7351-4690-bbf3-bed0eed64d3f	2023-01-18	2023-01-18	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	04f86932-2718-4f12-af2e-9506f4c82baa	2023-01-18	2023-01-18	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,33
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	eb4ca876-144e-45e4-9b14-e39f4205e12f	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,75
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	dc0ef0a3-379a-4fc9-a3bd-e4572f249b07	2023-01-18	2023-01-18	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	b03d3ce3-c206-45b5-b53d-24f70f6eea6b	2023-01-18	2023-01-18	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	827082b-8887-4a38-8c6b-0542b52fc2e0	2023-01-18	2023-01-18	11:01:00	CONCTTE	Nkj	mg/l	N	OW							3,7
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	28592bbb-b855-408d-81f2-355db9e35752	2023-01-18	2023-01-18	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,76
NL12	440019	692704OW	NL12	OW		2023-01-18	11:01:00	113975	493861	06d9e972-a047-4626-be75-f22afe659b7b	2023-01-18	2023-01-18	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	80084695-af90-4f72-a84d-c122fa596148	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	c3112b33-19b3-44cb-852f-77dd027c1979	2023-01-24	2023-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	10ee2915-0bbb-471c-8e12-337f4964051	2023-01-24	2023-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,79
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	7babc6ba-5963-4c27-ad84-de2483a38aa2	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,86
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	fe18d9bc-ee44-445a-88d5-669c6478298d	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							4,3
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	d224bb1d-43df-4576-8d8f-a58be0a12ec	2023-01-24	2023-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,46
NL12	438007	693173OW	NL12	OW		2023-01-24	09:01:00	113426	503650	e5f61f58-d387-4489-b15f-1d2119094b54b	2023-01-24	2023-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,87
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	ee3d6145-37c6-4dc5-bf8a-d238c33fde8e	2023-01-24	2023-01-24	09:01:00	CONCTTE	Nkj	mg/l	N	OW							0,54
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	eaa75358-5a1f-434b-ab11-33f69a84036f	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	94108256-6244-495d-9c44-4a56719984f4	2023-01-24	2023-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,044
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	328bca2d-abed-40f9-b44e-8453814e0dcc	2023-01-24	2023-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	ed422675-5a08-46e3-b220-a08cfdae7bbd	2023-01-24	2023-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,57
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	8df9ef42-7c36-4bb9-b0f2-caba7c797823	2023-01-24	2023-01-24	09:01:00	CONCTTE	Nkj	mg/l	N	OW							2,9
NL12	439001	693172OW	NL12	OW		2023-01-24	09:01:00	114042	503454	9cad79bc-ce01-4f5c-b307-bb85a6ea49a6	2023-01-24	2023-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	ad180ad8-9f28-4dba-b811-7334c388423e	2023-01-24	2023-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,32
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	9976c4d5-1e1e-4a1a-aaad-1a1b7547c45	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	cabdb6eb-27cb-49dd-ba3e-4bc50db52442	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	91d9b77f-5b7b-4aca-a70f-1fc8d004023a3	2023-01-24	2023-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	c05ed1a1-54e6-475b-bf9d-4323778b9b71	2023-01-24	2023-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	2aa7988d-58b4-4c8f-988b-a36168013ee0	2023-01-24	2023-01-24	09:01:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	445004	693170OW	NL12	OW		2023-01-24	09:01:00	113762	504812	19550464-b498-4086-b697-589e0002765	2023-01-24	2023-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	256dcca3-79bc-4ff2-9a0f-f75211f8b85c	2023-01-24	2023-01-24	10:01:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	4f944882-b4d6-4698-8586-67b9b08ae75f	2023-01-24	2023-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,43
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	a4158801-fbbd-470f-91d4-e098e94de630	2023-01-24	2023-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,2
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	09dc422b-bb80-4889-b36d-c2176078080	2023-01-24	2023-01-24	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,48
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	2eb455fb-757b-401a-91ce-75686ae345f5	2023-01-24	2023-01-24	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,33
NL12	158103	693175OW	NL12	OW		2023-01-24	10:01:00	114750	501870	2276f2dd-f600-4dab-9d01-33e5c3105bbf	2023-01-24	2023-01-24

NL12	158201	6931800W	NL12	OW		2023-01-24	11:01:00	116375	496170	476c0d81-e624-4323-82f0-189cca9f6c64	2023-01-24	2023-01-24	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,1
NL12	158201	6931800W	NL12	OW		2023-01-24	11:01:00	116375	496170	93c812f2-0cc9-495c-bb2a-c584df95ed65	2023-01-24	2023-01-24	11:01:00	CONCTTE	Nkj	mg/l	N	OW											2,5
NL12	158201	6931800W	NL12	OW		2023-01-24	11:01:00	116375	496170	42bf9d3f-3bd8-4d84-905a-3672799bada6	2023-01-24	2023-01-24	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,42
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	d739f249-7628-4369-8353-f3dbed983c5f	2023-01-24	2023-01-24	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	473644ae-de0f-45d2-82fe-68efcd7cade4	2023-01-24	2023-01-24	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,35
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	58be1a87-873e-4e41-9171-2da3ce960809	2023-01-24	2023-01-24	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,42
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	03dc2b8f-17cf-40c9-bd6b-586ff55d5f4d	2023-01-24	2023-01-24	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,1
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	6cc955be-246a-4695-af93-08346187f070	2023-01-24	2023-01-24	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,43
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	3dbed14e-56af-4016-8af9-1cbb90a0a737	2023-01-24	2023-01-24	11:01:00	CONCTTE	Nkj	mg/l	N	OW											2,6
NL12	158102	6931810W	NL12	OW		2023-01-24	11:01:00	116011	498317	f1a2f31d-b06a-48c1-900f-ef7abf5ef4e8	2023-01-24	2023-01-24	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,1
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	be0a5909-7df6-40bd-a4fa-1268c9ea5e65	2023-01-24	2023-01-24	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,92
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	98cbe28e-c1e3-41df-b7af-a111999d8a14	2023-01-24	2023-01-24	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,06
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	d3b4f0cb-1cbd-4f2d-b58d-4a7780605d05	2023-01-24	2023-01-24	12:01:00	CONCTTE	Nkj	mg/l	N	OW											6,1
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	c112cbd9-b3fb-47e3-b723-34a40bdbb262	2023-01-24	2023-01-24	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	2b5009ea-ba92-43ac-95d5-49d745370fc9	2023-01-24	2023-01-24	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,9
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	6f4f70bf-c675-4beb-896d-6f7e5bf1cae4	2023-01-24	2023-01-24	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	529001	6931840W	NL12	OW		2023-01-24	12:01:00	117755	499780	7cecd4d1-1e87-4263-97db-f76cbb80b87e	2023-01-24	2023-01-24	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,56
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	5a953e6f-9f2e-44ac-8a78-ab6f2f3ef110	2023-01-24	2023-01-24	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,91
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	29521522-a0ff-4c91-9065-9810f7899686	2023-01-24	2023-01-24	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	31d82a33-3b69-4335-89c9-f9cf1bb0cc86	2023-01-24	2023-01-24	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,71
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	8bddbeca-66c5-4577-96d8-d0e762c3a7bc	2023-01-24	2023-01-24	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	c5547788-47ac-40d0-b5a9-718fbd054646	2023-01-24	2023-01-24	10:01:00	CONCTTE	Nkj	mg/l	N	OW											4,4
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	c27a8b6b-7f11-4ad5-847c-91ed7251cab6	2023-01-24	2023-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,38
NL12	438006	6931740W	NL12	OW		2023-01-24	10:01:00	112656	504291	d2018b75-c98c-41a1-9157-6932443bbbd1	2023-01-24	2023-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,92
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	b60269d1-f33d-427b-a14a-81560031d7d9	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,4
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	43ef52c5-38bc-4e48-a9a7-73bce6db8dcd	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	0c88b61f-858b-4fc4-8049-08687cf1a8af	2023-01-24	2023-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,36
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	a8a7a787-c5f9-4fc5-ac2e-64b9f9d0ba15	2023-01-24	2023-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,64
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	c28e5c05-e7b6-44e3-ab47-0864dc6c836f	2023-01-24	2023-01-24	09:01:00	CONCTTE	Nkj	mg/l	N	OW											2,8
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	2380bf0c-8ce6-4204-8c3e-6dd6e64ded03	2023-01-24	2023-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,4
NL12	021001	6931710W	NL12	OW		2023-01-24	09:01:00	114086	503700	d152befb-65ee-424d-ac26-fede6de0e8f8	2023-01-24	2023-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,4
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	e0d4d12a-2cde-4fb1-8ff1-70cc3bb8a768	2023-01-24	2023-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,1
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	8028140e-9198-48dc-98f9-13a9abc567c6	2023-01-24	2023-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW											1,2
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	77458547-1823-45c8-b536-c24111ad958e	2023-01-24	2023-01-24	09:01:00	CONCTTE	Nkj	mg/l	N	OW											8,1
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	da3a092d-fafa-46a5-9a0d-1226e0cbeeaf	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,06
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	ab6ec56d-cdbe-45a0-bcf9-fcd7211e8be6	2023-01-24	2023-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	3018b40e-3357-4a20-9d57-d9832f1b2777	2023-01-24	2023-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,61
NL12	446003	6931680W	NL12	OW		2023-01-24	09:01:00	115760	505460	123c5f5c-ac30-4560-bf19-80509b3225f2	2023-01-24	2023-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											4,7
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	74d1a339-a669-4428-851b-d811ae5f12f2	2023-01-24	2023-01-24	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,5
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	087ccab5-8278-4933-a03c-07df56e2581a	2023-01-24	2023-01-24	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2,5
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	c1848387-d603-436b-b99f-f886f1a3152fa	2023-01-24	2023-01-24	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,45
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	bf6d443b-1b1e-46ec-9c0b-6ec63d709993	2023-01-24	2023-01-24	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	9fd856c1-5a4e-462e-a6d2-4d16dcbdfbe7	2023-01-24	2023-01-24	12:01:00	CONCTTE	Nkj	mg/l	N	OW											5,2
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	8a450813-ee10-4754-973e-f404ef0667f7	2023-01-24	2023-01-24	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,52
NL12	531003	6931850W	NL12	OW		2023-01-24	12:01:00	119232	500152	7dcd5d1b-9a6a-4069-8c5b-35d0b9732381	2023-01-24	2023-01-24	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,92
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	25937824-a1cf-4301-ae9e-8039b091e297	2023-01-25	2023-01-25	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,27
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	5f6a2e55-dcca-49e8-a0a6-ba6ef118b689	2023-01-25	2023-01-25	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,2
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	87972af9-d0a6-43d7-8651-470735f17d96	2023-01-25	2023-01-25	11:01:00	CONCTTE	Nkj	mg/l	N	OW											3,4
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	3790942b-8832-4922-bfc3-4f11d3f6d067	2023-01-25	2023-01-25	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,48
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	c76cf358-a23a-4c18-a0b5-db9d8f768967	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,2
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	101cbe07-fd28-4378-be93-cb19340d6ae8	2023-01-25	2023-01-25	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,15
NL12	517001	6933000W	NL12	OW		2023-01-25	11:01:00	125190	496470	5484366e-b41e-4cea-bccc-22ce30c70c1e	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	626747aa-5cde-4ead-a0f2-3ed776d8b50f	2023-01-25	2023-01-25	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,8
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	62eda793-cefb-49c0-b605-f4e88fc72962	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,93
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	91df9604-923f-4261-8b2a-2d2009691115	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	5708133d-070c-45ce-ae65-2472b4407fe9	2023-01-25	2023-01-25	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	b0609e7e-64a0-4594-9a51-ffcb180b624	2023-01-25	2023-01-25	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,95
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	9ab33461-2e71-4823-9890-b221d39bf5b2	2023-01-25	2023-01-25	08:01:00	CONCTTE	Nkj	mg/l	N	OW											4,3
NL12	531002	6932880W	NL12	OW		2023-01-25	08:01:00	121080	502314	9f705de8-2e8a-4aa8-ab22-b176f075cbea	2023-01-25	2023-01-25	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,54
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	2ce64ef1-2e77-46bd-9c3b-41ea47ec71ff	2023-01-25	2023-01-25	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,03
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	20559a16-c0d3-4a4e-a692-7551c5742942	2023-01-25	2023-01-25	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,078
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	8734e052-8179-4717-a106-827ec35990a9	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	a7c6953a-85a1-447c-be41-23e1cffc6223	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	a410c8f5-f31b-4f21-a970-1e417a188ff1	2023-01-25	2023-01-25	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,12
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	affe251d-b72f-4a8c-ae93-812a0b021506	2023-01-25	2023-01-25	08:01:00	CONCTTE	Nkj	mg/l	N	OW											1,5
NL12	517071	6932900W	NL12	OW		2023-01-25	08:01:00	121869	499081	4510687b-5e6e-4ead-93ae-5394bdf91dac	2023-01-25	2023-01-25	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	46c3b015-ef1f-49fb-82cc-c2314ce7424	2023-01-25	2023-01-25	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,71
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	a7e2d864-d4a6-490f-88e3-ee0d1362d807	2023-01-25	2023-01-25	11:01:00	CONCTTE	Nkj	mg/l	N	OW											7,8
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	134fcb02-4118-4596-a388-60e913c4db7c	2023-01-25	2023-01-25	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									<		0,05
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	e9aed213-8295-4d46-bddc-2331fce66e05	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	d7146264-130f-4a42-92a3-fd5d43757bae	2023-01-25	2023-01-25	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2,1
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	14208fd3-49ba-46ef-a7f5-20959d5d895a	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW									<		0,05
NL12	517073	6932990W	NL12	OW		2023-01-25	11:01:00	125058	492749	369cf5c7-7ed1-4b3c-9c6d-cc0ad5ec66e	2023-01-25	2023-01-25	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,39
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	bb255878-7223-4261-b652-72b21c7ee11d	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	97aa6777-80e2-4ab1-bccd-871828847ff7	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,2
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	24ea5970-866c-4ca0-aac2-156eae3160fd	2023-01-25	2023-01-25	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,48
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	a7dbabf5-1454-4f72-ab72-9efae6cf5691	2023-01-25	2023-01-25	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,13
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	4ce93662-6dce-4c9c-bf72-6d4094256b88	2023-01-25	2023-01-25	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,2
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	3f5723c8-6868-484a-ab0d-00f0bff39fdd	2023-01-25	2023-01-25	11:01:00	CONCTTE	Nkj	mg/l	N	OW											3,3
NL12	517007	6932980W	NL12	OW		2023-01-25	11:01:00	123290	490230	97c168a3-8432-4041-a721-517c9502e141	2023-01-25	2023-01-25	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,26
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	f075aa44-75e7-4e0a-a527-ec53140a2f6a	2023-01-25	2023-01-25	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,074
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	4b4bd792-788d-41eb-9eeb-3a454e3d22f1	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	d86cdb82-ee15-4695-a430-24a1ce18f203	2023-01-25	2023-01-25	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,08
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	abcb939d-e6ad-46d5-abec-7196b5de612b	2023-01-25	2023-01-25	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	82c7829e-d2f1-4a82-ac98-3a38920bc1db	2023-01-25	2023-01-25	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,6
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	fcc0579f-8c80-4916-9515-ae1c41dfb0b2	2023-01-25	2023-01-25	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,12
NL12	149201	6932890W	NL12	OW		2023-01-25	08:01:00	122452	499584	b6be5b8a-2f74-4c36-a257-482fd95db32d	2023-01-25	2023-01-25	08:01:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	408ab0c0-a32f-4d70-82f1-b8ca2a0370c5	2023-01-25	2023-01-25	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,16
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	a30022a00-9f07-40e2-9e13-f1ad6b7b13e7	2023-01-25	2023-01-25	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	1a0ad58a-b845-4dbd-9aad-1e8eb137ad80	2023-01-25	2023-01-25	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,17
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	37529b9c-105b-4500-a41c-19f785402812	2023-01-25	2023-01-25	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,86
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	4c0f7ba9-19ae-45cb-a58d-6829d52dc3b8	2023-01-25	2023-01-25	09:01:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	a934c1b6-8606-4daf-8eba-a0cd06e55fce	2023-01-25	2023-01-25	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,21
NL12	534002	6932940W	NL12	OW		2023-01-25	09:01:00	121676	494347	391ece49-651c-4c18-ac8f-af1f7ac87f46	2023-01-25	2023-01-25	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,87
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	4e80f223-8cfa-480c-b6ab-f0c3fdf74c7e	2023-01-25	2023-01-25	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,42
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	3dbb835b-91ec-4e5f-a6ab-81d9b630bc011	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	bb3a4a39-8a3d-4bc5-ba87-c8803807df49	2023-01-25	2023-01-25	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,6
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	d5403110-7964-453e-8db1-9bd6c7731fd28	2023-01-25	2023-01-25	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,58
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	819e1c81-d2d9-4166-83aa-dc01e4a8c007	2023-01-25	2023-01-25	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,59
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	8066f3d-f6ce-444f-af3e-8cf0107b7f1	2023-01-25	2023-01-25	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,65
NL12	519003	6933020W	NL12	OW		2023-01-25	11:01:00	124561	499186	128dc37a-0692-4edd-94f7-0546fcc6b097	2023-01-25	2023-01-25	11:01:00	CONCTTE	Nkj	mg/l	N	OW											7,1
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	1cb7a82c-f64f-4365-a14f-ef5431160438	2023-01-25	2023-01-25	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	5c78fce3-3085-4185-99d9-c7a9da198f6c	2023-01-25	2023-01-25	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,5
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	6a525e4f-a3ca-4a4a-98e4-aad8d0f99a1c	2023-01-25	2023-01-25	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,72
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	70318b84-6fb3-48c9-be11-5c0048f33a22	2023-01-25	2023-01-25	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,17
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	30f02e81-95f4-4955-a2f5-62d4cd89d396	2023-01-25	2023-01-25	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,5
NL12	531005	6932920W	NL12	OW		2023-01-25	09:01:00	119982	498973	525a8dc8-f1ce-4

NULI	SBQ1QL	69ES2IOW	NULI	OW	2023-01-30	11:01:00	2023-01-30	11:01:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.13	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.14	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.2	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.26	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.26	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.28	
NULI	SBQ1QL	69ES1BOW	NULI	OW	2023-02-01	11:02:00	2023-02-01	11:02:00	2023-02-01	11:00:00	CONCRTI	Pour	mg/l	P	OW			0.29

NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	8ee10231-ea0e-45b3-a9db-d9d9ee4850c0	2023-01-30	2023-01-30	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,7	
NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	272d7ca4-5daf-4985-bad4-3eafe21a4135	2023-01-30	2023-01-30	11:01:00	CONCTTE	NKj	mg/l	N	OW				2,9	
NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	81e8f05b-c37c-436f-8819-f70b88549827	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,06	
NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	3fc4750f-fb5f-426c-bb1a-85773f2cfef3	2023-01-30	2023-01-30	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,18	
NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	34e09686-874f-49ed-871a-ec5dc05bc033	2023-01-30	2023-01-30	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW				1,3	
NL12	580101	6935210W	NL12	OW		2023-01-30	11:01:00	128521	502393	53595f3b-4604-47f0-ae9e-ff6abee7e68f	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,7	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	ceaff749-fd99-45b6-8b2a-8c45d17d5a62	2023-02-01	2023-02-01	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	9a5a85bb-cee5-4315-adb3-5a92bb8c9a3d	2023-02-01	2023-02-01	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW				2,6	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	68df3251-2ca8-4a3e-a073-23579f1a8598e	2023-02-01	2023-02-01	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,81	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	872da5f7-6efc-4bae-a6a0-2949dbdf9ef9	2023-02-01	2023-02-01	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,5	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	c0272a58-fcf8-4ccb-97e9-f71a8e440a88	2023-02-01	2023-02-01	10:02:00	CONCTTE	Ptot	mg/l	P	OW				0,62	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	34fbf8af-c68d-4ce6-906c-05308c137b4d	2023-02-01	2023-02-01	10:02:00	CONCTTE	NKj	mg/l	N	OW				2,8	
NL12	131101	6941440W	NL12	OW		2023-02-01	10:02:00	111565	519417	95611fcb-07b7-4d6b-83c5-8200e3dd0a12	2023-02-01	2023-02-01	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				2,6	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	169e6dac-a55b-4b18-8dbc-bc82401a9405	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,1	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	73db9a27-743b-417d-8e0e-b12b79e2a977	2023-01-30	2023-01-30	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,13	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	d5df1970-a916-42cb-a29b-1439f5bd31c5	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	79635931-be85-4750-91b2-96c50c84b8ea	2023-01-30	2023-01-30	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW				1,1	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	e5b51e1af-d170-40bf-8d49-56705b6ede8	2023-01-30	2023-01-30	11:01:00	CONCTTE	NKj	mg/l	N	OW				4,1	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	1d846d6d-e1d0-4203-a990-3261150135b75	2023-01-30	2023-01-30	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,34	
NL12	535002	6935230W	NL12	OW		2023-01-30	11:01:00	132566	500348	27313dc8-e245-4554-b98d-096348b551a6	2023-01-30	2023-01-30	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,1	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	fcdd205c-a0e5-4253-901b-4a5bbe4e3961	2023-02-01	2023-02-01	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW				1,3	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	01f2fe0c9-57fd-4ebb-8582-9fdb894fca6cc	2023-02-01	2023-02-01	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,08	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	8cf6ea82-94a7-491c-8381-ee9a65ddddd5	2023-02-01	2023-02-01	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW				1,5	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	6dd2211c-5f00-4af1-a7de-65def1a13176	2023-02-01	2023-02-01	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW				4,1	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	66a0f245-e564-4eb7-ac6c-56d77f7f90ed	2023-02-01	2023-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW				1,6	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	5f71e797-10d0-48d7-a925-2c61e4bf8c24	2023-02-01	2023-02-01	09:02:00	CONCTTE	NKj	mg/l	N	OW				6,6	
NL12	107301	6941390W	NL12	OW		2023-02-01	09:02:00	110171	516883	00404b14-cf72-49ca-96d5-f69e177e83fc	2023-02-01	2023-02-01	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,6	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	76630e55-9668-447b-8ff4-6c721e1e67bb	2023-02-01	2023-02-01	12:02:00	CONCTTE	NO3	mg/l	Nmf	OW				3,6	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	f7ea3f24-cb4f-4cb2-86ba-885b81020f6e	2023-02-01	2023-02-01	12:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	7939595e-a02c-4436-af67-c06f3f42864a	2023-02-01	2023-02-01	12:02:00	CONCTTE	NH4	mg/l	Nmf	OW				0,36	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	81b97218-03f9-4308-b54e-847834431e331	2023-02-01	2023-02-01	12:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,32	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	1064273c-4182-4504-9d12-bba24163489f	2023-02-01	2023-02-01	12:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				3,6	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	9f145953-5a71-4b15-9c01-c1931f3d7628	2023-02-01	2023-02-01	12:02:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	087001	6941540W	NL12	OW		2023-02-01	12:02:00	123977	523432	c2d9d417-7c62-4717-b6e8-26a3640e203b	2023-02-01	2023-02-01	12:02:00	CONCTTE	Ptot	mg/l	P	OW				0,37	
NL12	523001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	6b1eb8b8-5912-4df6-870b-96d654998f52	2023-01-30	2023-01-30	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	04afacfa-6ef7-4c04-8731-29bb0773d091	2023-01-30	2023-01-30	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW				1,7	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	aa07850f-d6b7-4475-a344-0d6fb642cdaa	2023-01-30	2023-01-30	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW				0,8	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	29f33762-c487-41cb-86f6-0a469c8d2b5c	2023-01-30	2023-01-30	08:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,034	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	46f892a3-bece-4a98-bc02-a6e29944d620	2023-01-30	2023-01-30	08:01:00	CONCTTE	Ptot	mg/l	P	OW				0,21	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	84a84a69-6b32-4f61-8289-e60b85b51c8f0	2023-01-30	2023-01-30	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,83	
NL12	522001	6935090W	NL12	OW		2023-01-30	08:01:00	126694	492866	47c924a2-e94d-460b-83c4-c583b2675572	2023-01-30	2023-01-30	08:01:00	CONCTTE	NKj	mg/l	N	OW				4,5	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	3c4cd1d8-e748-44b3-8eba-46f3dac88fd8	2023-01-30	2023-01-30	11:01:00	CONCTTE	NKj	mg/l	N	OW				4	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	8e715ca5-3d52-404f-b60b-06756cdabdc6	2023-01-30	2023-01-30	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	a4232a17-e000-4624-b5be-4442df200804	2023-01-30	2023-01-30	11:01:00	CONCTTE	Ptot	mg/l	P	OW				0,29	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	ea08a721-66ee-4009-8235-a937fc9c9143	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	8e715ca5-3d52-404f-b60b-06756cdabdc6	2023-01-30	2023-01-30	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW				0,96	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	f21ffab4-f530-40d0-9392-4aa0457e4305	2023-01-30	2023-01-30	11:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,11	
NL12	BDV042	6935220W	NL12	OW		2023-01-30	11:01:00	132555	500377	3b2104b8-ac78-4d72-ad7a-05223d41ab86	2023-01-30	2023-01-30	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW				0,98	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	29c96388-5116-4aca-8d3d-14b239501115	2023-02-01	2023-02-01	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW				1,1	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	4f9c9098-913b-435b-b366-a0be7ee0268	2023-02-01	2023-02-01	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW				0,96	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	539d53c4-c83e-4b5c-83e5-bd2c709ece4	2023-02-01	2023-02-01	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	997fa77e-3a49-4348-8b4a-01a46a85ccee	2023-02-01	2023-02-01	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW				2,8	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	cf29a142-5183-43ab-9ead-2115e6a6f717	2023-02-01	2023-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW				1,1	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	ccdbdd9-5ccd-4b48-8970-2d6a1c042bf9	2023-02-01	2023-02-01	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1	
NL12	4N0807	6941400W	NL12	OW		2023-02-01	09:02:00	110792	518070	0B7f9A76-d3e9-41d5-a252-851165c7b95a	2023-02-01	2023-02-01	09:02:00	CONCTTE	NKj	mg/l	N	OW				4,2	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	e954825-5bbc-4c32-90d0-3b225eb2a9a	2023-02-01	2023-02-01	11:02:00	CONCTTE	Ptot	mg/l	P	OW				0,93	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	7a6ef336-316c-464c-b4d5-1c05a38c41a1	2023-02-01	2023-02-01	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,7	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	394d5445-220a-4165-b517-f0f163850f64	2023-02-01	2023-02-01	11:02:00	CONCTTE	NKj	mg/l	N	OW				3	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	df915fca-fe28-4d2a-a416-41e5079ea124	2023-02-01	2023-02-01	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW				1,4	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	27715f96-917f-4b57-a4a6-a823886f8b4d	2023-02-01	2023-02-01	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW				0,74	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	43b33d59-e0bd-43ba-a2e8-567e30bdf775	2023-02-01	2023-02-01	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,04	
NL12	375111	6941470W	NL12	OW		2023-02-01	11:02:00	113034	523200	587a1733-a0b4-4de4-8a7e-bcc83ed762bb	2023-02-01	2023-02-01	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW				1,6	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	5b9fa8f2-725f-45ff-aae4-59abf1a0cd0a	2023-02-01	2023-02-01	08:02:00	CONCTTE	NKj	mg/l	N	OW				8,9	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	a66d43c3-21e8-4c9e-b31a-f3890b0daaea	2023-02-01	2023-02-01	08:02:00	CONCTTE	Ptot	mg/l	P	OW				1,6	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	95c73604-fb29-499c-bbdc-3ec643718e15	2023-02-01	2023-02-01	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,1	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	1052cf96-a688-4aa0-8536-e974de6c7186	2023-02-01	2023-02-01	08:02:00	CONCTTE	NO2	mg/l	Nmf	OW				0,07	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	6cb97054-c699-4b6c-82ff-16c47a1f3006	2023-02-01	2023-02-01	08:02:00	CONCTTE	NO3	mg/l	Nmf	OW				1	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	05323e30-2f03-4077-9c72-ed7d1a082fe2	2023-02-01	2023-02-01	08:02:00	CONCTTE	PO4	mg/l	Pmf	OW				1,5	
NL12	411001	6941360W	NL12	OW		2023-02-01	08:02:00	108507	517326	a06687ba-8b54-4955-87a9-57c4f5fae6ee	2023-02-01	2023-02-01	08:02:00	CONCTTE	NH4	mg/l	Nmf	OW				6,2	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	45538874-47e2-426b-8e00-5645511f6b3	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	a981d4a1-b35a-4b22-a924-63d6e4f75e59	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,4	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	ca91ffa2-e608-419a-870b-b3d66b8319f	2023-01-30	2023-01-30	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW				2,5	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	a89e5099-ba0f-489e-8727-75372c495e9	2023-01-30	2023-01-30	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,67	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	8c8d13f7-3d19-43bf-ba17-ac75eda0e83c	2023-01-30	2023-01-30	10:01:00	CONCTTE	NKj	mg/l	N	OW				5	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	7c1f51d1-d0fd-4e39-8241-d3e49e6d925e	2023-01-30	2023-01-30	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,5	
NL12	580206	6935200W	NL12	OW		2023-01-30	10:01:00	129820	501345	5a190d4e-ec46-4654-ba38-1a91a739Bce	2023-01-30	2023-01-30	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,86	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	0b2cfe8c-b844-4ae7-9f58-af7469020fef	2023-01-30	2023-01-30	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,12	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	122a7f6a-4d8d-4802-8385-487bcef6e1da	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,4	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	05ce32b9-8059-4c73-9df7-4f948950c403	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,43	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	aad89e07-7f19-4fb9-88c4-5dc8c77c65b9	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	c6675a3e-c8e5-450b-a23f-3c5632ec9927	2023-01-30	2023-01-30	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,22	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	8bfffffe-c98d-4efe-a664-089ef509c4a6	2023-01-30	2023-01-30	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,4	
NL12	146301	6935190W	NL12	OW		2023-01-30	10:01:00	129381	498191	32571d89-3830-4860-a3ec-f673e8471c77	2023-01-30	2023-01-30	10:01:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	f3041dc1-4f1e-4a18-b540-4c3c1b9eb9f5	2023-01-30	2023-01-30	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,16	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	5848198l-70b1-4bdf-9e8e-f413b3e9e05c	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	012d210d-5787-4090-9aa0-9af218cab7f	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,2	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	13b53750-1f6e-4744-be0e-37b5264fdabd	2023-01-30	2023-01-30	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW				0,97	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	160a1278-c3e5-4a81-8223-eb3e7949c660	2023-01-30	2023-01-30	10:01:00	CONCTTE	NKj	mg/l	N	OW				3,1	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	e4464666-ca34-40da-bfce-d8f623934e98	2023-01-30	2023-01-30	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,37	
NL12	SN9714	6935180W	NL12	OW		2023-01-30	10:01:00	128824	497864	be894c58-e99c-4a6f-bfe7-6e0638c95150	2023-01-30	2023-01-30	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,2	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	e6e004e4-5111-480b-9e4b-992bdc4045a8	2023-01-30	2023-01-30	10:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,12	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	619b4059-e18d-490b-a871-c31049c9235d	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,6	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	b60ae788-23a1-4a7e-a39d-64abef76d61c	2023-01-30	2023-01-30	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	34dbc248-b494-4acc-bdc0-aa4ab4bf458a	2023-01-30	2023-01-30	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW				0,45	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	ad78e67a-4c19-4a7b-8f54-222f13cfd60	2023-01-30	2023-01-30	10:01:00	CONCTTE	NKj	mg/l	N	OW				2,4	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	0cea5116-4ef4-4282-9beb-309cf934b06d	2023-01-30	2023-01-30	10:01:00	CONCTTE	Ptot	mg/l	P	OW				0,23	
NL12	146302	6935170W	NL12	OW		2023-01-30	10:01:00	126700	496723	32f06b8e-e4f6-4953-9ebc-5663493baf1f	2023-01-30	2023-01-30	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,6	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	d8b804fb-a709-45f8-9a02-3479b75f033a	2023-01-30	2023-01-30	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW				0,27	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	7b7ce4b-4f18-4ccf-8ff8-cae72d042378	2023-01-30	2023-01-30	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW				1,3	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	591fd96c-ad0f-4bc7-a925-4bd625ee5f92	2023-01-30	2023-01-30	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,19	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	85c426de-2b4c-477f-9a75-186295579f0a	2023-01-30	2023-01-30	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	8b1b15f2-a270-44a5-8af6-5d738b315066	2023-01-30	2023-01-30	09:01:00	CONCTTE	Ptot	mg/l	P	OW				0,32	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	2b65f663-ca4a-4468-a29a-6aa649b4dbfe	2023-01-30	2023-01-30	09:01:00	CONCTTE	NKj	mg/l	N	OW				2,5	
NL12	536002	6935130W	NL12	OW		2023-01-30	09:01:00	130559	498066	e409b624-64e8-4d0d-b188-48e3884e4324	2023-01-30	2023-01-30	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				1,4	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	ac77a554-445e-46fc-8bc2-d0c37f9fc58a	2023-01-30	2023-01-30	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	2aa35e53-b977-4890-aff-b780bd169f88	2023-01-30	2023-01-30	09:01:00	CONCTTE	PO4	mg/l	Pmf	OW				0,83	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	95171a56-ab2a-40ca-905d-c7a12c6eb256	2023-01-30	2023-01-30	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW				2,2	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	aa0f0fd6-2721-4c8f-b3d3-3e10f477ce1	2023-01-30	2023-01-30	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW				0,62	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	ea83b13c-bccd-4ce3-8c85-9226bc28f485	2023-01-30	2023-01-30	09:01:00	CONCTTE	Ptot	mg/l	P	OW				1,2	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	2bc1d9ea-f113-4605-a73b-b8201397f9c4	2023-01-30	2023-01-30	09:01:00	CONCTTE	NKj	mg/l	N	OW				6,8	
NL12	520002	6935140W	NL12	OW		2023-01-30	09:01:00	129493	496273	f8dad594-8e48-4259-9718-d8ed23b3d44d	2023-01-30	2023-01-30	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,66	
NL12	SN9707	6935120W	NL12	OW		2023-01-30	09:01:00	128852	495050

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NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	PO4	mg/l	INF	OW	N	3									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO2	mg/l	INF	OW		0.012									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO3	mg/l	INF	OW		0.7									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NH4	mg/l	INF	OW		0.58									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO2	mg/l	INF	OW		0.03									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO3	mg/l	INF	OW		0.82									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NH4	mg/l	INF	OW		0.25									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	PO4	mg/l	INF	OW		0.03									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	PO4	mg/l	INF	OW		0.02									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO3	mg/l	INF	OW		0.04									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO2	mg/l	INF	OW		0.03									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NH4	mg/l	INF	OW		0.03									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	PO4	mg/l	INF	OW		0.03									
NULI	6967ZROW	NULI	OW	2023-02-20 00:00:00	2023-02-20 09:00:00	CONCRETE	NO3	mg/l	INF	OW		0.03

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NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO2	msgJI	NeT	OW	0.03								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO3	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO4	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO5	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO6	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO7	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO8	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO9	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO10	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO11	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO12	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO13	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO14	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO15	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO16	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO17	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO18	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO19	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO20	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO21	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO22	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO23	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO24	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO25	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO26	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO27	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO28	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO29	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO30	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO31	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO32	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO33	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO34	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO35	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO36	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO37	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO38	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO39	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO40	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO41	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO42	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO43	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO44	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO45	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO46	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO47	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO48	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO49	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO50	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO51	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO52	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO53	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO54	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO55	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO56	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO57	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO58	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO59	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO60	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO61	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO62	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO63	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO64	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO65	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO66	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO67	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO68	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO69	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO70	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO71	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO72	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO73	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO74	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO75	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO76	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO77	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO78	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO79	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO80	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO81	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO82	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO83	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO84	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO85	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO86	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO87	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO88	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO89	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO90	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO91	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO92	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO93	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO94	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO95	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO96	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO97	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO98	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO99	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO100	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO101	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO102	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO103	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO104	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO105	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO106	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO107	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO108	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO109	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO110	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO111	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO112	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO113	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO114	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO115	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO116	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO117	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO118	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO119	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO120	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO121	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO122	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO123	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO124	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO125	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO126	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO127	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO128	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO129	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO130	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO131	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO132	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO133	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO134	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO135	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO136	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO137	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO138	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO139	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO140	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO141	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO142	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO143	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO144	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO145	msgJI	NeT	OW	0.02								
NULI	6969ZROW	NULI	OW	2023-02-09	11:02:00	2023-02-09	10:02:00	2023-02-09	11:02:00	CONCRTT	NO146	ms

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NULI	SRDI0I	69963I0V	NULI	OVW	2023-02-23	10:02:00	I2564	CONCRETE	NO3	2023-02-23	10:02:00	2023-03-23	10:02:00	msgJI	Nmf	OVW							
NULI	SRDI0I	69963I0V	NULI	OVW	2023-02-23	10:02:00	I2564	CONCRETE	NO2	2023-02-23	10:02:00	2023-03-23	10:02:00	msgJI	Nmf	OVW							
NULI	SRDI0I	69963I0V	NULI	OVW	2023-02-23	10:02:00	I2564	CONCRETE	NO1	2023-02-23	10:02:00	2023-03-23	10:02:00	msgJI	Nmf	OVW							
NULI	SRDI0I	69963I0V	NULI	OVW	2023-02-23	10:02:00	I2564	CONCRETE	NO4	2023-02-23	10:02:00	2023-03-23	10:02:00	msgJI	Nmf	OVW							

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NULI	69EB800V	NULI	OW	11:00:00	2023-09-16	11:00:00	2023-09-16	CONCRETE	NO3	msgfl	NMf	OW							

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NL12	021001	700182OW	NL12	OW		2023-03-28	08:03:00	114086	503700	55477c60-1054-4b2b-9ba1-8338afa2cb2c	2023-03-28	2023-03-28	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,28
NL12	021001	700182OW	NL12	OW		2023-03-28	08:03:00	114086	503700	cd533168-f55b-4542-b53d-514a8d8cc74c	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nkj	mg/l	N	OW									1,9
NL12	021001	700182OW	NL12	OW		2023-03-28	08:03:00	114086	503700	448a348a-4551-4104-9071-6f4dfb602d88	2023-03-28	2023-03-28	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									2
NL12	021001	700182OW	NL12	OW		2023-03-28	08:03:00	114086	503700	2b96a2a0-aec8-4730-b2f0-67543b6c45f	2023-03-28	2023-03-28	08:03:00	CONCTTE	Ptot	mg/l	P	OW									0,33
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	d5813522-7c6c-4e20-a1e7-5fc74a7cb727	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nkj	mg/l	N	OW									2,7
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	f0b7d641-e72b-4c3e-95d1-ab28b23d8360	2023-03-28	2023-03-28	08:03:00	CONCTTE	Ptot	mg/l	P	OW									0,32
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	cd57cd7e-24fe-49a5-8558-2f8fae837c1	2023-03-28	2023-03-28	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,61
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	31fa1b6f-7be5-4382-9be9-37071bbdde4	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,23
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	3a242762-b076-4551-8105-7d3aef8d3092	2023-03-28	2023-03-28	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	59a7f18c-f88c-4d0b-8d3e-ff3f774a138a	2023-03-28	2023-03-28	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,59
NL12	439001	700183OW	NL12	OW		2023-03-28	08:03:00	114042	503454	8bdfb9f9f-aa2c-459c-81d2-74ef458c31c5	2023-03-28	2023-03-28	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,013
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	9a7d1c0f-5bb6-4248-b6ad-b81787984fad	2023-03-28	2023-03-28	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,2
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	491166e2-acf3-4465-8be9-aaef209c909a	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW									1,8
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	62201618-8804-45f3-a3ae-f36ac68c34f0	2023-03-28	2023-03-28	10:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,14
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	ae3fda9b-bbea-4b26-870b-fb0187c3ec41	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	92d70254-0c21-419c-ac1a-fc6e6c82f409	2023-03-28	2023-03-28	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,8
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	acefbef7-d07c-4164-b844-86d98eb1d011	2023-03-28	2023-03-28	10:03:00	CONCTTE	Nkj	mg/l	N	OW									2,2
NL12	158201	700191OW	NL12	OW		2023-03-28	10:03:00	116375	496170	01d1c368-0147-403f-be12-2181cd302539	2023-03-28	2023-03-28	10:03:00	CONCTTE	Ptot	mg/l	P	OW									0,29
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	4ebe0a12-a395-410e-81da-2a3e85e51a96	2023-03-29	2023-03-29	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,65
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	01a10b5e-ec75-4753-9dfd-57b51f49be6c	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nkj	mg/l	N	OW									6,3
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	f4c50a8ea-4190-4fc7-8186-fee77b701c52	2023-03-29	2023-03-29	09:03:00	CONCTTE	Ptot	mg/l	P	OW									0,54
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	d0744df0-f97f-46f5-a8b6-4f00da393d90c	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	2ef569c6-ae43-4780-8fa5-80f83f274a44	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,61
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	eab33f9c-126c-4b48-af4e-595a01940ba6	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,18
NL12	SN9710	700292OW	NL12	OW		2023-03-29	09:03:00	127536	492364	0ed96122-4d3c-4b44-aa83-77ac6fcb0c09	2023-03-29	2023-03-29	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,18
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	5638c859-bf00-40eb-8110-bfa50a6fde3	2023-03-29	2023-03-29	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,06
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	c3403f40-9990-446e-bd73-9159b2faf1838	2023-03-29	2023-03-29	11:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									1,4
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	78b0fc88-66f3-4957-8380-53028858a9df	2023-03-29	2023-03-29	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,7
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	14e5afa2-b9b8-4416-ae41-1865a5191bfb	2023-03-29	2023-03-29	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,44
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	48de3f7d-9ec4-478c-9685-00ae5def9f93	2023-03-29	2023-03-29	11:03:00	CONCTTE	Nkj	mg/l	N	OW									7
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	e790f276-005d-4452-9990-95cd52e98a50	2023-03-29	2023-03-29	11:03:00	CONCTTE	Ptot	mg/l	P	OW									0,96
NL12	SN9704	700296OW	NL12	OW		2023-03-29	11:03:00	128400	489138	3ca324da-6e1a-411e-8b06-d3eec2f6e939	2023-03-29	2023-03-29	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,76
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	ae78cde8-b369-4ea8-9527-029098b90f47	2023-03-28	2023-03-28	09:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,31
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	dfb8fd7c0-35e7-4503-9a57-858fd2d767df	2023-03-28	2023-03-28	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	00735b23-53b2-4b2a-ab5b-69ab57c76aae	2023-03-28	2023-03-28	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,38
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	6c4e6f5e-e20d-49ce-9507-5db7c5d7e0e4d	2023-03-28	2023-03-28	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,22
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	42ccf2b9-3f61-410a-8837-4bf9c2ae3575	2023-03-28	2023-03-28	09:03:00	CONCTTE	Ptot	mg/l	P	OW									0,37
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	7cfaa320-626f-45ec-8e32-06b9024747df	2023-03-28	2023-03-28	09:03:00	CONCTTE	Nkj	mg/l	N	OW									2,3
NL12	440001	700188OW	NL12	OW		2023-03-28	09:03:00	115148	496828	3148628f-0514-4cbd-9a89-ef0223964cc8	2023-03-28	2023-03-28	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,41
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	21736bec-3f46-4da3-a668-7d8f8bbabc5c	2023-03-28	2023-03-28	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,13
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	bf6de39c-522e-413a-a306-5f2150e8bd13	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	46c1761e-eb7c-4a8c-9704-cd7fa1398f72	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW									1,5
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	fc4e8853-0d2a-4695-83a0-ee1a2f5d1ff9	2023-03-28	2023-03-28	10:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,05
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	67bc99c6-158b-4349-8dfc-8d7c18c09218	2023-03-28	2023-03-28	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									1,5
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	22e1be65-8cc2-4625-b2af-8bb477809d21	2023-03-28	2023-03-28	10:03:00	CONCTTE	Nkj	mg/l	N	OW									2,3
NL12	149102	700193OW	NL12	OW		2023-03-28	10:03:00	117052	498225	0447516c-6e68-4f29-8d90-53fb710fe20c	2023-03-28	2023-03-28	10:03:00	CONCTTE	Ptot	mg/l	P	OW									0,24
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	599c9590-032c-4916-9f60-65eb59f907c	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									1,2
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	ac8af1ca-741b-411c-972f-4088a5561588	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,06
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	99411628-4817-4784-b825-dc2c9bf5c204	2023-03-29	2023-03-29	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,11
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	6b461dbb-de90-48de-882f-1f837f677fc0	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,79
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	131cf982-b197-4923-b2c7-4c1dac90be5	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nkj	mg/l	N	OW									6,6
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	7bb1c630-290a-4991-8f63-fda45084df2a	2023-03-29	2023-03-29	09:03:00	CONCTTE	Ptot	mg/l	P	OW									0,43
NL12	523002	700293OW	NL12	OW		2023-03-29	09:03:00	129612	492631	eb7b241a-9b51-48cb-9e2a-3c7ee3834d1b	2023-03-29	2023-03-29	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,85
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	b23c8bb4-0234-43dc-a1b4-b70ad6d71d15	2023-03-29	2023-03-29	10:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,03
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	00905514-2b2f-4add-9afc-7a9cc94cc77	2023-03-29	2023-03-29	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	9ec41301-8402-470e-9695-bfaee7ce733a	2023-03-29	2023-03-29	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,05
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	b9589722-aeec-42a5-903d-b6b1da01bd63	2023-03-29	2023-03-29	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,042
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	bf4dd5c-264c-44eb-8575-7efb47697749	2023-03-29	2023-03-29	10:03:00	CONCTTE	Ptot	mg/l	P	OW									0,4
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	e543ea5d-71f2-480c-899f-efc15cc36232	2023-03-29	2023-03-29	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,07
NL12	517049	700294OW	NL12	OW		2023-03-29	10:03:00	129259	491895	769a8133-c767-41eb-a14c-e43cf127ad0e	2023-03-29	2023-03-29	10:03:00	CONCTTE	Nkj	mg/l	N	OW									5,4
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	f939c221-807f-4f55-aa00-5d87b33382f9	2023-03-29	2023-03-29	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,06
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	af4ef8a3-68e8-495c-94aa-24b4d61bbdf	2023-03-29	2023-03-29	10:03:00	CONCTTE	Ptot	mg/l	P	OW									0,85
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	2000a4d9-5fb3-4756-8bf6-33f2f8e8202a	2023-03-29	2023-03-29	10:03:00	CONCTTE	Nkj	mg/l	N	OW									7,6
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	dece763c-4583-429f-a0bd-9257aaabbef2	2023-03-29	2023-03-29	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	48f226eb-d76a-4cd1-a8c7-e410d63597d	2023-03-29	2023-03-29	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<								0,05
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	d5a08c59-1d0a-4746-ba3c-9bfb9fa0e9a5	2023-03-29	2023-03-29	10:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									1,1
NL12	SN9708	700298OW	NL12	OW		2023-03-29	10:03:00	128795	489965	81fe5d7e-b18d-4935-977f-ee2e23b94ae4	2023-03-29	2023-03-29	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,48
NL12	SN9709	700285OW	NL12	OW		2023-03-28	08:03:00	131863	494764	d0cbd375-9aaa-4696-84fa-3563661d79fd	2023-03-28	2023-03-28	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,4
NL12	SN9709	700285OW	NL12	OW		2023-03-28	08:03:00	131863	494764	0cf4af8-16ea-4c49-9af2-584896acf954	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									1,4
NL12	SN9709	700285OW	NL12	OW		2023-03-29	08:03:00	131863	494764	933a770c-130d-4d56-a066-66079f3c4c402	2023-03-29	2023-03-29	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	SN9709	700285OW	NL12	OW		2023-03-29	08:03:00	131863	494764	083aa401-fdb8-4100-8b05-4ccab2d251e3	2023-03-29	2023-03-29	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,27
NL12	SN9709	700285OW	NL12	OW		2023-03-29	08:03:00	131863	494764	eda2959d-6426-4948-8fca-f15973cdf2df	2023-03-29	2023-03-29	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,44
NL12	SN9709	700285OW	NL12	OW		2023-03-29	08:03:00	131863	494764	551af196-1127-4106-8695-8ce8b70a615c	2023-03-29	2023-03-29	08:03:00	CONCTTE	Ptot	mg/l	P	OW									0,81
NL12	SN9709	700285OW	NL12	OW		2023-03-29	08:03:00	131863	494764	8994f39f-74a8-45af-a42d-bdbae65b3400	2023-03-29	2023-03-29	08:03:00	CONCTTE	Nkj	mg/l	N	OW									7,1
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	0bf14f99-65c5-4a72-8725-2b2c40a55192	2023-03-29	2023-03-29	08:03:00	CONCTTE	Nh4	mg/l	Nnf	OW	<								0,03
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	04b66181-6443-4d0d-b0be-0757dfcdf4ca	2023-03-29	2023-03-29	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<								0,05
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	58e18042-d31a-417a-bd72-5ad3675a4eaf	2023-03-29	2023-03-29	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,029
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	5f429187-d323-4e0c-be47-d258b3cc45f6	2023-03-29	2023-03-29	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	b03605c1-b57-4682-ab68-b0f6e29eb7a	2023-03-29	2023-03-29	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<								0,05
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	e4730798-1258-4688-b876-f8f291ab3570	2023-03-29	2023-03-29	08:03:00	CONCTTE	Ptot	mg/l	P	OW									0,44
NL12	517061	700286OW	NL12	OW		2023-03-29	08:03:00	132409	494528	f7ab1aee-34d3-4037-893c-227d5048e8ea	2023-03-29	2023-03-29	08:03:00	CONCTTE	Nkj	mg/l	N	OW									5,6
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	657e9d1d-3df4-4344-ba90-f4ab191a0987	2023-03-29	2023-03-29	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,028
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	88a2ee66-90e9-47a9-9bd1-ef50f9256dea	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,01
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	5b9ba0dc-8f10-4247-a2db-291098267e23	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nh4	mg/l	Nnf	OW	<								0,03
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	73413442-e48d-4b55-8df8-9c3f0572e755	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,05
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	318d73af-9fa3-421c-aa2d-5fd1f6338406	2023-03-29	2023-03-29	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<								0,05
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	38060da2-c04d-411a-a476-52abc996eb8d	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nkj	mg/l	N	OW									1,3
NL12	516010	700287OW	NL12	OW		2023-03-29	09:03:00	136303	496516	581d7c84-92f7-451c-90b8-45225299f19	2023-03-29	2023-03-29	09:03:00	CONCTTE	Ptot	mg/l	P	OW									0,1
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	9c5be39-8953-4099-94b8-db8d4cf6e5e54	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,06
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	0b738636-3017-4449-9af6-a43b13a3f7ed	2023-03-29	2023-03-29	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,18
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	3c5d0daf-591d-453a-8998-14aff7df2db1	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									4
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	e1c6fbd0-0c7a-4940-96db-0eaf3d145ded	2023-03-29	2023-03-29	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,6
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	be358169-3b54-43f1-b9b7-e620d8e41436	2023-03-29	2023-03-29	09:03:00	CONCTTE	Ptot	mg/l	P	OW									0,66
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	1aadae43-4866-411b-ba4c-975dd71dc3f4	2023-03-29	2023-03-29	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,66
NL12	SN9702	700290OW	NL12	OW		2023-03-29	09:03:00	131446	493429	225efaba-320b-4ccc-8ae5-d30005805a5d	2023-03-29	2023-03-29	09:03:00	CONCTTE	Nkj	mg/l	N	OW									9,2
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	7c4c6576-47b7-4241-9708-5627298dfdb8	2023-03-28	2023-03-28	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<								0,01
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	07bf9681-6b67-4c1d-98dc-fe6a83b7d24a	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									0,03
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	42c659ab-0b13-4347-9811-ff02bcc7e777	2023-03-28	2023-03-28	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,036
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	e5b01fb3-0c89-4eb7-bd46-ffbf3b915c5c	2023-03-28	2023-03-28	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<								0,05
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	d9f7a47f-8d11-4ff8-a7a8-8c3eda89e0db	2023-03-28	2023-03-28	08:03:00	CONCTTE	Nkj	mg/l	N	OW									4,3
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	9dbbf11a-36d3-45ed-8fcc-7a1daf907073	2023-03-28	2023-03-28	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<								0,05
NL12	438006	700185OW	NL12	OW		2023-03-28	08:03:00	112656	504291	40104ca1-0826-4f01-be70-b98a894e19fe	2023-03-28	2023-03-28	08:03:00	CONCTTE	Ptot	mg/l	P	OW									0,37
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	b0bbe959-64c9-4db2-a604-38bfb4b460b4	2023-03-28	2023-03-28	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW									0,21
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	976d3343-43fb-493c-aeab-c3763e57a722	2023-03-28	2023-03-28	10:03:00	CONCTTE	Nh4	mg/l	Nnf	OW									2,2
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	4a201248-f537-4370-852c-57c5504596f6	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW									0,06
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	be0b39ad-64f3-4a26-ba9a-e995a0708457	2023-03-28	2023-03-28	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW									0,6
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	a12fcc01-d87c-4862-9c2c-8801dc4382bc	2023-03-28	2023-03-28	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,66
NL12	531003	700196OW	NL12	OW		2023-03-28	10:03:00	119232	500152	8f3c785e-1d44-4ed2-a41c-c3b543991b2	2023-03-28	2023-03-28	10:03:00	CONCTTE	Ptot	mg/l	P	OW									0,51
N

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NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	cac58c88-7266-4acb-b62a-0f430ca31883	2023-04-12	2023-04-12	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	d00b1221-ab71-4621-9b5b-9f78c6653b5b	2023-04-12	2023-04-12	11:04:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	21ab109B-2f8c-4d63-9bd6-015c394337b2	2023-04-12	2023-04-12	11:04:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	70b8dbec-f66d-4caa-90cb-97964a7ba238	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	78706688-dc01-4931-be5c-03077c168605	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	6ede7f92-d390-4140-b8ad-e60abf7fc3e8	2023-04-12	2023-04-12	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	134603	7024150W	NL12	OW		2023-04-12	11:04:00	113073	514550	6cf1c26d-94c7-4074-8a3a-eff00e631309	2023-04-12	2023-04-12	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,17
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	0e746041-bese-4474-8476-9d981c047096	2023-04-13	2023-04-13	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	8a474df5-2238-451b-a00e-723f099ee891	2023-04-13	2023-04-13	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,022
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	35d0e701-96df-4e84-984b-efc19a8e5577	2023-04-13	2023-04-13	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	eb534077-cb2b-47c9-a8b5-b97df9bc01de	2023-04-13	2023-04-13	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,07
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	37c5addb-c0aa-478a-9397-cefc37a863e	2023-04-13	2023-04-13	11:04:00	CONCTTE	Ptot	mg/l	P	OW							0,31
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	3594ca34-6910-418e-a652-f06b279147a5d	2023-04-13	2023-04-13	11:04:00	CONCTTE	Nkj	mg/l	N	OW							3,6
NL12	517037	7025560W	NL12	OW		2023-04-13	11:04:00	129900	493259	8c99ea30-f0de-4c86-a859-b3c8bc4510e8	2023-04-13	2023-04-13	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	d8800d18-79ba-4990-b374-efc6625460c1	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	0ec30f6a-d25e-4eb4-bc6f-9b1f7349408	2023-04-12	2023-04-12	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	e1ddd70e-03d8-45fe-a40c-28217ccb366	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	8d896a7ba-7813-4626-b1d8-e73c0c464eb0	2023-04-12	2023-04-12	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,14
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	e93897ad-2574-4b97-9f73-a06d9d74cb37	2023-04-12	2023-04-12	11:04:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	fbdaae8-15bb-4be3-a837-5f18605fac20	2023-04-12	2023-04-12	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	417007	7024130W	NL12	OW		2023-04-12	11:04:00	112779	513485	d30efcb3-10c6-4435-895f-10250d0d88ab	2023-04-12	2023-04-12	11:04:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	1bb1ceb7-cef4-4c41-81e7-08506e62e4e6	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	0900de339-1a61-4fe5-831c-d666d3189e785	2023-04-12	2023-04-12	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	f1afab78-6c8e-4abe-bb71-84ae10807df0	2023-04-12	2023-04-12	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,062
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	378dacbf-a22f-40b2-8494-ff9b7bdde427	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	4200d571-a259-4941-a448-b3757288238	2023-04-12	2023-04-12	12:04:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	61251f1a-2fb7-4e5d-80dc-9298207cf8fd	2023-04-12	2023-04-12	12:04:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	315027	7024170W	NL12	OW		2023-04-12	12:04:00	115503	516884	23b81b45-372a-4e26-adfb-b82ef1b8761f	2023-04-12	2023-04-12	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	481307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	40da6176-66ea-425e-8fbd-16fa686d8c93	2023-04-12	2023-04-12	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	481307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	3cd832b6-3bf7-4418-a526-e8ab61eef42a	2023-04-12	2023-04-12	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,79
NL12	485307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	82245f27-a07f-4766-aa8d-75e685ccef85	2023-04-12	2023-04-12	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,94
NL12	485307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	8e6dc41f-e2bd-4660-ab87-e3d19a4c0ba3	2023-04-12	2023-04-12	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,89
NL12	485307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	c281bacc-4bec-40fb-b38c-ae65af256a56	2023-04-12	2023-04-12	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,87
NL12	485307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	1bb99a69-2930-4c7d-a68d-dede364727ed	2023-04-12	2023-04-12	10:04:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	485307	7024100W	NL12	OW		2023-04-12	10:04:00	114664	509998	ad8f0bc7-259c-4871-83c8-1e27a51ee35	2023-04-12	2023-04-12	10:04:00	CONCTTE	Nkj	mg/l	N	OW							4,5
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	b49cb9ee-140e-4307-b97a-48957d05c9e6	2023-04-12	2023-04-12	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	72c827af-ce13-4050-a129-69b7d1557f71	2023-04-12	2023-04-12	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,28
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	4386a954-a71d-4519-9841-adcda89222db	2023-04-12	2023-04-12	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,31
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	1e534420-607a-428e-a5bf-8fe0fb5b06c4	2023-04-12	2023-04-12	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	f7f2864a-3c47-4af8-a9dd-0624c8164f80	2023-04-12	2023-04-12	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	25f65f04-a7c7-49a2-b9f6-0325a7d6db1b	2023-04-12	2023-04-12	10:04:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	134604	7024120W	NL12	OW		2023-04-12	10:04:00	111576	509423	51c8512a6-5a89-4295-acd9-c22aa336ae7b	2023-04-12	2023-04-12	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,4
NL12	618002	7024220W	NL12	OW		2023-04-12	12:04:00	123496	514837	0c355b79-a8cb-4b4e-bd68-c26b866da684	2023-04-12	2023-04-12	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	d16d8a8b-9301-4535-9ebc-a6f930da635a	2023-04-12	2023-04-12	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	42e238ca-114e-443f-be41-440539729b11	2023-04-12	2023-04-12	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	9be9c4dd-8d9c-4506-b420-25d5c0c26834	2023-04-12	2023-04-12	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	71545d80-aa6b-44f0-9644-2afed864447e	2023-04-12	2023-04-12	01:04:00	CONCTTE	Ptot	mg/l	P	OW							0,46
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	7949962d-7e80-4f78-a670-f60d338875bb	2023-04-12	2023-04-12	01:04:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	618002	7024220W	NL12	OW		2023-04-12	01:04:00	123496	514837	6c78847-b97b-436d-af73-b4381282b337	2023-04-12	2023-04-12	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	a6e06857-1e10-45c3-8c95-ae620bf7d7ee	2023-04-18	2023-04-18	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	4c2c4cab-9ae5-49bf-abcb-b75277ef5fc4	2023-04-18	2023-04-18	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	13ef97a4-8dbf-4903-b21b-845c52a3ca9d	2023-04-18	2023-04-18	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	82170229-ff1c-447a-b464-38e61ea1e374	2023-04-18	2023-04-18	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	d8ba6122-9626-41d2-9636-b86225553e37	2023-04-18	2023-04-18	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	caffa137-39c5-479a-a124-ec02db6498c0	2023-04-18	2023-04-18	09:04:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	804001	7030970W	NL12	OW		2023-04-18	09:04:00	120175	569327	a7cbcb1b-6ee9-42e5-981f-97f979e6afe	2023-04-18	2023-04-18	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	a32a6ead-4420-4caf-8eda-7cf9853c0344	2023-04-13	2023-04-13	10:04:00	CONCTTE	Nkj	mg/l	N	OW							1
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	2406a5f9-033e-43ba-9268-8159e7010b96	2023-04-13	2023-04-13	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	2d64d3fd-2062-4e8d-8619-1706d4de558e	2023-04-13	2023-04-13	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	7eedc2c4-960e-4074-8348-639baa48716	2023-04-13	2023-04-13	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	58636b45-a354-426c-bf7e-b5ea4267d13	2023-04-13	2023-04-13	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,43
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	e5a1be63-1d14-4287-8b75-d9e804dc93ea	2023-04-13	2023-04-13	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	BDV044	7025530W	NL12	OW		2023-04-13	10:04:00	121147	496336	495a9e73-00f2-474c-a3d9-4b478d959eda	2023-04-13	2023-04-13	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,07
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	33f2a437-8c56-46e9-9aff-a70687f0cf95	2023-04-13	2023-04-13	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	95518190-5643-49d9-8fa9-9ba54e702ab6	2023-04-13	2023-04-13	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,033
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	160434 7d-8e0a-4f5b-b0fd-93f703d9a83b	2023-04-13	2023-04-13	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	34d15cdb-4449-4049-ab9d-937310d93e5	2023-04-13	2023-04-13	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	7a05cc87-0527-4626-bbdf-5c979ed1ddace	2023-04-13	2023-04-13	10:04:00	CONCTTE	Ptot	mg/l	P	OW							0,27
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	90f0a9d1-0d91-441e-886f-9d5a0bf6195b	2023-04-13	2023-04-13	10:04:00	CONCTTE	Nkj	mg/l	N	OW							3,9
NL12	517058	7025550W	NL12	OW		2023-04-13	10:04:00	129800	489300	ffc14223-4d4f-42bf-83e8-4da82b410128	2023-04-13	2023-04-13	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	44942491-738c-4B8d-a43e-f8e0b7c1f4c	2023-04-12	2023-04-12	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	50c10201-f01b-459c-9d52-0dcb3f9adfa5	2023-04-12	2023-04-12	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	8a9b3bb6-ba12-4927-8a73-2618220adbc0	2023-04-12	2023-04-12	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	1b135199-1863-4d4f-9cd8-c083a7e14d80	2023-04-12	2023-04-12	01:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,028
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	2098a146-f170-4163-abe8-2ccceb0cf6c8	2023-04-12	2023-04-12	01:04:00	CONCTTE	Ptot	mg/l	P	OW							0,24
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	e91c4e0d-2a42-4a3c-a926-51e781bc2a9e	2023-04-12	2023-04-12	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	613002	7024240W	NL12	OW		2023-04-12	01:04:00	126526	515016	531e1fad-00a4-48bb-a5a6-3419360b2dfb	2023-04-12	2023-04-12	01:04:00	CONCTTE	Nkj	mg/l	N	OW							3,1
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	4ade2cca-8a8c-4e16-9067-88fc41a0cd9	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	ff9c8b33-86cd-4e29-9d7d-e75b3dfaffe7	2023-04-12	2023-04-12	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	ab489f71-a8e1-4b4b-b7e3-6bbd66d8cd82	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	6dd164e3-d99f-4e33-8579-42e5da5c531	2023-04-12	2023-04-12	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	bc671a5a-ef42-416c-82bd-d3131f4fdb96	2023-04-12	2023-04-12	12:04:00	CONCTTE	Ptot	mg/l	P	OW							0,26
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	aa2b34c0-9588-442e-8546-91771d280aeb	2023-04-12	2023-04-12	12:04:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	081001	7024190W	NL12	OW		2023-04-12	12:04:00	119929	517834	18431270-ea39-4f53-ad04-1ad9718584fe	2023-04-12	2023-04-12	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	5173078d-97b7-4142-aa32-2b008e5dbcf9	2023-04-12	2023-04-12	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,15
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	ac6d8b22-d500-4f57-920a-4500e4c00e29	2023-04-12	2023-04-12	11:04:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	9c2b1bd5-9c73-4b7a-905b-2c7efcdc4bd8	2023-04-12	2023-04-12	11:04:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	92920210-b645-4470-99a9-b787c1c7896a	2023-04-12	2023-04-12	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	0ccf17db-9f0a-4608-a261-1f791fecfbc8	2023-04-12	2023-04-12	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,07
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	ab347af-7163-4e48-b83d-28418092596B	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,14
NL12	007002	7024160W	NL12	OW		2023-04-12	11:04:00	114672	516936	5170350d-8a59-4661-b3f9-b66b1a1ff332c	2023-04-12	2023-04-12	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	bca16654-ddbb-43e1-8495-399afbf977ad	2023-04-12	2023-04-12	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,057
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	7c784d13-cf51-4936-ad28-e82d6ab57266	2023-04-12	2023-04-12	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,69
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	a79e51b0-6de6-4eeb-9360-881261b5d07	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	c0e73ae-59b9-4721-8064-53489a6a45c7	2023-04-12	2023-04-12	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	1328ff63-4e68-482a-a0f0-4ba73100bfa3	2023-04-12	2023-04-12	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	fdccb273-40b1-4773-a86b-411b28ed90b3	2023-04-12	2023-04-12	12:04:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	007001	7024200W	NL12	OW		2023-04-12	12:04:00	120378	516406	199d1b15-7122-4ff8-9af0-610257dbdf14	2023-04-12	2023-04-12	12:04:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	4e7d95e0-0386-4058-9406-2a39d814f537	2023-04-20	2023-04-20	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW							0,056
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	5a160687-d0f8-4436-8240-aa86ce19df e0	2023-04-20	2023-04-20	09:04:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	ba321286-e4bd-4494-9934-7bda3631b3e	2023-04-20	2023-04-20	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	914b8c71-9f2a-4611-a6fc-70194563f0b1	2023-04-20	2023-04-20	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	475206	7036880W	NL12	OW		2023-04-21	09:04:00	110979	495702	adbb8414-6578-43e9-a32c-1fa5b3a5252a	2023-04-21	2023-04-21	09:04:00	CONCTTE	Nkj	mg/l	N	OW							5,1
NL12	475206	7036880W	NL12	OW		2023-04-21	09:04:00	110979	495702	f0b80cab-796a-41a7-ad8d-aa82fdfbad07	2023-04-21	2023-04-21	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,05
NL12	475206	7036880W	NL12	OW		2023-04-21	09:04:00	110979	495702	0a60966e-1e10-4a70-bdcc-d163d423f4ee	2023-04-21	2023-04-21	09:04:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	d4ed2060-85ad-49ce-adfa-2ae1e795dc38	2023-04-20	2023-04-20	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	a687c063-5249-4e73-8b98-888846d09985	2023-04-20	2023-04-20	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW							0,17
NL12	536002	7033850W	NL12	OW		2023-04-20	09:04:00	130559	498066	716c2995-de10-4ae0-ae79-a150b05e750	2023-04-20	2023-04-20	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	SN9705	7033870W	NL12	OW		2023-04-20	10:04:00	129309	496658	32f33873-e7b4-4e52-8bbb-5374ebf6b0d0	2023-04-20	2023-04-20	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	SN9705	7033870W	NL12	OW		2023-04-20	10:04:00	129309	496658	f7b07745-9c41-4d64-b877-3702c6f93c7	2023-04-20	2023-04-20	10:04:00	CON

NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	3ff9a5c6-0f67-43d5-88d3-2d0cb6b51380	2023-04-28	10:04:00	CONCRTI	Pfuit	mgJl	P	OW							0L13
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	1a2801af-a541-4b6c-b63f-424b8b896bbb	2023-04-28	10:04:00	CONCRTI	uNOWZOZ	mgJl	Nmf	OW							0L87
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	1e401b1e-1fe8-4a2b-9a83-d0d2fc1d9b2	2023-04-28	10:04:00	CONCRTI	NH4	mgJl	Nmf	OW							0L09
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	1e5460b8-93ec-4b9c-9438-44b47bf1b343	2023-04-28	10:04:00	CONCRTI	NO2	mgJl	Nmf	OW							0L99
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	da1941c4-44a3-4173-b5f9-887f4f1b5666	2023-04-28	10:04:00	CONCRTI	NO2	mgJl	Nmf	OW							0L08
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	1e8888b5-c9e1-4e9a-b6a9-9181c1fa5564	2023-04-28	10:04:00	CONCRTI	PfU4	mgJl	Nmf	OW							0L0A8
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	1f8d2b1c-1b54-4e3f-9ba6-8b4b9f8e4c62	2023-04-28	10:04:00	CONCRTI	PfU4	mgJl	Nmf	OW							0L0A6
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2a7215a5-5b1b-4b5a-b4c3-4b1c3fa6f6bf	2023-04-28	10:04:00	CONCRTI	NO2	mgJl	Nmf	OW							0L05
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2a8988b5-c9e1-4e9a-b6a9-9b2f3181e644	2023-04-28	10:04:00	CONCRTI	PfU4	mgJl	Nmf	OW							0L0A6
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2b7d1f2d-4d1d-4c3d-b2f2-4d7b9bf6fc5	2023-04-28	10:04:00	CONCRTI	NH4	mgJl	Nmf	OW							0L3
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2b7f5a4f-4b6a-4b5a-8ac3-4b1c3fa6f6bf	2023-04-28	10:04:00	CONCRTI	NO2	mgJl	Nmf	OW							0L05
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2b8e4e4e-e6ba-4d09-8e3a-e5b9c84f4b27	2023-04-28	10:04:00	CONCRTI	uNOWZOZ	mgJl	Nmf	OW							0L0A8
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2b9c7c2b-d6ca-4b5a-8ac3-4b1c3fa6f6bf	2023-04-28	10:04:00	CONCRTI	NO2	mgJl	Nmf	OW							0L05
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2c1a8b0d-9e8e-4b9d-9a48-4a6f1fbf2a93	2023-04-28	10:04:00	CONCRTI	NO3	mgJl	Nmf	OW							0L99
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2d9b1c4c-9f2e-4b5a-8ac3-4b1c3fa6f6bf	2023-04-28	10:04:00	CONCRTI	PfU4	mgJl	Nmf	OW							0L0A6
NULI	SN92715	70U4Z86OW	NULI	OW	2023-04-28	10:04:00	139292	469391	2f1a3b0d-9e8e-4b9d-9a48-4a6f1fbf2a93	2023-04-28	10:04:00	CONCRTI	NO3	mgJl	Nmf	OW							0L99

NL12	SN9715	7042860W	NL12	OW		2023-04-28	10:04:00	129192	493937	f0a8bab7-5f70-45ee-a430-ccfc3eca6ad6		2023-04-28	2023-04-28	10:04:00	CONCTTE	NKj	mg/l	N	OW						3,2
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	945fc1f0-4ac7-4293-867e-d16896801138c		2023-04-28	2023-04-28	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,06
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	7c162cd9-1d1b-4acd-ae09-a2d61de9ddac		2023-04-28	2023-04-28	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW						0,46
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	a6c34e8b-4770-4e1b-a40c-41e4104cb242		2023-04-28	2023-04-28	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,3
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	d7715706-53c1-4553-a421-5dcd36ea872c		2023-04-28	2023-04-28	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW						1,3
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	9e021f97-2393-40a5a-9309-80bf85defd9b		2023-04-28	2023-04-28	09:04:00	CONCTTE	Ptot	mg/l	P	OW						0,83
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	97491d6-0ca2-40ff-b3f4-8c325b82e83		2023-04-28	2023-04-28	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,52
NL12	SN9709	7042800W	NL12	OW		2023-04-28	09:04:00	131863	494764	a2885810-5f65-41a9-a2ec-0e529a17e347		2023-04-28	2023-04-28	09:04:00	CONCTTE	NKj	mg/l	N	OW						6,7
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	2c812ca0-b758-40df-bf2e-6b036742eecc		2023-04-26	2023-04-26	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,65
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	0a9af261-d94a-414c-b778-aed9b6c87cc8		2023-04-26	2023-04-26	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	7085d6a6-53aa-46d0-a0a4-0422c8a46788		2023-04-26	2023-04-26	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,33
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	a520da61-2651-4b99-a1c7-dd557411ad29		2023-04-26	2023-04-26	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	6f3915c5-a1ac-41a2-b87e-bf00135e157f		2023-04-26	2023-04-26	10:04:00	CONCTTE	Ptot	mg/l	P	OW						1,4
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	f588a46e-463a-48cb-ab29-d50da4d740b4		2023-04-26	2023-04-26	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	K0005	7041450W	NL12	OW		2023-04-26	10:04:00	127444	491927	cac7b04f-facc-436b-886b-f04d31638094		2023-04-26	2023-04-26	10:04:00	CONCTTE	NKj	mg/l	N	OW						7,3
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	5c36b614-36b2-4599-8c9b-792a4c6df7c0		2023-04-28	2023-04-28	12:04:00	CONCTTE	Ptot	mg/l	P	OW						0,47
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	61b18dec-8e47-46f0-854a-eb7852f43bc31		2023-04-28	2023-04-28	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	98687308-5c95-482a-99ba-1296c2cd5e7a		2023-04-28	2023-04-28	12:04:00	CONCTTE	NKj	mg/l	N	OW						5,9
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	c73f9b90-f0cc-4396-bea1-46b37f52e943		2023-04-28	2023-04-28	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,11
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	7257a8df-e9aa-441a-8095-e2fe94b1001f		2023-04-28	2023-04-28	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,26
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	4003d579-c7b7-483c-8368-4f1b9729a669		2023-04-28	2023-04-28	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	S17099	7042950W	NL12	OW		2023-04-28	12:04:00	130338	491637	947ae75f-55e6-4905-990d-6fcbd2f13f8		2023-04-28	2023-04-28	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	STHW51	7048000W	NL12	OW		2023-05-03	07:05:00	115301	516803	15737109-162e-41ff-9964-54c3b9318795		2023-05-03	2023-05-03	07:05:00	CONCTTE	Ptot	mg/l	P	OW						0,04
NL12	STHW51	7048000W	NL12	OW		2023-05-03	07:05:00	115301	516803	6be9176a-1510-49a7-95a3-04f41acae77f		2023-05-03	2023-05-03	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,006
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	460d5e97-1c30-42d0-b412-c98a5019e470		2023-05-02	2023-05-02	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW						2,8
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	2c2764d0-9876-4aa2-a649-2cfdd9ff4f24		2023-05-02	2023-05-02	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,044
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	68f9f037-09aa-474a-b3e9-34825c01e86		2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	05ee6c95-8466-45a9-970d-b84ee85c2bd0		2023-05-02	2023-05-02	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW						0,05
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	5c28da9d-d097-4ed5-bbfa-6581b189ba7a		2023-05-02	2023-05-02	10:05:00	CONCTTE	Ptot	mg/l	P	OW						0,26
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	aacbc651-aec1-4f77-910d-e2773e161a90		2023-05-02	2023-05-02	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						2,9
NL12	PAWR14	7046770W	NL12	OW		2023-05-02	10:05:00	127513	534777	e84aeb40-e0ec-4059-bac4-52816196d092		2023-05-02	2023-05-02	10:05:00	CONCTTE	NKj	mg/l	N	OW						2,4
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	61031ab0-9822-4eae-bee3-8e1fb195b422		2023-05-02	2023-05-02	10:05:00	CONCTTE	Ptot	mg/l	P	OW						1,7
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	6b51d37c-974c-425c-b704-13f729815796		2023-05-02	2023-05-02	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,11
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	4bae1825-bee4-4335-89f0-8637189fcd4f		2023-05-02	2023-05-02	10:05:00	CONCTTE	NKj	mg/l	N	OW						2,8
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	86941a65-0380-48e5-b1a5-c4cdf919b857		2023-05-02	2023-05-02	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW						0,09
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	6f0d6136-83e9-411b-8e52-01d1b5f733bf		2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	3812725e-78b5-4fd5-a809-3b319e87f76f		2023-05-02	2023-05-02	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						1,5
NL12	2801O3	7047750W	NL12	OW		2023-05-02	10:05:00	117966	544056	2f3462ad-f2eb-4e49-a636-a86dc01df06e		2023-05-02	2023-05-02	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	608c48ac-ed76-420d-927e-16d2ac1f5007		2023-05-02	2023-05-02	01:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	7cde6b42-1763-4f5e-be6c-e5ae7864d1e6		2023-05-02	2023-05-02	01:05:00	CONCTTE	PO4	mg/l	Pnf	OW						1,3
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	7e6552cd-6bf8-41de-8611-7f945ca76b33		2023-05-02	2023-05-02	01:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	46c8832ae-c32e-4cec-8bb6-0dbc2ed43859		2023-05-02	2023-05-02	01:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	14f05f74-03ec-4017-a757-18fc7563cbed		2023-05-02	2023-05-02	01:05:00	CONCTTE	Ptot	mg/l	P	OW			1,8			
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	026be33e-44a7-447c-bf53-9a4ac7d22eeb		2023-05-02	2023-05-02	01:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	271102	7047570W	NL12	OW		2023-05-02	01:05:00	110530	538110	87a795b2-5731-4060-b0ac-1ff6a238c17a		2023-05-02	2023-05-02	01:05:00	CONCTTE	NKj	mg/l	N	OW			3			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	76a50876-7950-44bd-a3a0-bbf2f679498c		2023-04-20	2023-04-20	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW			1,2			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	713a514c-4519-479c-a545-7cc3d5d1c5a7		2023-04-20	2023-04-20	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,56			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	7d4c292b-f3d8-482c-8520-1ef1ecebc934		2023-04-20	2023-04-20	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	8e9d43ac-4d74-48c7-8e4b-67e4f11f21c0		2023-04-20	2023-04-20	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW			0,53			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	bc291a18-080c-4a8c-908c-b4da98f74581		2023-04-20	2023-04-20	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,57			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	c0c8f935-616d-40f9-9531-94b7c7e28232		2023-04-20	2023-04-20	12:04:00	CONCTTE	NKj	mg/l	N	OW			4,2			
NL12	SB0206	7033930W	NL12	OW		2023-04-20	12:04:00	129820	501345	b7d64ebf-4f84-40a6-a758-ad0199c0ca0		2023-04-20	2023-04-20	12:04:00	CONCTTE	Ptot	mg/l	P	OW			1			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	0c835507-c0c8-4f85-b487-9388a6da5fe9		2023-04-20	2023-04-20	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,007			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	076e78c3-78cf-40b9-9255-e638d83e4d05		2023-04-20	2023-04-20	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	3f9bc884-5864-40df-9ede-5744a3f4f420		2023-04-20	2023-04-20	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW			0,04			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	f3433add-9310-40d0-a471-50d7ceb54d74		2023-04-20	2023-04-20	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW			0,28			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	a09edb06-8ca4-4b99-bd03-779000af1fa1		2023-04-20	2023-04-20	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,28			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	a6e04c5a-2fb1-4087-9edc-aabe8bef315d		2023-04-20	2023-04-20	12:04:00	CONCTTE	NKj	mg/l	N	OW			2,2			
NL12	146301	7033920W	NL12	OW		2023-04-20	12:04:00	129381	498191	cbfc29c5-0910-413a-a641-86bef58b57d		2023-04-20	2023-04-20	12:04:00	CONCTTE	Ptot	mg/l	P	OW			0,22			
NL12	DUIN049	7032350W	NL12	OW		2023-04-19	08:04:00	107542	535415	d85e7e36-43e0-4324-9884-2812c3eb5f72		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	9b010d0a-df59-40a9-94c6-fc9e1240ae06		2023-04-19	2023-04-19	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW			0,1			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	c63170f0-0652-4385-8c6a-abcb286830a1		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	0e540b04-0c87-4432-812f-b490f0bebc95		2023-04-19	2023-04-19	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,006			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	d050c7cf-6892-49f4-b9f4-7a87449c68f0		2023-04-19	2023-04-19	08:04:00	CONCTTE	NKj	mg/l	N	OW			1,5			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	41718119-5674-48c6-8a88-4727dc7d6a65		2023-04-19	2023-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW			0,04			
NL12	DUIN049	7032250W	NL12	OW		2023-04-19	08:04:00	107542	535415	27039be2-2c38-4c8b-9bc2-87a2cc97ae12		2023-04-19	2023-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	d56fe55a-c42e-4fee-b4b8-2e3a8e410687		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	eede07d0-fa6d-4e58-9859-f6905c218b31		2023-04-19	2023-04-19	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		<	0,005			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	96407b16-5c1f-4033-9aa5-a183c240b945		2023-04-19	2023-04-19	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	6e210fc3-bcde-40b3-86f1-bd94d507b18f		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	49a595d7-8c7c-41c3-863c-b8a051dce31f		2023-04-19	2023-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW			0,04			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	46555f95-31ef-4fde-b480-512aa55a2515		2023-04-19	2023-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN052	7032260W	NL12	OW		2023-04-19	08:04:00	108639	536276	58e57224-c3a7-41c7-a10f-288c83c83850		2023-04-19	2023-04-19	08:04:00	CONCTTE	NKj	mg/l	N	OW			1,6			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	599643d6-8416-4b68-b35b-2ce0860a4029		2023-04-19	2023-04-19	07:04:00	CONCTTE	Ptot	mg/l	P	OW			0,98			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	7d25797b-1e70-4574-bd1c-d9c79352eb15		2023-04-19	2023-04-19	07:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	04fb2457-dbe2-4cd5-9a32-4440072a415f		2023-04-19	2023-04-19	07:04:00	CONCTTE	NKj	mg/l	N	OW			1,9			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	d8d371fa-e38f-4a91-a065-aef3f0656e83		2023-04-19	2023-04-19	07:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	87579d04-1bc3-4674-af0c-29a2946d557d		2023-04-19	2023-04-19	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,86			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	d202a5ff-671e-4dc7-95fa-9efe99860e17		2023-04-19	2023-04-19	07:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN054	7032270W	NL12	OW		2023-04-19	07:04:00	108643	537872	e0ad7d21-e0ff-4933-9c42-22963257ec6f		2023-04-19	2023-04-19	07:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	7bda7fa7-2150-40e6-8e52-07cbb4605496		2023-04-19	2023-04-19	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,009			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	0ed48cf-0e9d-4c58-a84c-1d79efeca960		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	94c621c-1eac-40cf-9fa2-8973c34a8459		2023-04-19	2023-04-19	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	65d8594b-7691-47f1-a7cb-ed16ba0e4871		2023-04-19	2023-04-19	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	38c255e1-79c4-4a0f-bc9a-55afd64276f		2023-04-19	2023-04-19	08:04:00	CONCTTE	NKj	mg/l	N	OW			1,8			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	f56aea03-0538-4fd9-a460-aa1219f7f02e		2023-04-19	2023-04-19	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN055	7032350W	NL12	OW		2023-04-19	08:04:00	109407	542443	3a3a8f91-d708-44d4-80e8-8d84612484f		2023-04-19	2023-04-19	08:04:00	CONCTTE	Ptot	mg/l	P	OW			0,1			
NL12	DUIN056	7032360W	NL12	OW		2023-04-19	09:04:00	110170	550558	50662e2d-4f39-4fd6-a183-6ec848a123a2		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN056	7032360W	NL12	OW		2023-04-19	09:04:00	110170	550558	60bb9296-a6f6-4a64-bab3-1659049ea681		2023-04-19	2023-04-19	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,005			
NL12	DUIN056	7032360W	NL12	OW		2023-04-19	09:04:00	110170	550558	8681182d-0487-4463-a057-a90fb3acc7ff		2023-04-19	2023-04-19	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN056	7032360W	NL12	OW		2023-04-19	09:04:00	110170	550558	9239cf9f-227f-4944-8c07-9e6e0c1177b		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN056	7032360W	NL12	OW		2023-04-19	09:04:00	110170	550558	19ef3505-1186-4d4b-855f-298a661cb1d9		2023-04-19	2023-04-19	09:04:00	CONCTTE	Ptot	mg/l	P	OW			0,02			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	44ef89e8-6e4b-4216-b961-273a75a0a120		2023-04-19	2023-04-19	09:04:00	CONCTTE	NKj	mg/l	N	OW			0,8			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	37c4d62e-8171-414f-bdac-f19690ee05fa		2023-04-19	2023-04-19	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	88e45cfb-06e5-40a8-840f-503934b1515f		2023-04-19	2023-04-19	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,007			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	6f651df3-1386-44d4-980d-0049e3a3d063		2023-04-19	2023-04-19	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	c8375c62-3e00-4ce4-87ff-d69e9ed52edf		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	2fc63958-50f4-47f3-aec6-2d1f044fb12e		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	747b4dc5-d98b-4b8d-bb5d-f8c3bef9e9f2		2023-04-19	2023-04-19	09:04:00	CONCTTE	Ptot	mg/l	P	OW			0,04			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	4ac0451d-fc14-48b3-94d7-a7a3c3a563e3		2023-04-19	2023-04-19	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05			
NL12	DUIN057	7032370W	NL12	OW		2023-04-19	09:04:00	110138	550980	792ead28-cd64-4e73-844f-3548f961c717		2023-04-19	2023-04-19	09:04:00	CONCTTE	NKj	mg/l	N	OW			1			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	7cbe40a3-5de5-436b-a27c-7ac23eb73cfb		2023-04-19	2023-04-19	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,15			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	ff832e83-9158-4243-b596-8e737a66dcf5		2023-04-19	2023-04-19	09:04:00	CONCTTE	NKj	mg/l	N	OW			0,9			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	0dc220ff-f67a-4e34-ab19-b721381abf13		2023-04-19	2023-04-19	09:04:00	CONCTTE	Ptot	mg/l	P	OW			0,06			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	e4025bf4-c246-4795-ad83-938770cc8111		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			0,15			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	761123bf-57a0-4344-b7c9-9f7cbaa74b35		2023-04-19	2023-04-19	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	5f343bea-3a4c-49e6-9873-aa0b405990cc		2023-04-19	2023-04-19	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01			
NL12	DUIN059	7032380W	NL12	OW		2023-04-19	09:04:00	110438	551030	7d1f422d-f5e2-4588-8b68-a5d383e09994		2023-04-19	2023-04-19	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW			0,005			
NL12	DUIN062	7032390W	NL12	OW		2023-04-19	11:04:00	110733	551275	f07467c7-7746-4073-945b-b16e2f75a05f		2023-04-19	2023-04-19	11:04:00	CONCTTE	NO2	mg/l

NULI	7ZM8OOI	NULI	OW	2023-04-24	09:04:00	122254	5AT59O	10AO74	2023-04-24	09:04:00	2023-04-24	09:04:00	CONCRETE	NU4	msgJI	Nnf	OW						0.37
NULI	7ZM8OOI	NULI	OW	2023-04-24	09:04:00	122254	6Z69I3I8	8QA4	2023-04-24	09:04:00	2023-04-24	09:04:00	CONCRETE	NU4	msgJI	Nnf	OW						0.3
NULI	7ZM8OOI	NULI	OW	2023-04-24	09:04:00	122254	5AT59O	10AO74

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NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NaI	mg/l	OW									
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NO3	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	PO4	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NH4	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NO2	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NaI	mg/l	N	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	PbII	mg/l	P	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	JuNO3NO2	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	PO4	mg/l	NnI	OW								
NULI	6660DD	7DA07IOW	NULI	OW	12:00:00	12:00:00	2023-04-25	2023-04-25	12:00:00	2023-04-25	CONCRETE	NO3

NL12	440020	704071OW	NL12	OW	2023-04-25	12:04:00	116547	494454	ee9c0a57-1b02-4443-9177-343d4481d964	2023-04-25	2023-04-25	12:04:00	CONCTTE	Ptot	mg/l	P	OW		0,25
NL12	440020	704071OW	NL12	OW	2023-04-25	12:04:00	116547	494454	eff0306c-cf60-4095-8fea-13ba928b3555	2023-04-25	2023-04-25	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,19
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	c7839b91-9a90-4b0d-8024-6c161d4017af	2023-04-25	2023-04-25	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,19
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	36183467-97eb-460c-84f4-2cd36fce33ae	2023-04-25	2023-04-25	01:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	e5bd7b9e-b718-43f4-bc50-c8dc2ed12719	2023-04-25	2023-04-25	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	9cb777b3-2fc6-4cec-a784-64c298f6b7f6	2023-04-25	2023-04-25	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	0cc00632-d47c-4f62-9fe1-c9810df36e57	2023-04-25	2023-04-25	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,1
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	451aed28-c2a9-450d-9d2b-85e45df44a0b	2023-04-25	2023-04-25	01:04:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	158102	704076OW	NL12	OW	2023-04-25	01:04:00	116011	498317	7416ed5e-d8e6-4969-a70f-e7a39b37800f	2023-04-25	2023-04-25	01:04:00	CONCTTE	Ptot	mg/l	P	OW		0,29
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	30a9a221-b2fc-4c9c-901f-6b22068c3d83	2023-04-26	2023-04-26	06:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	8a06412c-4424-4b1b-9f35-5fd467930700	2023-04-26	2023-04-26	06:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,021
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	f45b763b-b57f-4904-85f7-76a56d98fc81	2023-04-26	2023-04-26	06:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,61
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	0c6dc007-a44c-44de-9352-3d22197a1d06	2023-04-26	2023-04-26	06:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,56
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	356b6d7b-5f1a-44cb-a323-241c5b72b12a	2023-04-26	2023-04-26	06:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,64
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	dcbdefc7-ced3-48ec-b53c-c4324264b8b3	2023-04-26	2023-04-26	06:04:00	CONCTTE	Ptot	mg/l	P	OW		0,67
NL12	531002	704148OW	NL12	OW	2023-04-26	06:04:00	121080	502314	c559b2a4-8ea4-4f64-90f2-c8a645ad8ca1	2023-04-26	2023-04-26	06:04:00	CONCTTE	NKj	mg/l	N	OW		4,2
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	4cf938ec-4ef6-4148-8448-0cee088c16c7	2023-04-25	2023-04-25	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	460dabab-69f2-483f-bfdc-8f7d7f9abad9	2023-04-25	2023-04-25	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,066
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	c5652bcd-74d2-44f1-a441-66753dcc533f	2023-04-25	2023-04-25	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	34dcf970-9ac6-4675-941f-3a80753a7383	2023-04-25	2023-04-25	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	dd8f8112-d460-4a75-bf12-7980416f5c1a	2023-04-25	2023-04-25	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	522e18c0-69ed-49e9-893f-84cb48f0f7c8	2023-04-25	2023-04-25	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	DUIN105	704016OW	NL12	OW	2023-04-25	09:04:00	116526	573757	b969b38b-b24e-4ac4-8e41-0774e097788c	2023-04-25	2023-04-25	09:04:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	4a2d2b8c-015b-4d1a-9025-bc9d15d0513a	2023-04-25	2023-04-25	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	6c5884e9-aff9-411c-b102-7bfdcee48bdc	2023-04-25	2023-04-25	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,051
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	cf120bea-6654-4fd6-b0d1-88df68fdfc63	2023-04-25	2023-04-25	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	915dc99b-0ec0-45d9-b07e-93836ccb8f00	2023-04-25	2023-04-25	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,61
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	c2bcfa16-9b78-462a-a30d-c01ce07abc8e	2023-04-25	2023-04-25	09:04:00	CONCTTE	NKj	mg/l	N	OW		0,8
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	41a74f5c-edca-4c44-be36-7e1bc2b4c5b4	2023-04-25	2023-04-25	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	DUIN109	704019OW	NL12	OW	2023-04-25	09:04:00	116841	574249	a2f0da32-1bee-47e7-bd04-08af23d1628d	2023-04-25	2023-04-25	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,19
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	29b2246d-0261-411b-9f14-b627a683f27e	2023-04-25	2023-04-25	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,008
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	370608b4-5f4d-4472-b33e-69a3b3b35ca3	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	173e37e0-ce49-47b7-8891-f6ef54ef7ef9	2023-04-25	2023-04-25	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	5e3006ae-9bf1-40d9-989c-259cab0f873b	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	b880e46f-3c2f-47c9-9ac1-029e8bd2b7d0	2023-04-25	2023-04-25	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,07
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	d4ee915b-de6a-4cd3-a7f0-6c5ea07dc0d6	2023-04-25	2023-04-25	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	DUIN113	704022OW	NL12	OW	2023-04-25	10:04:00	117293	574780	3e1f2339-2713-4450-a385-3dcb32ce7c44	2023-04-25	2023-04-25	10:04:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	609b6e42-12ce-495d-bb34-5a7999f3257f	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	8c847f0e-d23c-450a-82ca-36c137e32093	2023-04-25	2023-04-25	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	20002b2b-76e0-4421-9f51-bfb02c28f777	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	d41b478b-2bb2-4d30-a904-0e61e67b3f9d	2023-04-25	2023-04-25	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	774b05f7-11a7-47ef-88ff-a144a3988a43	2023-04-25	2023-04-25	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,05
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	6d75cf0c-dffe-44d2-ba21-e82cae1ee7a5	2023-04-25	2023-04-25	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	DUIN114	704023OW	NL12	OW	2023-04-25	10:04:00	117149	574957	6ec85a97-068a-4317-b4df-1815b82871e9	2023-04-25	2023-04-25	10:04:00	CONCTTE	NKj	mg/l	N	OW		1,2
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	abd6c4e9-5ebd-4e57-a31e-af8e31344f82	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	e760b256-d8cf-45cb-a83b-6ab1e66d71ed	2023-04-25	2023-04-25	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	39987dae-498c-40a7-8a1f-078e633dd219	2023-04-25	2023-04-25	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	eee226e8-0917-428f-9006-af9146c9b28e	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	17f9b66e-8cd0-492c-a404-2a600a0dc7c2	2023-04-25	2023-04-25	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,04
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	006afbc8-9506-474d-addc-025c98ec90f3	2023-04-25	2023-04-25	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	DUIN115	704024OW	NL12	OW	2023-04-25	10:04:00	118298	576421	4fd9c395-3b64-47d2-b1fa-efbaddc993cf	2023-04-25	2023-04-25	10:04:00	CONCTTE	NKj	mg/l	N	OW		1,2
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	4188d8a7-7bf9-4482-8188-a32a8f2a90ba	2023-04-25	2023-04-25	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,3
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	15f9d82a-14de-4030-b247-edc486d9796e	2023-04-25	2023-04-25	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,34
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	abf48ca8-84cd-4fcc-92c8-606da239e929	2023-04-25	2023-04-25	10:04:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	41693eab-04c7-4124-8f51-b21f8d4fad55	2023-04-25	2023-04-25	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	3f5a5498-43ac-45e5-ac82-1e75e23356cf	2023-04-25	2023-04-25	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	a2cb70ad-b3ac-4662-ac62-e9cab7635515	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1,3
NL12	021001	704063OW	NL12	OW	2023-04-25	10:04:00	114086	503700	13598903-5bb0-45be-bb82-5c083f4874e0	2023-04-25	2023-04-25	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	f7493d0b-1b27-4a6f-80dc-2ed75eeb2900	2023-05-03	2023-05-03	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	eeaf72ae-a03c-4ad7-8095-752d08ac2cf1	2023-05-03	2023-05-03	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		3,2
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	e19ad057-a6bf-4875-95d2-3e2dc7d608b7	2023-05-03	2023-05-03	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,26
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	6c940be6-2750-4055-b2c7-cf0ef4d1ec41	2023-05-03	2023-05-03	09:05:00	CONCTTE	NKj	mg/l	N	OW		4,8
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	7d8f37d3-8bb6-47c3-9b35-4123213dd965	2023-05-03	2023-05-03	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	801007	704811OW	NL12	OW	2023-05-03	09:05:00	114727	559091	61e0e8b0-cd9b-4032-b00c-7dd0bb9d4859	2023-05-03	2023-05-03	09:05:00	CONCTTE	Ptot	mg/l	P	OW		0,74
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	ecdbdcd6-9c59-4754-bfd2-47c2f6f47e25	2022-02-08	2022-02-08	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		0,33
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	4358d3d9-8b8c-4302-b855-daa9d3b34d08	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW		2,3
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	13a5a442-6cf7-4c97-85e7-e84f7662dfff	2022-02-08	2022-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW		0,59
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	9a1bf54b-cca2-41cc-aa1f-c0cc38d9f591	2022-02-08	2022-02-08	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	f6e1687d-61b2-4fc7-8932-457b706e6ee1	2022-02-08	2022-02-08	09:02:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	29d6cdf3-c775-4656-b327-9b5fa2e17d82	2022-02-08	2022-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW		0,72
NL12	135701	649362OW	NL12	OW	2022-02-08	09:02:00	115165	547466	3a7e4ea5-bae4-4cc2-b257-b950f0fa850a	2022-02-08	2022-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,4
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	cd1ea5aa-e7ad-4709-bbdb-3a1a4307810f	2023-05-04	2023-05-04	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,1
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	a46507de-f9dc-42dc-9855-83f5cd64557f	2023-05-04	2023-05-04	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	20b3a788-d0f7-4c91-8d88-aa573cba0972	2023-05-04	2023-05-04	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,34
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	b02f2015-02a8-441e-998a-c26fd48046bd	2023-05-04	2023-05-04	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	63357d1b-c8f2-404a-b33d-273b03e3adb7	2023-05-04	2023-05-04	08:05:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	7a2812a2-0f7e-49f7-8416-6bdcd4e3726e	2023-05-04	2023-05-04	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0,52
NL12	135202	704425OW	NL12	OW	2023-05-04	08:05:00	107224	528090	baefbdf8-dcca-4300-adc8-f37d6e8197c7	2023-05-04	2023-05-04	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,11
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	72ac92f2-949e-426e-a1b4-40d176d336c1	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	2f667fb6-cc55-4bed-a1ad-a0d755bc73d0	2023-04-26	2023-04-26	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	d19825b6-0903-48dc-b5ad-b3ab8c81b54a	2023-04-26	2023-04-26	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	f8742c29-ed2f-4f7e-8897-e9c8dd29333b	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	972d6be1-3b72-45a9-bfc3-97f2a7e3e2b8	2023-04-26	2023-04-26	08:04:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	c54d207f-902e-4efd-8627-05342e384e2b	2023-04-26	2023-04-26	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	534019	704155OW	NL12	OW	2023-04-26	08:04:00	121470	494928	15264de3-d1dc-451a-ab13-ea7306e52369	2023-04-26	2023-04-26	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	af521042-44bd-4ef8-915a-592311d9ae15	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	f68015aa-6e0a-49a4-9248-6f9f4635948f	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,91
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	230dfdfe-fb22-4087-9a8e-00fa70dc000a	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW		5,6
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	0a3d6464-6b3b-4b66-90c5-fa053d9f5877	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,26
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	57b61891-af65-4bdb-a0bc-90161383a2a0	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,39
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	d22bac4b-4678-48e3-9a6a-a152c13b4015	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	519003	704163OW	NL12	OW	2023-04-26	09:04:00	124561	499186	be764d5e-fb47-42d5-8fa2-205b1bd37382	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	0010d520-0365-4e84-a2eb-85d4ff495a30	2023-05-02	2023-05-02	10:05:00	CONCTTE	Ptot	mg/l	P	OW		1,7
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	e4c38008-7eb6-47b7-8f36-e83ae7aad214	2023-05-02	2023-05-02	10:05:00	CONCTTE	NKj	mg/l	N	OW		2,8
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	0abef8a2-57c2-4abe-8b5e-5c5c1261a37e	2023-05-02	2023-05-02	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,73
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	2e2f81ba-baab-4456-a9f3-7671cedab2d6	2023-05-02	2023-05-02	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,7
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	495cf898-8522-46c4-a85c-5b687905f21c	2023-05-02	2023-05-02	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	08132001-76c2-4c06-b939-5318a9dbc28e	2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	MM0021	704777OW	NL12	OW	2023-05-02	10:05:00	118933	542856	ebc4dc23-ad24-4de0-92e6-817293103796	2023-05-02	2023-05-02	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW		1,5
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	b6514fd2-010e-4ee0-89c5-61508285afe9	2023-05-02	2023-05-02	11:05:00	CONCTTE	Ptot	mg/l	P	OW		0,59
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	feb9850e-7a7f-40f4-acbd-67af3df82e09	2023-05-02	2023-05-02	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,89
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	d793ae6f-f028-405a-926d-22255e1d68c2	2023-05-02	2023-05-02	11:05:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	1b18d3bf-cf0b-4a8a-b547-837b4f5adf2d	2023-05-02	2023-05-02	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,48
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	006a6bc3-7127-4077-a384-fef3c649a59c	2023-05-02	2023-05-02	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,86
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	f9d7105b-b322-4b96-9073-87fbd4f831d4	2023-05-02	2023-05-02	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,09
NL12	113104	704764OW	NL12	OW	2023-05-02	11:05:00	114304	551562	73759e1d-fb9e-44a5-a1cb-17fe69f38fb6	2023-05-02	2023-05-02	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	7eb24311-2b6e-463a-8a8b-b627808ed54d	2023-05-02	2023-05-02	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	4fdf9c6c-7575-4191-a35e-93c01e6f1d51	2023-05-02	2023-05-02	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	b2617907-3408-4ee1-aba1-28c77fd0e153	2023-05-02	2023-05-02	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,28
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	195f1d41-c978-48c9-98fa-712b3e3ce9a4	2023-05-02	2023-05-02	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	f2b3a466-571f-416e-8e4c-b4234f5b63d2	2023-05-02	2023-05-02	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,1
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	adbbd90f-420a-4584-b237-3420c27a138a	2023-05-02	2023-05-02	09:05:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	001007	704675OW	NL12	OW	2023-05-02	09:05:00	110915	505175	16fac6a5-dba2-4e7c-b2e4-fd8438c29520	2023-05-02	2023-05-02	09:05:00	CONCTTE	Ptot	mg/l	P	OW		0,33
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	23d16a57-84da-4ca8-bf52-964d783cf6d1	2023-05-02	2023-05-02	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	9be78fda-2609-4140-917e-6ca9970e3d62	2023-05-02	2023-05-02	12:05:00	CONCTTE	Ptot	mg/l	P	OW		0,49
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	b9cbbb30-8995-4737-bcdf-955dc39a2032	2023-05-02	2023-05-02	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,91
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	4e93a9ab-7528-4a4b-b132-7fcf0888cdfb	2023-05-02	2023-05-02	12:05:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	a59793a0-02f3-42a2-a4e2-09e6d35db954	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,009
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	2198ff6a-8681-45d1-90d1-ea0696179434	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	a17de6f1-1a37-431f-87ca-681c15a4bb83	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,81
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	6beb4893-6818-4845-87bf-c491d6c90603	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,15
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	f76c8756-2031-45d3-a0f5-140cbc6052a1	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,1
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	ded96555-e1fe-42c1-946f-118e8b751ef6	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	517007	704159OW	NL12	OW	2023-04-26	09:04:00	123290	490230	6ab09566-28c9-4bfb-85ad-2b8ee06fe34c	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,84
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	4117ec93-807a-4f1f-9ee4-43bc285bf4aa	2023-05-03	2023-05-03	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	64e6ea4a-24d1-4999-a9ea-71ca696f9045	2023-05-03	2023-05-03	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	8c0318bf-707f-4837-a105-7f079923cae0	2023-05-03	2023-05-03	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	8a37d7f7-d619-4ff8-8799-c93b66378b39	2023-05-03	2023-05-03	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	4c274fc7-6bea-4d01-bc28-1a5396c29fc1	2023-05-03	2023-05-03	10:05:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	161d4d04-f925-4e6a-b14f-cd07e1d9f7e1	2023-05-03	2023-05-03	10:05:00	CONCTTE	Ptot	mg/l	P	OW		0,07
NL12	808002	704817OW	NL12	OW	2023-05-03	10:05:00	110082	559955	6b632ae7-728c-4569-ab71-31e4bbd35c8f	2023-05-03	2023-05-03	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	b93628fe-2592-474c-80ce-935c9ffc3a89	2023-04-26	2023-04-26	08:04:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	f78256e9-e7c6-4fe8-883b-a27fab04d197	2023-04-26	2023-04-26	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	145c00de-dfdd-4c24-870b-6aba4d06dbaa	2023-04-26	2023-04-26	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0,29
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	01c8147d-f34e-43d8-a463-61bcc8f6e359	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	53efa332-7760-4aa0-a9b2-289fcde5964c	2023-04-26	2023-04-26	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	e803aada-7bca-4ecb-9b33-a6bbaf7c3d69	2023-04-26	2023-04-26	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,15
NL12	BDV046	704154OW	NL12	OW	2023-04-26	08:04:00	121359	497497	f253c4db-4de1-4173-a6a8-aa402d40eb4e	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	a5469b9c-7217-42f4-854e-67f514c1c439	2023-04-28	2023-04-28	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	31510744-8a43-4b70-b6a4-8b984ee2a42d	2023-04-28	2023-04-28	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	fa30e37d-6861-49bb-ada1-ded77f2ecbaf	2023-04-28	2023-04-28	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	93f2280f-2154-4839-b602-44bebbf36e2b	2023-04-28	2023-04-28	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,019
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	70c4bcd0-7066-4336-aa5a-68e4894927da	2023-04-28	2023-04-28	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	a9f648eb-5f26-49de-9cd8-abc0d41f53bb	2023-04-28	2023-04-28	09:04:00	CONCTTE	NKj	mg/l	N	OW		5,2
NL12	517061	704281OW	NL12	OW	2023-04-28	09:04:00	132409	494528	d573d2c5-2199-42ec-9482-86989b6a742b	2023-04-28	2023-04-28	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,48
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	e9915162-94d4-4875-bb73-a2440f1f72e3	2023-04-28	2023-04-28	11:04:00	CONCTTE	Ptot	mg/l	P	OW		1,7
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	0f893509-7305-4824-b66c-84c4c90cc124	2023-05-02	2023-05-02	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,17
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	df4c6731-4972-426d-b1dc-cf1beba6ec05	2023-05-02	2023-05-02	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,37
NL12	135601	704760OW	NL12	OW	2023-05-02	12:05:00	112300	539100	fd19818c-51fd-440e-91fe-a44572e56b9f	2023-05-02	2023-05-02	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,89
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	e7e41c8f-58a3-4faf-8bcc-def716500b73	2023-05-04	2023-05-04	08:05:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	8c3eb8ba-949d-41d4-bb96-cbec064d04ea	2023-05-04	2023-05-04	08:05:00	CONCTTE	Ptot	mg/l	P	OW		0,61
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	49d08766-69f9-4bc6-9c63-0c3fa6ea7142	2023-05-04	2023-05-04	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,73
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	08b61da3-de1a-4362-b8ba-1828f6ab7d6c	2023-05-04	2023-05-04	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	2c479a6f-0da9-4355-bcad-d75355ca342b	2023-05-04	2023-05-04	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,54
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	3a1fe86a-4335-496f-945c-3abc4af5add4	2023-05-04	2023-05-04	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,69
NL12	135201	704423OW	NL12	OW	2023-05-04	08:05:00	109660	524699	ee9295a4-c998-478f-a7c3-41630436102c	2023-05-04	2023-05-04	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,42
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	b46342d4-f0da-40d5-a090-4e83ec2e34a8	2023-04-28	2023-04-28	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,019
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	946cb13f-d947-4e64-8c06-3738a7ac0a4b	2023-04-28	2023-04-28	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	a8528c5d-5504-4e01-82de-ca855d5d1e29	2023-04-28	2023-04-28	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	bb2e3ac4-ebd5-48c2-a8c5-e4a88aa84e26	2023-04-28	2023-04-28	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	6a09c451-856d-4493-8439-82662f57c5e3	2023-04-28	2023-04-28	12:04:00	CONCTTE	NKj	mg/l	N	OW		3,8
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	ae415e13-bbe9-42db-abef-2457877d3dd0	2023-04-28	2023-04-28	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV034	704296OW	NL12	OW	2023-04-28	12:04:00	131723	491244	51c8f511-a37b-4804-bf6a-294aa5225c93	2023-04-28	2023-04-28	12:04:00	CONCTTE	Ptot	mg/l	P	OW		0,33
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	473a4a4d-85d1-4bc6-b8af-490902a1301d	2023-04-28	2023-04-28	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,47
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	b45b00fd-4d2e-4090-a1c5-cd44bbd23246	2023-04-28	2023-04-28	10:04:00	CONCTTE	NKj	mg/l	N	OW		5,3
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	07cb8452-b09b-4c6f-89f6-cec6d602eba2	2023-04-28	2023-04-28	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	53ad6e93-d356-43d3-aadd-cda4ba6663ec	2023-04-28	2023-04-28	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	d91f7624-859d-4380-8df0-f1aa6ce22a7c	2023-04-28	2023-04-28	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	f85d7160-2fe4-45e8-a539-c61c649a1748	2023-04-28	2023-04-28	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517049	704289OW	NL12	OW	2023-04-28	10:04:00	129259	491895	27e0be1d-479e-4f15-9a2e-b792d39bcdcb	2023-04-28	2023-04-28	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,038
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	000e23bb-c4af-4f92-9c30-b60f64df6ada	2023-04-28	2023-04-28	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	17b111ff-7ea6-47c7-aee0-f15d7101e3bd	2023-04-28	2023-04-28	11:04:00	CONCTTE	NKj	mg/l	N	OW		5,8
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	9019a9a9-4411-4755-9ffc-0579718323fa	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	74da8ca0-377d-48c3-8670-e3658a150413	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	6bf68514-8059-40fd-8f44-931c3821560b	2023-04-28	2023-04-28	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW		1,2
NL12	5N9704	704291OW	NL12	OW	2023-04-28	11:04:00	128400	489138	f919f5a5-bf55-44a2-b511-10a29cf997e8	2023-04-28	2023-04-28	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW		1,3
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	2bb47d8e-c056-443b-9d22-5948ac237a6b	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	7e988f26-9e20-4625-864f-596498a87187	2023-04-28	2023-04-28	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	fb276d7a-1a94-49ff-9d00-78ec204fc383	2023-04-28	2023-04-28	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW		0,037
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	03497cb4-438c-4a15-b9bb-21c66ca43eb6	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	aa3d890b-e177-4de9-a693-37506d8c3465	2023-04-28	2023-04-28	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	9532cff0-7925-4a18-a419-a05cf8755324	2023-04-28	2023-04-28	11:04:00	CONCTTE	NKj	mg/l	N	OW		3,5
NL12	BDV040	704294OW	NL12	OW	2023-04-28	11:04:00	129660	490182	9f73bf6e-cb18-4f3a-860f-f0e9a384239f	2023-04-28	2023-04-28	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0,33
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	fac110dc-5c14-47a2-be98-aca6ebd14f4f	2023-05-04	2023-05-04	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	8ea18b51-22f4-4391-9cff-2e1ae9b6d1aa	2023-05-04	2023-05-04	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19

NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	65a0cf1a-d272-4e89-a310-4b25e94434a9	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	88783197-93c5-4cd2-8a17-d51b4e378de4	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW						0,6
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	d54445bb-be65-4afc-9ee5-1a391aae6f0e	2023-05-04	2023-05-04	11:05:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	9d6d1fec-1246-40ef-8a5a-6b27e06d2116	2023-05-04	2023-05-04	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,62
NL12	184501	704442OW	NL12	OW	2023-05-04	11:05:00	121580	531510	acbc3cc6-a4c5-4a8c-b7aa-8fd8824b929d	2023-05-04	2023-05-04	11:05:00	CONCTTE	Ptot	mg/l	P	OW						0,37
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	1b8f0924-f03b-42a6-81ad-ab0d47142be2	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	900fcade-c99c-49f0-86f4-4e000ef7db44	2023-05-04	2023-05-04	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	756f0e4a-a9b8-4021-9017-2c80c7323991	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	a795c2c8-878b-4c67-82ea-897500756215	2023-05-04	2023-05-04	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,046
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	d5d53e8b-c78b-4b9f-a0d8-9990a800acc2	2023-05-04	2023-05-04	11:05:00	CONCTTE	NKj	mg/l	N	OW						2,2
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	9c8f803e-999c-461c-aaba-881ce10e913e	2023-05-04	2023-05-04	11:05:00	CONCTTE	Ptot	mg/l	P	OW						0,26
NL12	187202	704444OW	NL12	OW	2023-05-04	11:05:00	118370	527200	6ff6e566-2218-4533-905f-e56f1d6d5af8	2023-05-04	2023-05-04	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	74252706-076e-4dba-bf6a-b7237c85bb2d	2023-05-02	2023-05-02	10:05:00	CONCTTE	NKj	mg/l	N	OW						3,1
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	ec07e93f-d8d8-4ee0-900c-7ccbbc896c78	2023-05-02	2023-05-02	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	b8349813-0d2f-40f1-9da9-ce42d05be542	2023-05-02	2023-05-02	10:05:00	CONCTTE	Ptot	mg/l	P	OW						2,7
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	cdce0460-da2c-4c34-815a-5d9401661be0	2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,05
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	a8d99134-cf92-4c7f-a6e3-98d3087b9804	2023-05-02	2023-05-02	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						2,1
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	4119c419-cebb-49e8-a5bd-e598baac14de0	2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	280113	704771OW	NL12	OW	2023-05-02	10:05:00	120217	544505	0f96f7c0-2795-442c-80c4-bf1d0c9472a0	2023-05-02	2023-05-02	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	05972723-ce0d-4dcb-b13f-25880c745c63	2023-04-28	2023-04-28	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	09d3be4c-c3dd-4a55-986f-42489834de5e8	2023-04-28	2023-04-28	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,22
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	4844bc85-58cd-431e-b29e-c3656e0c1edd	2023-04-28	2023-04-28	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	db9815ee-ce4e-4593-bdbe-946b947ba1cf	2023-04-28	2023-04-28	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	bf73022f-605d-4122-8c01-3f9d01c37fb1	2023-04-28	2023-04-28	10:04:00	CONCTTE	NKj	mg/l	N	OW						5,5
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	33d21a49-4189-428d-96d8-777de3efd14f	2023-04-28	2023-04-28	10:04:00	CONCTTE	Ptot	mg/l	P	OW						0,52
NL12	SN9710	704287OW	NL12	OW	2023-04-28	10:04:00	127536	492364	d3426b96-8876-402d-8535-5d0707dfda04	2023-04-28	2023-04-28	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	40d55ae0-0a07-4380-86bd-a398fc2deb55	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	6ef1004e-2ad6-418e-bb15-2ad6528da4fa	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW						0,41
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	6bcb1bf8-352a-48b5-8456-d18bb6def021	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,046
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	49cd0f10-a60b-4863-ae9c-fec4ae7199c5	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,06
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	2d3e2094-8d8c-4bfa-b3d8-9674c4162ea8	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW						2
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	4e1c663e-1922-4fda-9288-7f128446dbab	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW						0,16
NL12	517001	704616OW	NL12	OW	2023-04-26	09:04:00	125190	496470	47609943-314e-40b4-b008-9ce3d92fc77a	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,42
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	75e8e4e9-9602-4435-a022-54a09f50a4b4	2023-05-04	2023-05-04	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	ac930ee5-06ff-4782-8c47-9b25f9a8bf9a	2023-05-04	2023-05-04	10:05:00	CONCTTE	Ptot	mg/l	P	OW						0,32
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	44fccd4f-d361-435e-a6af-a651be26325a	2023-05-04	2023-05-04	10:05:00	CONCTTE	NKj	mg/l	N	OW						2,4
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	12805dc3-a265-4e61-9683-6f022837d3c	2023-05-04	2023-05-04	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	90e21819-07d9-46d5-8aa8-ab8afc4e6c84	2023-05-04	2023-05-04	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	f6930037-479a-4f11-be05-f7755bbaa6c5	2023-05-04	2023-05-04	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,12
NL12	088001	704436OW	NL12	OW	2023-05-04	10:05:00	115046	527147	cd867653-fea2-4027-a40f-1b9817994a7ba	2023-05-04	2023-05-04	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	8736aff8-9244-455a-a2bc-11795155175	2023-05-04	2023-05-04	11:05:00	CONCTTE	NKj	mg/l	N	OW						1,6
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	1282095e-9068-4e1f-91eb-0e3e8704a6ff	2023-05-04	2023-05-04	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	323706cb-b220-4478-84dd-f87c23d4c704	2023-05-04	2023-05-04	11:05:00	CONCTTE	Ptot	mg/l	P	OW						0,1
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	c5cafc6f-f776-49e8-acaa-bf982824195 8	2023-05-04	2023-05-04	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	1959e5b0-5911-4f5c-96c7-792e7804bfb9	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	54121645-e7e3-4978-b24c-be2aec29e717	2023-05-04	2023-05-04	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	084001	704446OW	NL12	OW	2023-05-04	11:05:00	124054	528072	2e13280c-3201-4079-ac7f-f78b2af5de3e	2023-05-04	2023-05-04	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,009
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	b7a7ffda-ea39-48e8-bfad-87c8d1f5ade6	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,1
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	b8e674ef-bd65-4a5d-b1d6-e0a57eee801d	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW						2,6
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	7ce1ae9c-15a5-4d1b-98e0-36f84da4ea2a	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW						0,31
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	f7633235-6ba2-46d9-8bc8-a615a23f7cc9	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	ed161276-cfbb-45d9-9d09-ff609e0ed233	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW						0,09
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	68cb3a96-c8b6-4627-b349-038166dea10c	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	517069	704162OW	NL12	OW	2023-04-26	09:04:00	124049	497326	cffcfcac-f3bf-4021-9f5d-8ed75e2cb600	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,097
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	62742ca9-1c65-4746-9c05-589c04a818e2	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	50baffc9-b9ff-46df-bd00-716756f0f0a9	2023-04-28	2023-04-28	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW						0,64
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	69751d1a-0b0a-4b3a-ab09-e5f1a9e5b027	2023-04-28	2023-04-28	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,32
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	30bb3859-5719-4292-bc5d-173b3320f1cf	2023-04-28	2023-04-28	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	9fb3be94-a148-444c-86af-8c08e818dcf6	2023-04-28	2023-04-28	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	fc43d099-0f3c-44e2-98c4-a6c1327f5455	2023-04-28	2023-04-28	11:04:00	CONCTTE	Ptot	mg/l	P	OW						0,84
NL12	SN9703	704290OW	NL12	OW	2023-04-28	11:04:00	127626	489526	aa07d385-9ce2-4560-99cb-2719ee33f195	2023-04-28	2023-04-28	11:04:00	CONCTTE	NKj	mg/l	N	OW						6,8
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	af526aaa-0383-41cb-80c0-975a50c8d9ae	2023-05-02	2023-05-02	10:05:00	CONCTTE	Ptot	mg/l	P	OW						1,9
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	69ca44e5-d79d-406d-bedf-ba32083ef19a	2023-05-02	2023-05-02	10:05:00	CONCTTE	NKj	mg/l	N	OW						2
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	36f4b81c-2d5c-4959-8847-9e772d685ca7	2023-05-02	2023-05-02	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	7ebc5b51-156d-4aa5-b21f-160fe5137222	2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW						1,9
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	e88d51ef-a1c4-4869-b8a5-f2eb9826196a	2023-05-02	2023-05-02	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	be97ea30-3838-4cf3-876b-df74e0cfee9a	2023-05-02	2023-05-02	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	MM0002	704776OW	NL12	OW	2023-05-02	10:05:00	119020	542740	94856e51-a25a-4aed-a164-ba8218619fab	2023-05-02	2023-05-02	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	ade506fb-8703-4da7-b004-5f8d93e60d5b	2023-05-04	2023-05-04	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	b1585cdb-c646-4234-b1bf-a2b158d0f575	2023-05-04	2023-05-04	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW						0,03
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	814eebf1-aa00-4de4-9733-e9a48a093b67	2023-05-04	2023-05-04	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,38
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	244b9642-088d-48dd-98f1-002634019f05a	2023-05-04	2023-05-04	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	33ee72ba-b05e-4043-9a23-844a82a3a115	2023-05-04	2023-05-04	09:05:00	CONCTTE	Ptot	mg/l	P	OW						0,65
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	43431113d-239f-4037-af64-41f1d20e7f6a	2023-05-04	2023-05-04	09:05:00	CONCTTE	NKj	mg/l	N	OW						2,8
NL12	116102	704430OW	NL12	OW	2023-05-04	09:05:00	110520	532780	0ac312cb-4eff-434a-8a4a-184490e99d0d	2023-05-04	2023-05-04	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	32470a42-01df-49f7-bd1c-2f905006 18cb	2023-05-04	2023-05-04	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	a156eb86-1aeb-483a-9a40-ee9579717f2b	2023-05-04	2023-05-04	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW						0,81
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	5e913ad8-2e7f-4a53-babd-1729086c0e74	2023-05-04	2023-05-04	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW						0,19
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	f6afc2ee-b82c-458a-85b5-0282c7718885	2023-05-04	2023-05-04	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW						0,06
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	354aaf63-8a8a-48b7-a72c-0a1fdc76e79e	2023-05-04	2023-05-04	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,83
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	9a76b53a-ffba-4719-a8e8-412baa2c804a	2023-05-04	2023-05-04	10:05:00	CONCTTE	NKj	mg/l	N	OW						1,5
NL12	187103	704435OW	NL12	OW	2023-05-04	10:05:00	114371	529297	88fb192c-42a0-47c1-944a-4ada3e603fbd	2023-05-04	2023-05-04	10:05:00	CONCTTE	Ptot	mg/l	P	OW						0,23
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	7f62af1d-a611-405b-a4df-f96b6dc65a0e5	2023-05-02	2023-05-02	01:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	cf886172-4991-4d4b-94e1-b132eb5573ac	2023-05-02	2023-05-02	01:05:00	CONCTTE	PO4	mg/l	Pnf	OW						1,9
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	b58faace-b98e-4403-b388-709cbfb2915	2023-05-02	2023-05-02	01:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	49ca2f13-dfae-4b26-97a6-1076 2fd33437	2023-05-02	2023-05-02	01:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	2bf1879c-3b8a-4e14-940d-0c65ecfae608	2023-05-02	2023-05-02	01:05:00	CONCTTE	Ptot	mg/l	P	OW						2,2
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	44006 7e4-e777-4b36-8867-37a9615fa1d4	2023-05-02	2023-05-02	01:05:00	CONCTTE	NKj	mg/l	N	OW						4,1
NL12	204002	704756OW	NL12	OW	2023-05-02	01:05:00	108960	537580	499e2796-61e6-4e59-9c06-8f9607feb9ac	2023-05-02	2023-05-02	01:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	675b49ae-df8f-44ed-a287-88e60fa67dbc	2023-05-02	2023-05-02	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	f2ae5c3e-4eef-4e32-9c2f-4ee7f63b2b46	2023-05-02	2023-05-02	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	db1feb2d-f65f-4b8c-85dc-ccd082a7649	2023-05-02	2023-05-02	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	4114131e-da89-4eed-b38a-a1df80631b7d	2023-05-02	2023-05-02	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW						0,32
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	e8ba619f-5b9b-4c89-a043-2b9da443ae1	2023-05-02	2023-05-02	09:05:00	CONCTTE	Ptot	mg/l	P	OW						0,93
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	ab8650d-73f9-428c-87c3-fc8b50f15b52	2023-05-02	2023-05-02	09:05:00	CONCTTE	NKj	mg/l	N	OW						6
NL12	442002	704676OW	NL12	OW	2023-05-02	09:05:00	113418	505478	c964ee3c-7a54-4fc3-8965-173842328c3b	2023-05-02	2023-05-02	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	23fe7b43-a6bf-4dad-9635-e61716de8ef4	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		<				0,01
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	fc549c7d-ba71-4102-afea-bbc375c5cada	2023-04-26	2023-04-26	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		<				0,03
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	d83ca4fc-4a2a-4b55-a9fc-6ec88d1f5a1f	2023-04-26	2023-04-26	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	a88b9ae2-c136-4ad7-9616-eeccfc0fae8	2023-04-26	2023-04-26	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,048
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	7d558194-6fbd-41ff-9c0a-63b8009c9ba3	2023-04-26	2023-04-26	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	45a20024-2767-4b13-8874-ef3f14f96f6d	2023-04-26	2023-04-26	08:04:00	CONCTTE	NKj	mg/l	N	OW						2,9
NL12	SN9717	704153OW	NL12	OW	2023-04-26	08:04:00	119226	497157	2c7e2861-f085-4be9-8c09-fedf885bf6f6	2023-04-26	2023-04-26	08:04:00	CONCTTE	Ptot	mg/l	P	OW						0,24
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	f97405ad-2b6c-4afe-96e6-4168e5b5fe85	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<				0,05
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	9b251ae1-2ee7-4970-aacb-4bcdf72d1aeec	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW						7,9
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	107b6d65-afe1-4ff4-899c-9d4db7ce8bf6	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW						1,1
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	5c5fa784-d364-4efb-8e44-df652215ece	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW						0,022
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	c09f5f6c-0f53-4553-8790-84fa5f2e8e9a	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		<				0,05
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	42bb0aae-ed60-4ec9-8384-5eeac1203228	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW						1,1
NL12	517073	704160OW	NL12	OW	2023-04-26	09:04:00	125058	492749	750645c9-fe34-4971-9bcd-b10fa5154f70	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW						0,36
NL12	523002	704288OW	NL12	OW	2023-04-28	10:04:00	129612	492631	b57ef8b3-62c4-451c-b291-8ffefba0b9f0	2023-04-28	2023-04-28	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW	

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NLI2	7DS677WW	NLI2	09:05:00	11:19:19	5111A1	82A2E4C39-22FD-4F9D-A4A4-D9F6D6D0719E3	2023-05-10	09:05:00	2023-05-10	09:05:00	CONCRETE	NH4	ตู้ปูน	Wet	OW								0.Q24
NLI2	7DS67ZOW	NLI2	10:05:00	11:19:19	5111A1	82A2E4C39-22FD-4F9D-A4A4-D9F6D6D0719E3	2023-05-10	10:05:00	2023-05-10	10:05:00	CONCRETE	NH4	ตู้ปูน	Wet	OW								0.Q24
NLI2	7DS6ZOW	NLI2	10:05:00	11:19:19	5111A1	82A2E4C39-22FD-4F9D-A4A4-D9F6D6D0719E3	2023-05-10	10:05:00	2023-05-10	10:05:00	CONCRETE	NH4	ตู้ปูน	Wet	OW								0.Q24
NLI2	4B0115	NLI2	09:05:00	11:19:19	5111A1	83A3B4C-91A6-4E79-9A73-2E91AC113CAC	2023-05-10	09:05:00	2023-05-10	09:05:00	CONCRETE	NH4	ตู้ปูน	Wet	OW								0.Q24
NLI2	4B0115	NLI2	10:05:00	11:19:19	5111A1	83A3B4C-91A6-4E79-9A73-2E91AC113CAC	2023-05-10	10:05:00	2023-05-10	10

NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	88f95a77-3c9f-4730-8172-eef3d8f65792	2023-05-12	2023-05-12	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01	
NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	40343523-a020-4796-847c-ef7cb5adddc5	2023-05-12	2023-05-12	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03	
NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	caa998de-1266-4e4b-ac40-a93ff61681e5	2023-05-12	2023-05-12	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	2c1a8b0f-af52-4418-9ee5-4da8647a9fca	2023-05-12	2023-05-12	08:05:00	CONCTTE	NO3N2O	mg/l	Nnf	OW	<				0,05	
NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	044b9016-3e4a-4ec3-9267-9238c150ef6	2023-05-12	2023-05-12	08:05:00	CONCTTE	Ptot	mg/l	P	OW					0,42	
NL12	438007	7060530W	NL12	OW	2023-05-12	08:05:00	113426	503650	5af84056-9e03-4cf4-ba2f-c0b96ab5d194	2023-05-12	2023-05-12	08:05:00	CONCTTE	NKj	mg/l	N	OW					3,5	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	534b63f6-21ba-4ab2-94c3-db7755b284e4	2023-05-12	2023-05-12	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,16	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	3f96fedb-fdb8-4907-b881-3e735ace7d87	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW					0,91	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	becff388-01f3-45ce-a037-fc49ae689fb8	2023-05-12	2023-05-12	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,24	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	8a5d6019-9209-4628-9776-b86c409a0932	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	2e11a26d-3444-404c-a135-f17f26cd18be	2023-05-12	2023-05-12	11:05:00	CONCTTE	NKj	mg/l	N	OW					2,1	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	ec464774-f788-49f0-9725-fd54b52c351e	2023-05-12	2023-05-12	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,93	
NL12	158102	7060604W	NL12	OW	2023-05-12	11:05:00	116011	498317	c9d507c-9509-4a26-a6d1-5438a399ff99	2023-05-12	2023-05-12	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,24	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	3ec2a79b-30b4-4f7f-a3ab-5e7c2797e0a3	2023-05-12	2023-05-12	11:05:00	CONCTTE	NKj	mg/l	N	OW					3,5	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	d794d8ea-f4eb-48d2-a468-58bd3e8d27b1	2023-05-12	2023-05-12	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	1c9aef46-0915-4a9f-bb00-117c18c282c6	2023-05-12	2023-05-12	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,55	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	e57f60ae-1599-4229-8b43-c1ede6e6f6f7	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	4054e865-067e-4bb7-8aa2-7af86f131248	2023-05-12	2023-05-12	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,21	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	baa31a50-aafb-4136-8fa7-df8a47a0b304	2023-05-12	2023-05-12	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,14	
NL12	149102	7060650W	NL12	OW	2023-05-12	11:05:00	117052	498225	ade05d03-73d9-4b2f-9759-5595a0482751	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	c3e1af2a-6ac1-4c77-97ba-99199d940603	2023-04-26	2023-04-26	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,1	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	93614d9f-1840-48fb-bbdb-835912fe1f7e	2023-04-26	2023-04-26	09:04:00	CONCTTE	Ptot	mg/l	P	OW					0,14	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	5b036e85-b4e9-4b5d-90ef-1defe96ac2b1	2023-04-26	2023-04-26	09:04:00	CONCTTE	NKj	mg/l	N	OW					1,8	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	bcfbfdfb-42e3-4a0e-b0db-38f0aae410ba8	2023-04-26	2023-04-26	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	d1117b04-25f5-423a-b010-11e80188553a	2023-04-26	2023-04-26	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW					0,01	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	505ce04d-0dac-4262-8cab-84cdb1c5aa32	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW					0,09	
NL12	517006	7041580W	NL12	OW	2023-04-26	09:04:00	122505	491340	8eb9d0f9-345e-4a6f-9351-6c2406ladf1c	2023-04-26	2023-04-26	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	fb173eda-d423-42e5-ad20-5aa82f43f64c	2023-05-10	2023-05-10	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	87ca0a84-388b-4eac-bca6-447116d52c7c	2023-05-10	2023-05-10	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	bb87f654-0267-4afc-b358-ea4f2b18b71a	2023-05-10	2023-05-10	08:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	eeaf3369-9c33-4d0f-8901-d86d770e4368	2023-05-10	2023-05-10	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,76	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	07e0f1e0-374c-4651-80dc-19075e4e3353	2023-05-10	2023-05-10	08:05:00	CONCTTE	Ptot	mg/l	P	OW					0,93	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	eb939d87-6d27-4bab-8279-55959c1be77e	2023-05-10	2023-05-10	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	804008	7056370W	NL12	OW	2023-05-10	08:05:00	120893	574555	61d61f12-68aa-4761-9cc9-ded30e2d8a9f	2023-05-10	2023-05-10	08:05:00	CONCTTE	NKj	mg/l	N	OW					2,4	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	7a378b36-6988-4de9-bbe4-7ded6d7d68c	2023-05-12	2023-05-12	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,072	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	bc3c10d0-c474-4406-b68f-f6477fccbc53	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	e881410a-f734-4e07-8a30-e0b09d8b6a0	2023-05-12	2023-05-12	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	b19ef741-fbd4-401f-b393-2df94d76f1c8	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	f95c092b-7849-4030-9c4d-f87d2302bf22	2023-05-12	2023-05-12	09:05:00	CONCTTE	NKj	mg/l	N	OW					5,8	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	378c3757-630c-45bd-8d99-cab4394b368c	2023-05-12	2023-05-12	09:05:00	CONCTTE	Ptot	mg/l	P	OW					0,7	
NL12	504001	7059350W	NL12	OW	2023-05-12	09:05:00	129300	511740	c68b5318-e3c4-4a4e-a343-fb329fe831ac	2023-05-12	2023-05-12	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	1ab5176b-bd6f-42d1-8e0b-eac7f61f7a41	2023-05-12	2023-05-12	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,3	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	17ca4d1b-6833-472a-99be-6a108ef8baec	2023-05-12	2023-05-12	09:05:00	CONCTTE	NKj	mg/l	N	OW					2,8	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	82eddba01-c155-4c13-a646-53641159016e	2023-05-12	2023-05-12	09:05:00	CONCTTE	Ptot	mg/l	P	OW					0,45	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	af7f28b2-a7fb-42b1-ae39-62f2d678ab6d	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	e10b4a9a-5652-4099-95e9-8f9cfb718bd2	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,1	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	3e8b4b6f-7e4f-4288-8668-a80f9f91e3f6	2023-05-12	2023-05-12	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,28	
NL12	104302	7059360W	NL12	OW	2023-05-12	09:05:00	128557	509797	dd8b08cb-d375-494f-b902-ac514dbdbd22	2023-05-12	2023-05-12	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,88	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	31a4d27e-0953-4d6e-ab40-fbd73220d1c29	2023-05-11	2023-05-11	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,01	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	357c8d0c-e487-4dd9-a7f3-e24cdf1dcaa	2023-05-11	2023-05-11	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	6ec0c2c9-515a-48a4-b86e-3218d20e7a73	2023-05-11	2023-05-11	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,1	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	2e187bd8-2231-418a-9c54-d5fe62046f11	2023-05-11	2023-05-11	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,76	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	a5544660-aeb3-4090-91e9-9914859f12bc2	2023-05-11	2023-05-11	09:05:00	CONCTTE	NKj	mg/l	N	OW					1,4	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	df2baacd-fcf2-43ef-a271-e8ed21f0f0b6	2023-05-11	2023-05-11	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	423011	7058740W	NL12	OW	2023-05-11	09:05:00	108514	507748	5bd0874f-6c47-4af8-b9d0-db04090d5f56	2023-05-11	2023-05-11	09:05:00	CONCTTE	Ptot	mg/l	P	OW					0,92	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	36bbd59-ad37-419b-8f05-36d8cba7a99c	2023-05-11	2023-05-11	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	e7b27962-4e28-469f-be0b-9f39b0395b14	2023-05-11	2023-05-11	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<				0,005	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	21ea8f6c-b969-40ce-a5b6-001a6e821b26	2023-05-11	2023-05-11	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	4c0c042f-46ea-4676-af7-bb6f6c9837d6	2023-05-11	2023-05-11	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW					2,6	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	24de5345-db10-4349-b473-43b2a1b41a4	2023-05-11	2023-05-11	12:05:00	CONCTTE	Ptot	mg/l	P	OW					0,02	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	f03507d5-5964-4cbe-b7a2-87bc358c318b	2023-05-11	2023-05-11	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,6	
NL12	4N0804	7058780W	NL12	OW	2023-05-11	12:05:00	102867	507038	0a090420-badc-489c-9e55-988781f51c9a	2023-05-11	2023-05-11	12:05:00	CONCTTE	NKj	mg/l	N	OW					0,5	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	662fe8b4-345d-4f35-a182-0c142f328cc	2023-05-12	2023-05-12	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,23	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	61f3f362-bbb5-4b65-87aa-f676e16dfb44	2023-05-12	2023-05-12	11:05:00	CONCTTE	NKj	mg/l	N	OW					1,9	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	d8d595a5-46a5-4835-a16b-7bc57cf1284b	2023-05-12	2023-05-12	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	5eef5951-d96a-4888-84c8-ccce21596da3	2023-05-12	2023-05-12	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	d2488f94-4c4c-40d0-9938-659e01b282c1	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	e17c6479-0ac4-4f7c-b285-eb59fe7aa21f	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW					1,1	
NL12	158201	7060630W	NL12	OW	2023-05-12	11:05:00	116375	496170	3f65735a-7e63-4036-8cd6-ef3814b4dc34	2023-05-12	2023-05-12	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,22	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	5a60d7a6-a9e5-4471-a9e7-9535c20d278e	2023-05-16	2023-05-16	07:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	85f918bb-0da1-4bb4-9c62-208c3da41de3	2023-05-16	2023-05-16	07:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,07	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	95836200-c6c2-4298-b7df-d9c2f1366e84	2023-05-16	2023-05-16	07:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,032	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	84c31250-c51e-47e7-8645-a3cdfa3662a0	2023-05-16	2023-05-16	07:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	370202d2-44bd-4dab-9980-73979ac6e0d4	2023-05-16	2023-05-16	07:05:00	CONCTTE	NKj	mg/l	N	OW					5,6	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	c843c58d-4bd3-4ddc-ad8d-51afb704d91a	2023-05-16	2023-05-16	07:05:00	CONCTTE	Ptot	mg/l	P	OW					0,54	
NL12	BDV039	7065720W	NL12	OW	2023-05-16	07:05:00	121448	499075	4ee72fac-292b-4bee-80de-4a11c14aa109	2023-05-16	2023-05-16	07:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	e836c202-c0da-4319-a976-a6d228bb4517	2023-05-16	2023-05-16	11:05:00	CONCTTE	NKj	mg/l	N	OW					1,6	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	d7fc295d-df7c-4de4-a764-c42307d93bd7	2023-05-16	2023-05-16	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	1cf9f61f-45e3-48c1-b0c4-77b48a829bd0	2023-05-16	2023-05-16	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,62	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	18284a83-136d-4228-8727-839ba6ee99c7	2023-05-16	2023-05-16	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,47	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	730dd993-d9e6-43eb-963e-2a144d20bf01	2023-05-16	2023-05-16	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	444a15c4-05cc-4c95-a2aa-7219003db7b5	2023-05-16	2023-05-16	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	610003	7058130W	NL12	OW	2023-05-16	11:05:00	136252	516540	320fe954-bade-4537-bbe7-41282ae22133	2023-05-16	2023-05-16	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,06	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	b10de356-eb25-455e-aad7-53c500e85cd7	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	dd3e065c-b74a-432e-9cd2-780b9304beaa	2023-05-12	2023-05-12	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW					0,38	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	90c258b-701d-4074-b954-e4f621bf9320	2023-05-12	2023-05-12	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,22	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	5615836-2804-459e-8bb7-3fd3751cbf99	2023-05-12	2023-05-12	09:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,092	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	fd7c7ae1-c264-43d0-b2d1-335df44341e4	2023-05-12	2023-05-12	09:05:00	CONCTTE	NKj	mg/l	N	OW					1,9	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	b69e46d0-28d6-4f77-b7d8-afe8cf5c9953	2023-05-12	2023-05-12	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,41	
NL12	505001	7059340W	NL12	OW	2023-05-12	09:05:00	128767	511621	53c235c2-7a17-4a3e-ac64-7a4f5524e4c	2023-05-12	2023-05-12	09:05:00	CONCTTE	Ptot	mg/l	P	OW					0,25	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	ac02d797-6ac7-4daa-8af4-b674abdd6cfe	2023-05-12	2023-05-12	11:05:00	CONCTTE	Ptot	mg/l	P	OW					0,59	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	46045aba-d8b2-4f92-a1c1-04fe4978b448	2023-05-12	2023-05-12	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	2606758f-5213-4dd6-b985-4207783fc96b	2023-05-12	2023-05-12	11:05:00	CONCTTE	NKj	mg/l	N	OW					4,2	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	63b57476-029a-4bca-a9bc-ee5eb0072d20	2023-05-12	2023-05-12	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	a9de787f-f1d6-4db7-b81e-1525f1227896	2023-05-12	2023-05-12	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	9a80eaa7-1322-4e2c-bfd8-ae054ae6fcce	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	146402	7059470W	NL12	OW	2023-05-12	11:05:00	128473	503902	c6c4f4d4-66aa-4682-aa20-7af9594173f28	2023-05-12	2023-05-12	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	7ece5293-95dc-469b-96e0-e5fb99c4f225	2023-05-11	2023-05-11	08:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	3854290c-0f9e-4d8f-82ee-7be53676c256	2023-05-11	2023-05-11	08:05:00	CONCTTE	NH4	mg/l	Nnf	OW					0,98	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	21c8bd3d-1bb4-4f7a-86be-226f2f11159b	2023-05-11	2023-05-11	08:05:00	CONCTTE	NO3N2O	mg/l	Nnf	OW					0,06	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	9066bb95-1524-4f2b-895b-3eb4a50b9f4e	2023-05-11	2023-05-11	08:05:00	CONCTTE	PO4	mg/l	Pnf	OW					2,3	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	07770f2dc-99bf-4a6f-aaf7-05b694d62817	2023-05-11	2023-05-11	08:05:00	CONCTTE	NKj	mg/l	N	OW					3,6	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	86f9be6e-cafa-46e6-b562-9328b94c6d71	2023-05-11	2023-05-11	08:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09	
NL12	428001	7058680W	NL12	OW	2023-05-11	08:05:00	110390	506590	56198562-1ef4-4716-80c4-df5c8dfc4778	2023-05-11	2023-05-11	08:05:00	CONCTTE	Ptot	mg/l	P	OW					2,4	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	925d6b38-9c1a-403c-a3d8-7fe9dcadb8bc	2023-05-02	2023-05-02	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	619c2037-4681-4249-8e5f-3522aae29200	2023-05-02	2023-05-02	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	52855d2f-3e12-4925-b5a4-7c2392753dd4	2023-05-02	2023-05-02	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW					0,44	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	6fbed1ae-dd40-42d5-b92a-23779a349ee8	2023-05-02	2023-05-02	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	f68d9719-0ce6-4cd1-b677-17d16db5e60b	2023-05-02	2023-05-02	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	41cdc708-8c26-4797-9f6e-63fd03030d4d	2023-05-02	2023-05-02	12:05:00	CONCTTE	Ptot	mg/l	P	OW					0,56	
NL12	131802	7047630W	NL12	OW	2023-05-02	12:05:00	114720	551140	69644790-a338-404c-8f15-0035a3fadb5f	2023-05-02	2023-05-02	12:05:00	CONCTTE	NKj	mg/l	N	OW					1,7	
NL

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NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	3A8B5666-2AB2-4665-9A16-9A3E41791816	2023-05-25	11:0S:00	CONCRETE	Pilot	mg/l	P	OW							0.66
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	9A6S5DCF-F6A0-4110-9ZAF-62961B0E1F6D	2023-05-25	11:0S:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	9097B2BC-EB49-4121-AE94-D8FAE1ABD6D2	2023-05-25	11:0S:00	CONCRETE	NH4	mg/l	N	OW			1.1				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	6A3B9992-9B7D-4E28-93A5-F6F1F2DB59C	2023-05-25	11:0S:00	CONCRETE	NO2	mg/l	Nmf	OW		<	0.01				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	1A4C1E19-C519-4DA3-8E4C-0B9DDB5C5D26	2023-05-25	11:0S:00	CONCRETE	NO3	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	9DC12523-9214-450A-A2E4-66C0AE3A6619	2023-05-25	11:0S:00	CONCRETE	NH4	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	6CC0AF7D-7AB3-4A0D-9B79-3DA9E6378A14	2023-05-25	11:0S:00	CONCRETE	PH24	mg/l	Pmf	OW		<	0.063				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	11:00:00	11/277	50/3155	5B0BA03A-C851-4F9A-9209-A25AF9AD9B68	2023-05-25	11:0S:00	CONCRETE	UNKNOWN2	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	6B9E7546-C4C4-4E31-B9AF-9A3D1727A6A4	2023-05-24	09:0S:00	CONCRETE	NH3	mg/l	N	OW			4.4				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	9B6F7D05-5CA5-4E6D-9A3A-D9B9AB3A5A7A	2023-05-24	09:0S:00	CONCRETE	PH24	mg/l	P	OW			0.57				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	3B574B5B-5AF6-4B8A-B27A-B4AB4AB9D8D0	2023-05-24	09:0S:00	CONCRETE	PH24	mg/l	Pmf	OW			0.3				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	4B4E4E4C-D9D6-4B85-B7A2-AD3D3E5D4B15	2023-05-24	09:0S:00	CONCRETE	NO3	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	2C7EC7C2-0E9A-4DD3-9A1D-4B8A5CF9A	2023-05-24	09:0S:00	CONCRETE	NH4	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	2AD14B9D-4B98-4725-9D4D-DB0AE4234B9	2023-05-24	09:0S:00	CONCRETE	NO2	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	3DB84C28-1F0C-4B9A-B1F3-8CD9C5A4C21I	2023-05-24	09:0S:00	CONCRETE	NH4	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	2C7E7C7C-0ZB9-4DD3-9A1D-4B8A5CF9A	2023-05-24	09:0S:00	CONCRETE	NO2	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	3B5B4C28-1F0C-4B9A-B1F3-8CD9C5A4C21I	2023-05-24	09:0S:00	CONCRETE	NH4	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	2AD14B9D-4B98-4725-9D4D-DB0AE4234B9	2023-05-24	09:0S:00	CONCRETE	NO2	mg/l	Nmf	OW		<	0.05				
NLI2	4801D2	70%%10W	NL12	OW	2023-05-24	10:00:00	10/346	49234	3DB84

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NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	5ZA0A8NW-2421-4SW8-9FA3-8ZE1E1ZD5OZ6SN1	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW			2023-06-20	08:06:00	115598	50P915	5ZA0A8NW-2421-4SW8-9FA3-8ZE1E1ZD5OZ6SN1	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW		L2
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	9OZ0R8N9-F4ef-f859-4bf7-f7OZF3N4Nv	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	9OZ0R8N9-F4ef-f859-4bf7-f7OZF3N4Nv	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		OZ.0
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	3b4e4c46-8c74-4de5-b958-1b8497271743	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW			2023-06-20	08:06:00	115598	50P915	3b4e4c46-8c74-4de5-b958-1b8497271743	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW		0.97
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	24e7a6a9-f7a2-45c9-8239-4b5294e7380b	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	24e7a6a9-f7a2-45c9-8239-4b5294e7380b	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		4.5
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	8b0b0b3b-1fd1-bf2b-8b5f-9b0b0b04d9b4	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05	2023-06-20	08:06:00	115598	50P915	8b0b0b3b-1fd1-bf2b-8b5f-9b0b0b04d9b4	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	88887c4e-1f6d-4e5a-b0d1-1d3e47a8a4b9	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW			2023-06-20	08:06:00	115598	50P915	88887c4e-1f6d-4e5a-b0d1-1d3e47a8a4b9	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW		L.9
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	1a7b4b06-91c4-97ef-b71c-8bf18b2fb004	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW			2023-06-20	08:06:00	115598	50P915	1a7b4b06-91c4-97ef-b71c-8bf18b2fb004	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	5a0c4c8e-f4f4-4b5a-b0ca-1d3e4a0b4f2b	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05	2023-06-20	08:06:00	115598	50P915	5a0c4c8e-f4f4-4b5a-b0ca-1d3e4a0b4f2b	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	8b210d01-3981-4b0f-8180-0b0d8b9b0549	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW			2023-06-20	08:06:00	115598	50P915	8b210d01-3981-4b0f-8180-0b0d8b9b0549	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW		L.7
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	a2110d71-8888-b7c8-8785-0e4112b7d215	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW	<	0.05	2023-06-20	08:06:00	115598	50P915	a2110d71-8888-b7c8-8785-0e4112b7d215	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW	<	0.05
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	53ff81f4-d4a4-4f21-b514-f23833df8310	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW			2023-06-20	08:06:00	115598	50P915	53ff81f4-d4a4-4f21-b514-f23833df8310	2023-06-20	08:06:00	CONCRETE	PAVI	ng/l	OW		L.2
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	1b4c1f96-4d5a-4ec1-a7ba-9d0c0c0c0d9e	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05	2023-06-20	08:06:00	115598	50P915	1b4c1f96-4d5a-4ec1-a7ba-9d0c0c0c0d9e	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	3e2c8d4b-1f2c-4f9b-a9e8-1d5e4a3b2c1f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	3e2c8d4b-1f2c-4f9b-a9e8-1d5e4a3b2c1f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.45
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	4c5d6e7f-8a9b-0c1d-2e3f-4a5b6c7d8e9f	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW			2023-06-20	08:06:00	115598	50P915	4c5d6e7f-8a9b-0c1d-2e3f-4a5b6c7d8e9f	2023-06-20	08:06:00	CONCRETE	NH4	ng/l	OW		0.27
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	2a3b4c5d-6e7f-8a9b-0c1d-2e3f4a5b6c7d	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05	2023-06-20	08:06:00	115598	50P915	2a3b4c5d-6e7f-8a9b-0c1d-2e3f4a5b6c7d	2023-06-20	08:06:00	CONCRETE	UNKNOWN	ng/l	OW	<	0.05
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	9c8d7e6f-5a4b-3c2d-1e0f-9a8b7c6d5e4f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	9c8d7e6f-5a4b-3c2d-1e0f-9a8b7c6d5e4f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	1f2e3d4c-5b6a-7980-1c2d-3e4f5a6b7c8d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	1f2e3d4c-5b6a-7980-1c2d-3e4f5a6b7c8d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	6a7b8c9d-0e1f-2a3b-4c5d-6e7f8a9b0c1d	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	6a7b8c9d-0e1f-2a3b-4c5d-6e7f8a9b0c1d	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	4e5f6a7b-8c9d-0e1f-2a3b-4c5d6e7f8a9b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	4e5f6a7b-8c9d-0e1f-2a3b-4c5d6e7f8a9b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	8c9d0e1f-2a3b-4c5d-6e7f-8a9b0c1d2e3f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	8c9d0e1f-2a3b-4c5d-6e7f-8a9b0c1d2e3f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	0d1e2f3a-4b5c-6d7e-8f9a-0b1c2d3e4f5a	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
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NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	9f0a1b2c-3d4e-5f6a-7b8c-9d0e1f2a3b4c	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	9f0a1b2c-3d4e-5f6a-7b8c-9d0e1f2a3b4c	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	0a1b2c3d-4e5f-6a7b-8c9d-0e1f2a3b4c5d	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	0a1b2c3d-4e5f-6a7b-8c9d-0e1f2a3b4c5d	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	1b2c3d4e-5f6a-7b8c-9d0e-1f2a3b4c5d6e	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	1b2c3d4e-5f6a-7b8c-9d0e-1f2a3b4c5d6e	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	2c3d4e5f-6a7b-8c9d-0e1f-2a3b4c5d6e7f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	2c3d4e5f-6a7b-8c9d-0e1f-2a3b4c5d6e7f	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
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NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	8b9c0d1e-2f3a-4b5c-6d7e-8f9a0b1c2d3e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
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NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	3a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	3a4b5c6d-7e8f-9a0b-1c2d-3e4f5a6b7c8d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	4b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	4b5c6d7e-8f9a-0b1c-2d3e-4f5a6b7c8d9e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	5c6d7e8f-9a0b-1c2d-3e4f-5a6b7c8d9e0f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	5c6d7e8f-9a0b-1c2d-3e4f-5a6b7c8d9e0f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	6d7e8f9a-0b1c-2d3e-4f5a-6b7c8d9e0f1a	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	6d7e8f9a-0b1c-2d3e-4f5a-6b7c8d9e0f1a	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	7e8f9a0b-1c2d-3e4f-5a6b-7c8d9e0f1a2b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	7e8f9a0b-1c2d-3e4f-5a6b-7c8d9e0f1a2b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	8f9a0b1c-2d3e-4f5a-6b7c-8d9e0f1a2b3c	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	8f9a0b1c-2d3e-4f5a-6b7c-8d9e0f1a2b3c	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	9a0b1c2d-3e4f-5a6b-7c8d-9e0f1a2b3c4d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	9a0b1c2d-3e4f-5a6b-7c8d-9e0f1a2b3c4d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
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NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	1c2d3e4f-5a6b-7c8d-9e0f-1a2b3c4d5e6f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	1c2d3e4f-5a6b-7c8d-9e0f-1a2b3c4d5e6f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	2d3e4f5a-6b7c-8d9e-0f1a-2b3c4d5e6f7a	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	2d3e4f5a-6b7c-8d9e-0f1a-2b3c4d5e6f7a	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	3e4f5a6b-7c8d-9e0f-1a2b-3c4d5e6f7a8b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	3e4f5a6b-7c8d-9e0f-1a2b-3c4d5e6f7a8b	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	4f5a6b7c-8d9e-0f1a-2b3c-4d5e6f7a8b9c	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	4f5a6b7c-8d9e-0f1a-2b3c-4d5e6f7a8b9c	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	5a6b7c8d-9e0f-1a2b-3c4d-5e6f7a8b9c0d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	5a6b7c8d-9e0f-1a2b-3c4d-5e6f7a8b9c0d	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	6b7c8d9e-0f1a-2b3c-4d5e-6f7a8b9c0d1e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW			2023-06-20	08:06:00	115598	50P915	6b7c8d9e-0f1a-2b3c-4d5e-6f7a8b9c0d1e	2023-06-20	08:06:00	CONCRETE	NO3	ng/l	OW		0.29
NULI	4R8ZOZ	71250ZOW	NL12	OW	2023-06-20	08:06:00	115598	50P915	7c8d9e0f-1a2b-3c4d-5e6f-7a8b9c0d1e2f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW			2023-06-20	08:06:00	115598	50P915	7c8d9e0f-1a2b-3c4d-5e6f-7a8b9c0d1e2f	2023-06-20	08:06:00	CONCRETE	NO2	ng/l	OW		0.29
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NULI	712874OW	NULI	OW	2023-06-21	10:06:00	2023-06-22	07:06:00	CONCITI	NOI	2023-06-22	10:06:00	2023-06-22	10:06:00	491185	D6A5B6C7-D8E9-0F1A-2B3C-4D5E6F7A8B	129259	<		0.05	NULI	712874OW	NULI	OW
NULI	712874OW	NULI	OW	2023-06-21	10:06:00	2023-06-22	07:06:00	CONCITI	NOI	2023-06-22	10:06:00	2023-06-22	10:06:00	491185	D7B6C7D8-E9F0-1A2B-3C4D-5E6F7A8B9C	129259	<		0.05	NULI	712874OW	NULI	OW
NULI	712874OW	NULI	OW	2023-06-21	10:06:00	2023-06-22	07:06:00	CONCITI	NOI	2023-06-22	10:06:00	2023-06-22	10:06:00	491185	D8C7D8E9-F0A1-2B3C-4D5E-6F7A8

NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO2	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO2	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO3	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO3	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO4	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	NO4	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO4	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO4	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO5	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO5	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO6	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO6	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO7	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO7	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO8	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO8	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO9	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO9	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO10	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO10	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO11	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO11	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO12	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO12	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO13	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO13	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO14	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO14	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO17	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO17	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO22	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO22	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO25	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO25	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO28	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO28	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO29	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO29	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO30	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO30	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO31	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO31	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO32	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO32	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO33	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO33	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO36	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO36	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO37	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO37	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO38	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO38	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO39	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO39	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO40	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO40	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO41	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO41	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO42	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO42	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO44	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO44	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO45	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO45	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO46	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO46	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO47	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO47	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO48	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO48	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO49	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO49	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO51	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO51	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO52	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO52	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO53	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO53	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO55	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO55	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO56	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO56	msgJ	Wef	OW
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NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO58	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO58	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO59	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO59	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO60	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO60	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO61	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO61	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO62	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO62	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO63	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO63	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO64	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO64	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO65	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO65	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO66	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO66	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO67	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO67	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO68	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO68	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO69	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO69	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO70	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO70	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO71	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO71	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO72	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO72	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO73	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO73	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO74	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO74	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO75	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO75	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO76	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO76	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO77	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO77	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO78	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO78	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO79	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO79	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO80	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO80	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO81	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO81	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO82	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO82	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO83	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO83	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO84	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO84	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO85	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO85	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO86	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO86	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO87	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO87	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO88	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO88	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO89	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO89	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO90	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO90	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO91	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO91	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO92	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO92	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO93	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO93	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO94	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO94	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO95	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO95	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO96	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO96	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO97	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO97	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO98	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO98	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO99	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO99	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO100	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO100	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO101	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO101	msgJ	Wef	OW
NLI2	7I4I4OW	NLI2	OW	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO102	msgJ	Wef	OW	5A2B56	1I8B93	2023-06-21	10:07:00	2023-06-22	10:06:00	CONCITI	PO102	msgJ	Wef	OW
NLI2	7I4I

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NL12	PAWR14	7140B20W	NL12	OW		2023-07-04	10:07:00	127513	534777	43bd037e-e8f5-4a1e-9d27-5ea279ff42c3	2023-07-04	2023-07-04	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,62
NL12	PAWR14	7140B20W	NL12	OW		2023-07-04	10:07:00	127513	534777	e913d1a4-6fc4-468f-b1a8-3a3fab942286	2023-07-04	2023-07-04	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW															0,13
NL12	PAWR14	7140B20W	NL12	OW		2023-07-04	10:07:00	127513	534777	f81a4073-9130-4d60-9e8c-d3f31b2ad721	2023-07-04	2023-07-04	10:07:00	CONCTTE	Nkj	mg/l	N	OW															2,2
NL12	PAWR14	7140B20W	NL12	OW		2023-07-04	10:07:00	127513	534777	e0473600-6064-4c35-9fc8-9b472cf7131e	2023-07-04	2023-07-04	10:07:00	CONCTTE	Ptot	mg/l	P	OW															1,1
NL12	PAWR14	7140B20W	NL12	OW		2023-07-04	10:07:00	127513	534777	d9d22987-fb18-4646-af0b-46eb1e2da34c	2023-07-04	2023-07-04	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,21
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	053f036c-1ff4-49d8-9c27-cba117f646da	2023-07-05	2023-07-05	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW															0,2
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	b43877ce-6463-4f68-b166-c625a803fe68	2023-07-05	2023-07-05	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW															2,5
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	76cef9e5-4a0c-42c3-bf29-bd2d5d1f26d8	2023-07-05	2023-07-05	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,52
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	d1b11652-bcee-4fd7-b1fc-b723b7b1eb0b	2023-07-05	2023-07-05	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	f019c940-c278-4a51-aa83-666e86bcad08	2023-07-05	2023-07-05	10:07:00	CONCTTE	Nkj	mg/l	N	OW															4,2
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	ecec2bcb-2d76-4778-810d-2cc8135ecf5f	2023-07-05	2023-07-05	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,21
NL12	B01007	71419L0W	NL12	OW		2023-07-05	10:07:00	114727	559091	3ad14109-7cc5-4816-82d3-6e9264d1214e	2023-07-05	2023-07-05	10:07:00	CONCTTE	Ptot	mg/l	P	OW															0,83
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	8978daf9-b111-4df7-90a1-49afd5e04e2c	2023-07-05	2023-07-05	07:07:00	CONCTTE	Nkj	mg/l	N	OW															1,1
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	7b8baebe-97e3-4901-9f05-3c5426c0d1d3	2023-07-05	2023-07-05	07:07:00	CONCTTE	Ptot	mg/l	P	OW															0,05
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	18654606-3e4a-4dc4-a0df-81aa1ea5e200	2023-07-05	2023-07-05	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	421495ac-3ecd-4df2-a62e-47fa34744f5d	2023-07-05	2023-07-05	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,04
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	e230761e-1ccb-4ed9-a7ce-254ff35e3424	2023-07-05	2023-07-05	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,05
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	d13c0ba2-ae89-4da4-b1d6-92c6eb1ad6ec	2023-07-05	2023-07-05	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,006
NL12	STHW44	7141B80W	NL12	OW		2023-07-05	07:07:00	115012	517603	00294e62-2dfe-4814-8531-2abcf67c5821	2023-07-05	2023-07-05	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	11fa2991-7a82-4e17-a15d-2370df8bbaf9	2023-07-12	2023-07-12	07:07:00	CONCTTE	Ptot	mg/l	P	OW															0,92
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	34448f16-d8f6-4b26-9d66-3d045c1eae98	2023-07-12	2023-07-12	07:07:00	CONCTTE	Nkj	mg/l	N	OW															4,7
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	7dadf3bb-86ab-470c-b987-1ccbe03d5598	2023-07-12	2023-07-12	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	a961d5da-c0df-4056-be3f-af98c32d35ecf	2023-07-12	2023-07-12	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,24
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	d7cd8f95-5858-4496-955d-a14f1f6c91cf	2023-07-12	2023-07-12	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	6a876544-2829-415d-bf67-6b37d5f57968	2023-07-12	2023-07-12	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	427001	71511L0W	NL12	OW		2023-07-12	07:07:00	110871	506944	64c3eae4-087c-4434-8065-e7a5f7b0ee43	2023-07-12	2023-07-12	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,41
NL12	WNV001	71499B0W	NL12	OW		2023-07-11	11:07:00	106724	504084	9304955c-9629-4800-8fe2-54a39346c58e	2023-07-11	2023-07-11	11:07:00	CONCTTE	Ptot	mg/l	P	OW															1,7
NL12	WNV001	71499B0W	NL12	OW		2023-07-11	11:07:00	106724	504084	5cc256ab-a708-4881-95a4-59ecd75e1614	2023-07-11	2023-07-11	11:07:00	CONCTTE	Nkj	mg/l	N	OW															3,1
NL12	WNV001	71499B0W	NL12	OW		2023-07-11	11:07:00	106724	504084	aecf5921-61af-49c7-8ccd-0414171aec9ff	2023-07-11	2023-07-11	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	MM9002	71499S0W	NL12	OW		2023-07-11	10:07:00	106128	504016	3e0dc76e-edf1-400b-b8a8-17c411697026	2023-07-11	2023-07-11	10:07:00	CONCTTE	Ptot	mg/l	P	OW															0,74
NL12	MM9002	71499S0W	NL12	OW		2023-07-11	10:07:00	106128	504016	9e7aec32-19c9-4456-aed1-7758f8c5f8a1	2023-07-11	2023-07-11	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	MM9002	71499S0W	NL12	OW		2023-07-11	10:07:00	106128	504016	96fe8a59-08c1-4ab9-9520-89f443837344	2023-07-11	2023-07-11	10:07:00	CONCTTE	Nkj	mg/l	N	OW															1,8
NL12	WNV002	71499W0W	NL12	OW		2023-07-11	11:07:00	107063	504349	6dcc3bba-5885-479c-834e-4e5519722232	2023-07-11	2023-07-11	11:07:00	CONCTTE	Ptot	mg/l	P	OW															1,7
NL12	WNV002	71499W0W	NL12	OW		2023-07-11	11:07:00	107063	504349	ad073d16-c5c9-4f01-b16b-04961a0984dc	2023-07-11	2023-07-11	11:07:00	CONCTTE	Nkj	mg/l	N	OW															3,2
NL12	WNV002	71499W0W	NL12	OW		2023-07-11	11:07:00	107063	504349	b8e674a0-ba2d-4083-92a4-fb56d95d3588	2023-07-11	2023-07-11	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,11
NL12	MM9004	71499T0W	NL12	OW		2023-07-11	11:07:00	106975	504358	e1682447-d3b1-41be-bd46-5e3960a4b6e5	2023-07-11	2023-07-11	11:07:00	CONCTTE	Ptot	mg/l	P	OW															0,33
NL12	MM9004	71499T0W	NL12	OW		2023-07-11	11:07:00	106975	504358	1298f8af-a2d0-462b-8eda-63100b187390	2023-07-11	2023-07-11	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	MM9004	71499T0W	NL12	OW		2023-07-11	11:07:00	106975	504358	df77f8c6-776b-48d7-9985-3b948a319ff2	2023-07-11	2023-07-11	11:07:00	CONCTTE	Nkj	mg/l	N	OW															2,1
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	9c44f97f-d949-4bd2-8287-31429560f099	2023-07-12	2023-07-12	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,11
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	57e8d834-8496-4805-aaae-c0e0778e6485	2023-07-12	2023-07-12	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	6a2e942b-4053-4430-b761-07c5d4113151	2023-07-12	2023-07-12	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	2d017bb3-d431-442e-bae3-583fcc4ee4bb	2023-07-12	2023-07-12	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,46
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	e80ca0c4-3b32-43a4-b4b9-cef4e1def34a	2023-07-12	2023-07-12	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	a3512e66-3dfb-4c98-b52c-f9f2e2823450	2023-07-12	2023-07-12	10:07:00	CONCTTE	Ptot	mg/l	P	OW															0,85
NL12	B04001	71513T0W	NL12	OW		2023-07-12	10:07:00	120175	569327	156c88ab-3a24-4155-a4f2-4ab794ecef59	2023-07-12	2023-07-12	10:07:00	CONCTTE	Nkj	mg/l	N	OW															3
NL12	MM9001	71496W0W	NL12	OW		2023-07-11	11:07:00	105756	504053	bd5a9e55-3ec8-4cf0-a855-8bbd32be5d63	2023-07-11	2023-07-11	11:07:00	CONCTTE	Ptot	mg/l	P	OW															1,6
NL12	MM9001	71496W0W	NL12	OW		2023-07-11	11:07:00	105756	504053	5e92a4b-25d0-4b21-9634-d5ab6f02127f	2023-07-11	2023-07-11	11:07:00	CONCTTE	Nkj	mg/l	N	OW															1,5
NL12	MM9001	71496W0W	NL12	OW		2023-07-11	11:07:00	105756	504053	6382537e-d19c-4c9b-a91b-a2247f8f7bd2	2023-07-11	2023-07-11	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,67
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	8bf33765-8958-45bd-831c-63789010184	2023-07-06	2023-07-06	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	6da35c21-48f6-4c20-80cc-6990b88c14c8	2023-07-06	2023-07-06	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW												<			0,03
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	4ce239d6-d0be-44ae-af53-1d919a859a	2023-07-06	2023-07-06	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,19
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	fd17be7a-8883-4a60-8791-375bbf14df7b	2023-07-06	2023-07-06	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	21b754a5-496f-436e-882a-dec938954261	2023-07-06	2023-07-06	10:07:00	CONCTTE	Ptot	mg/l	P	OW															0,31
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	abbf76b3-f888-4e75-8a03-65b1bfd8deef	2023-07-06	2023-07-06	10:07:00	CONCTTE	Nkj	mg/l	N	OW															1,8
NL12	SN1401	71443E0W	NL12	OW		2023-07-06	10:07:00	124496	494637	c1c58d0c-1561-4e3f-85ba-e89096d88881	2023-07-06	2023-07-06	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	444c88d6-a6e6-4014-8d5e-19d384f2561a	2023-07-03	2023-07-03	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,03
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	0be45bf3-4436-4506-a426-0af9829f2e7a	2023-07-03	2023-07-03	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	4ff9d2c4-92bd-40a5-ad80-74af77174996	2023-07-03	2023-07-03	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW															1,3
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	1d3048ef-9252-49e7-87ea-f76691cc9ca2	2023-07-03	2023-07-03	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	47139a9a-30a1-4e03-a5b3-8d6a0f61b96a	2023-07-03	2023-07-03	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	47aa6110-1780-418f-87a4-7ac92a4c455c	2023-07-03	2023-07-03	11:07:00	CONCTTE	Nkj	mg/l	N	OW															1,7
NL12	305003	71386G0W	NL12	OW		2023-07-03	11:07:00	118291	531550	475c9605-8563-4515-8de0-181e40595b21	2023-07-03	2023-07-03	11:07:00	CONCTTE	Ptot	mg/l	P	OW															1,3
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	6f1946bf-8971-4250-a43e-f1ef9f5194fe	2023-07-03	2023-07-03	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	260ff107-91e2-4566-afdb-b2572048f78d	2023-07-03	2023-07-03	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,19
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	4646a1a7a-0e2c-471f-9eb1-36f82e872eef	2023-07-03	2023-07-03	11:07:00	CONCTTE	Ptot	mg/l	P	OW															0,14
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	6f702187-682b-4b0b-96a9-aeaa7e3c1613	2023-07-03	2023-07-03	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,13
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	33761a0b-bd7f-454f-adcf-052a6a777c6d	2023-07-03	2023-07-03	11:07:00	CONCTTE	Nkj	mg/l	N	OW															1,3
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	945e7360-6888-43d9-90e9-3332873f437de	2023-07-03	2023-07-03	11:07:00	CONCTTE	Ptot	mg/l	P	OW															0,24
NL12	184201	71387T0W	NL12	OW		2023-07-03	11:07:00	119143	526334	369ff131-6742-4f1f-85ba-869edaf57855	2023-07-03	2023-07-03	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,14
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	4b810dac-23c1-4b36-b3f0-a7400c88440e	2023-07-03	2023-07-03	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	49a8dc5a-4c27-4d03-ae97-09ba836aae40	2023-07-03	2023-07-03	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW															0,06
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	5bfc3297-e2bc-4c9b-9611-e474d9441363	2023-07-03	2023-07-03	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,079
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	18ae82c2-d8c3-45c4-8507-2482af8df3f5	2023-07-03	2023-07-03	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,09
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	df15c1bb-e3f5-4c86-989b-29e56bd5bb95	2023-07-03	2023-07-03	12:07:00	CONCTTE	Ptot	mg/l	P	OW															0,12
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	44670801-8693-4584-8fcf-6d12daf79684	2023-07-03	2023-07-03	12:07:00	CONCTTE	Nkj	mg/l	N	OW															1
NL12	084001	71387S1W	NL12	OW		2023-07-03	12:07:00	124054	528072	575af017-fa89-4e80-80c7-c86841209bb5	2023-07-03	2023-07-03	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,07
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	5a85ed1-f15c-4b17-9d2f-326e5d7c6ce0	2023-07-04	2023-07-04	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW															0,43
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	4c424b2c-e72a-4083-82ed-a0052aa628ef	2023-07-04	2023-07-04	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,05
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	f91fdadc-5740-445d-b470-4e5230325d3a	2023-07-04	2023-07-04	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,36
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	0faee3c9-1f85-4741-b760-241ef3bac32	2023-07-04	2023-07-04	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,02
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	9f6bbc1ac-066b-434e-8239-437038fd9dfa	2023-07-04	2023-07-04	09:07:00	CONCTTE	Nkj	mg/l	N	OW															1,5
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	9f063e7f-b295-4e60-85c1-b4fd90a75074	2023-07-04	2023-07-04	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,45
NL12	001007	71408B0W	NL12	OW		2023-07-04	09:07:00	110915	505175	4a668d44-42e1-485c-a07d-a67b9346b0f9	2023-07-04	2023-07-04	09:07:00	CONCTTE	Ptot	mg/l	P	OW															0,46
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	a09dd07f-c7cf-48e0-998a-f52054315316	2023-07-04	2023-07-04	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW															0,08
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	7b145f92-2ec1-4d91-a07e-56ef5a96ead0	2023-07-04	2023-07-04	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	4a3eda43-5b5c-4488-a07d-f6d6ab2aff9f	2023-07-04	2023-07-04	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW												<			0,03
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	0c250c44-9d23-4a9a-8202-d0f1887a9b13	2023-07-04	2023-07-04	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW															0,24
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	a10d5f5b-7da9-40b9-bfe4-9ac1195465fd	2023-07-04	2023-07-04	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW															0,08
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	c1025579-2314-4aa4-b234-fa44da5485af	2023-07-04	2023-07-04	09:07:00	CONCTTE	Nkj	mg/l	N	OW															3
NL12	442002	71408L0W	NL12	OW		2023-07-04	09:07:00	113418	505478	d438c742-56a0-4d7a-9746-d7408212e7ad	2023-07-04	2023-07-04	09:07:00	CONCTTE	Ptot	mg/l	P	OW															0,64
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	26b8d363-4b89-4b1a-b7f6-2480cd035f39	2023-07-06	2023-07-06	12:07:00	CONCTTE	Nkj	mg/l	N	OW															1,9
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	ace793f9-8c6e-4c13-baaf-217c15d8fdbc	2023-07-06	2023-07-06	12:07:00	CONCTTE	Ptot	mg/l	P	OW															1,5
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	433a5b31-f8b7-49e7-9a51-f46f099cfba1	2023-07-06	2023-07-06	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	de140b50-2fcb-4eca-be49-6e4d85707db4	2023-07-06	2023-07-06	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,09
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	a5a41e83-acbb-4b67-ad88-6afd65ff228e	2023-07-06	2023-07-06	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	MM0014	7144Z80W	NL12	OW		2023-07-06	12:07:00	118273	542201	a5fe58ca-7b2d-42a8-b480-1d6e6db426be	2023-07-06	2023-07-06	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW															0,01
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	7750f3b1-3967-4f3f-a559-8aed30040bb2	2023-07-06	2023-07-06	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW															1,4
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	72a786b8-0f31-46d2-a526-8d45a6be2266	2023-07-06	2023-07-06	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW															0,04
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	df43a1f4-6eb-40af-b1b4-0d57b1ded646	2023-07-06	2023-07-06	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW												<			0,05
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	fc9c7008-3ffa-44d4-9265-7b73bb3fc29	2023-07-06	2023-07-06	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW												<			0,01
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	c2199274-0d62-475c-b70b-26c1dc521c18	2023-07-06	2023-07-06	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW															1,4
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	6a4a57d5-116b-4604-abdb-76a0f9a6b833	2023-07-06	2023-07-06	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW												<			0,05
NL12	MM0004	71447Z0W	NL12	OW		2023-07-06	12:07:00	118580	542399	f9b7e85c-dd8d-462a-8d9f-7961955a9cdd	2023-07-06	2023-07-06	12:07:00

NULI	0Z7DOOL	7T490WOW	NULI	OWI	2023-07-21	11:07:00	139E0E	5460B0	2023-07-21	11:07:00	CONCRTT	NO3	msgJI	NeW	P	OWI							
NULI	0Z7DOOL	7T490WOW	NULI	OWI	2023-07-21	11:07:00	139E0E	5460B0	2023-07-21	11:07:00	CONCRTT	PeW	msgJI	NeW	P	OWI							
NULI	0Z7DOOL	7T490WOW	NULI	OWI	2023-07-21	11:07:00	139E0E	5460B0	2023-07-21	11:07:00	CONCRTT	NeJ	msgJI	N	P	OWI							
NULI	0Z7DOOL	7T490WOW	NULI	OWI	2023-07-21	11:07:00	139E0E	5460B0	2023-07-21	11:07:00	CONCRTT	JUNOJNOZ	msgJI	NeW	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	NO3	msgJI	NeW	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	NO3	msgJI	NeW	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	NO2	msgJI	NeW	P	OWI	<	0.01					
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	PeW	msgJI	P	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	PeW	msgJI	P	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	JUNOJNOZ	msgJI	NeW	P	OWI							
NULI	7T0TOOA	7T490WOW	NULI	OWI	2023-07-21	11:07:00	13ZEZ3	5A8E86	2023-07-21	11:07:00	CONCRTT	NO3

NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	807954G7-d451-4208-9741-18d5C0DDD6f4	2023-07-12	08:07:00	CONCRETE	PAVEMENT	msgU	P	OW	Wef	msgU	0.48
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	9d0f4c23-5367-47f6-9fA9-5d56f615d589	2023-07-12	08:07:00	CONCRETE	UNKNOWN2	msgU	Wef	OW	Wef	msgU	0.05
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	79AB8B38-D9C5-4C76-9772-624c2AD6DAf5	2023-07-12	08:07:00	CONCRETE	N02	msgU	N	OW	Wef	msgU	2.1
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	f8A5615S-dD0A-48bf-9CA6-54b4e7bf6f9d	2023-07-12	08:07:00	CONCRETE	P04	msgU	Wef	OW	Wef	msgU	0.3
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	39B8b435-2d4d-45cb-b68d-6d4Cb7dC18cC	2023-07-12	08:07:00	CONCRETE	N04	msgU	Wef	OW	Wef	msgU	0.09
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	59d6A6b5-b115-4DdB-bf49-54b4c8DC2d69	2023-07-12	08:07:00	CONCRETE	N03	msgU	N	OW	<	msgU	0.05
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	c97a4bAf-4789-4c73-b3d8-d6b67e2339fe	2023-07-12	08:07:00	CONCRETE	N02	msgU	<	OW	<	msgU	0.01
NLI2	4230CD	7515160W	NL12	OW	2023-07-12	08:07:00	1102C06	SO7196	4b4Ab2cC-4d0b-4d5e-8122-7552C2C0B937	2023-07-12	10:07:00	CONCRETE	UNKNOWN2	msgU	Wef	OW	<	msgU	0.05
NLI2	BCHO11	7515230W	NL12	OW	2023-07-12	10:07:00	106e4D	SO8A03	41b0CD2W-4b5e-41d5-8b4e-b0C5b0b9b943	2023-07-12	10:07:00	CONCRETE	P04	msgU	P	OW	<	msgU	0.05
NLI2	BCHO11	7515230W	NL12	OW	2023-07-12	10:07:00	106e4D	SO8A03	7466172A6-e7A5-4Ab8-8C4C-B2316255142e	2023-07-12	10:07:00	CONCRETE	N01	msgU	N	OW	<	msgU	1.5
NLI2	BCHO11	7515230W	NL12	OW	2023-07-12	10:07:00	106e4D	SO8A03	dD0AbF4f-9fb3-4b85-9611-777296df	2023-07-12	10:07:00	CONCRETE	P04	msgU	Wef	OW	<	msgU	0.006
NLI2	BCHO11	7515230W	NL12	OW	2023-07-12	10:07:00	106e4D	SO8A03	127d96df-9527-4df1-9D86-7CF4dC5537141	2023-07-12	10:07:00	CONCRETE	N03	msgU	Wef	OW	<	msgU	0.05
NLI2	BCHO11	7515230W	NL12	OW	2023-07-12	10:07:00	106e4D	SO8A03	A0719D12-0f7d-41bD-bD07-d6214b699fA3	2023-07-12	10:07:00	CONCRETE	N04	msgU	Wef	OW	<	msgU	0.03
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	8D5C4b1E-8421-4b4a-8bD2-4b1b4b0219A3	2023-07-12	08:07:00	CONCRETE	N03	msgU	N	OW	<	msgU	0.05
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	4b7c9b21-f7ca-4b1b-b4D7-d621f4699fA3	2023-07-12	08:07:00	CONCRETE	N04	msgU	Wef	OW	<	msgU	0.03
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	3d6D5d26-1f0a-4b8d-b4b9-b3fA2fA8f5b6	2023-07-12	08:07:00	CONCRETE	UNKNOWN2	msgU	Wef	OW	<	msgU	0.05
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	8Ab7f7d8-1b4b-4b7d-8D47-d4a42fd85d5D	2023-07-12	08:07:00	CONCRETE	N01	msgU	N	OW	<	msgU	2.1
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	9AD5D2f6-7c1b-4f55-bAD7-74b42729BdC6	2023-07-12	08:07:00	CONCRETE	P04	msgU	Wef	OW	<	msgU	1.6
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	9fA4b7e4-6fbc-4244-b815-b8B8B8B8D6C8	2023-07-12	08:07:00	CONCRETE	N04	msgU	Wef	OW	<	msgU	0.03
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	12E4bA13-b329-4b9c-8f1c-7b5bD1f4D4C0	2023-07-12	08:07:00	CONCRETE	N02	msgU	<	OW	<	msgU	0.01
NLI2	4230DE	7515260W	NL12	OW	2023-07-12	08:07:00	109D3E	SO6Z78	4b5c4b7d-2b1c-4b7a-8b2f-d4a42fd85d5D	2023-07-12	08:07:00	CONCRETE	N03	msgU	<	OW	<	msgU	0.05

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NL12	BER002	7142900W	NL12	OW		2023-07-13	08:07:00	108384	517356	8af7dc85-2642-4720-ace4-ff1274bcc8d	2023-07-13	2023-07-13	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	e1849996-6dfe-4671-91cf-4954a6de2ccd	2023-07-13	2023-07-13	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	5efdb78e-e79b-4a09-a2ea-9aa2c10fde4	2023-07-13	2023-07-13	10:07:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	14120d4e-6af5-42d9-8bcc-839677cc6da1	2023-07-13	2023-07-13	10:07:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	8a5ca185-f3e6-47d7-ac3c-f4ef282cc118	2023-07-13	2023-07-13	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,98
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	1bc1808c5c-fd60-4ab8-9644-6d67f0fb1bb3	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	169c0ded-6f6f-40af-a777-6c429f2c12c6	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	4ND807	7142930W	NL12	OW		2023-07-13	10:07:00	110792	518070	1b0a277f-040c-46d5-b875-429199b599a8	2023-07-13	2023-07-13	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW							0,25
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	c9b5a770-df4e-4af0-a4b0-210a92436fc9	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	aebf27de-5a99-4f84-a747-18c41a239f6f	2023-07-13	2023-07-13	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	1bd3ae2f-a65d-46f6-85e5-810a768c52a4	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW							0,23
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	8032a423-6105-4916-b0b6-b2725d3bc4c4	2023-07-13	2023-07-13	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,3
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	7105d814-c467-4dbe-8c61-d11c1db4b410	2023-07-13	2023-07-13	10:07:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	37f78baf-7b58-4fea-9bb0-727d5bfafa43	2023-07-13	2023-07-13	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,25
NL12	131101	7142980W	NL12	OW		2023-07-13	10:07:00	111565	519417	58d87248-59ba-42e6-897e-adb263812b5e	2023-07-13	2023-07-13	10:07:00	CONCTTE	Ptot	mg/l	P	OW							0,42
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	7cff3636-8430-4755-a407-b66318f51b94	2023-07-13	2023-07-13	09:07:00	CONCTTE	Ptot	mg/l	P	OW							0,54
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	4ba38e3c-f414-44b4-8450-2cc25f5e3b52	2023-07-13	2023-07-13	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	15f21a00-f06e-4e92-abeb-3f17f9fb4999	2023-07-13	2023-07-13	09:07:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	c73e4f39-335b-40dc-8af0-5ec7aeb582c9	2023-07-13	2023-07-13	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	f74a4a7a-5d2d-4040-8d62-f348dbe1d5b9	2023-07-13	2023-07-13	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	ef190d53-22b2-4570-b05c-fba700e3cdb3	2023-07-13	2023-07-13	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,3
NL12	119201	7142850W	NL12	OW		2023-07-13	09:07:00	106323	515379	a64e080d-a435-4be1-8ce1-a5913e619881	2023-07-13	2023-07-13	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	d89ea68d-3f9f-479d-84c7-19354640d2fd	2023-07-13	2023-07-13	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW							1
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	98394d66-2097-434e-93fd-f704c2f1bb5d	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	7a64a9d6-8a3f-4ea0-b56a-bab8fc31c45e	2023-07-13	2023-07-13	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	6f2d7153-dfa4-4d6c-9fd6-3756b0873723	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	7015fc6c-ceda-493e-8630-fa7a19173936	2023-07-13	2023-07-13	12:07:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	2455d74c-d2df-44fa-96f1-34ef85e2f30a	2023-07-13	2023-07-13	12:07:00	CONCTTE	NKj	mg/l	N	OW							3
NL12	613020	7143090W	NL12	OW		2023-07-13	12:07:00	125821	519691	3ef7f4ee-3418-4989-978c-9b4632991f0c	2023-07-13	2023-07-13	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	112c3e12-e7e5-4940-869f-40e739191b13	2023-07-21	2023-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW							0,12
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	95cb113d-7c1a-4357-a853-da440dfd139c	2023-07-21	2023-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	43725431-f3af-45d2-8b18-f2653fc8ca96	2023-07-21	2023-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	155d9359-f6c4-480d-b027-7e6543416fe9	2023-07-21	2023-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	58217cae-6758-44c0-a27e-82c1e1711c23	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	86805ffe-03ff-4b98-8233-cbe02b4d6b88	2023-07-21	2023-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,059
NL12	580213	7162650W	NL12	OW		2023-07-21	09:07:00	125964	497697	a10c6d06-06cb-49f2-999b-92f98ca088ab	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	86deea49-f601-4d38-b49d-027a20c8d7a	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW							0,12
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	58150c00-6697-45e1-a040-6891d5549f35	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	6989c007-cd70-493b-a622-89315b3fe7e4	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	16289e0c-9cb5-4d16-90ed-f25f8d2b1c70	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,055
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	5b34c820-ebc3-4316-9939-9e73c6af9c8f	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW							0,11
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	3fa6030e-61a9-49c1-b3b5-3305e64be82	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	526001	7170500W	NL12	OW		2023-07-25	10:07:00	128532	488064	69e3a722-68ae-421d-a1ae-93c47BF9fc16	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	8b77df92-30c7-4db5-908e-2bd31964bccd	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	2820720f-6209-450e-874e-d5a6ccf7ce82	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	07cb5d4e-a788-400b-9e1f-fabcbe68be6b	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,96
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	8c7834d5-5953-411b-9cdc-5df9a01a5685	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	6a85d145-dcd1-4499-9eae-e06b96adbbe1	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	0d4eedc5-932e-46dd-ba12-de2295cd865f	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	SN9715	7170440W	NL12	OW		2023-07-25	09:07:00	129192	493937	4a1fcec4-8bc1-4de3-b188-f839c118d75c	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW							3,4
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	27ff6e43-65d7-4550-8e2b-5e9db00c54a2	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	3ff317e6-5e74-479f-93ea-06952c87Ofa	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	5118cced-ba02-4c68-af2d-b941fb371b05	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	2d137847-6e75-4090-b3c0-1505fdbcd57f	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	a6809413-2d87-47e0-bd84-6685055d1ab8	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	abe52643-74ed-4376-8afb-37f876bf4a03	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,81
NL12	534002	7166910W	NL12	OW		2023-07-25	10:07:00	121676	494347	5ea056a4-e6da-4929-9ec4-4e88c0e1cb5d	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	d9b4b2fe-67bf-421b-9f47-c30fbbce57fa	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	6d2d3e6e-502a-4fe8-b6cf-41c11267ca1e	2023-07-13	2023-07-13	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	212d9e2-c3c9-4ce2-8af2-46b8dbde1655	2023-07-13	2023-07-13	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,31
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	d47eaeaf-b16d-4abc-a7dd-942a60da33ac	2023-07-13	2023-07-13	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	d3582cb5-6069-4c75-98bd-5370e60d4609	2023-07-13	2023-07-13	10:07:00	CONCTTE	Ptot	mg/l	P	OW							0,48
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	98aaea76-1c5f-4112-b9f6-5284d00fe90d	2023-07-13	2023-07-13	10:07:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	107201	7142950W	NL12	OW		2023-07-13	10:07:00	109750	519080	36fc09ab-0665-4818-b2b7-cafbbd1cd6ba	2023-07-13	2023-07-13	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	6e877706-d49a-4038-976b-613bc766a1bb	2023-07-13	2023-07-13	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	90ec927-c0eb-4423-b9c5-cc1dfeabb2c7	2023-07-13	2023-07-13	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,03
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	d7dd618d-4968-4789-9323-155166549a5a	2023-07-13	2023-07-13	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	26dd0808-1e27-4c46-a4ca-e277e2742c78	2023-07-13	2023-07-13	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,66
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	0c1376c8-81f9-4a58-9904-34a96cc18c88	2023-07-13	2023-07-13	11:07:00	CONCTTE	Ptot	mg/l	P	OW							0,73
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	d9163389-2b11-4f6e-a9e9-a2011bfc9872	2023-07-13	2023-07-13	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	406001	7142990W	NL12	OW		2023-07-13	11:07:00	110930	521560	5afcf05c-bcb5-4942-9f7f-1404921b755e	2023-07-13	2023-07-13	11:07:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	b169b8c8-fe9b-475f-9f7e-4228e5dcc326	2023-07-13	2023-07-13	12:07:00	CONCTTE	NKj	mg/l	N	OW							4
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	f9223f02-7af0-4777-801d-1df227643224	2023-07-13	2023-07-13	12:07:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	117dcbfb-d1b9-405c-b476-faa08cb7f5de	2023-07-13	2023-07-13	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	5eb337bb-9564-4c6e-b471-524f441Dae3e	2023-07-13	2023-07-13	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	4e30519a-5239-4476-aed6-68b735135053	2023-07-13	2023-07-13	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,57
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	c6fe4ddf-20c8-4329-9d6c-19a525778b3e	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	613023	7143100W	NL12	OW		2023-07-13	12:07:00	128920	519315	a68c56ff-1b61-4739-9817-3f1264169f54	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	ffcc4c9d-5f8e-4bb1-880a-30034b5afe33	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	89bc4025-0d71-49e4-b1b8-8049f12dec3f	2023-07-13	2023-07-13	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,047
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	13034280-fa24-4c55-a023-3131a7cfada	2023-07-13	2023-07-13	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	1e0853c9-af6d-466b-b5ac-d64f1fef314b	2023-07-13	2023-07-13	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	9598762f-d12e-4e26-9a47-b883599488e9	2023-07-13	2023-07-13	12:07:00	CONCTTE	Ptot	mg/l	P	OW							0,13
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	75071abf-7fe0-43c7-b36b-2cb324078c2f	2023-07-13	2023-07-13	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	087001	7143080W	NL12	OW		2023-07-13	12:07:00	123977	523432	6c889bf2-1421-430e-a59d-1915f14b41a9	2023-07-13	2023-07-13	12:07:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	301ca6f9-dd2d-4293-a15e-ce1d8945e7ea	2023-08-01	2023-08-01	07:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	93448ae2-6bda-41b3-b897-d31ec46238ff	2023-08-01	2023-08-01	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW							3,7
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	090b3d05-b26d-4ed0-97bd-fa6ed78a2506	2023-08-01	2023-08-01	07:08:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	31c25245-6860-442c-8ef9-c8f1083bd1c0	2023-08-01	2023-08-01	07:08:00	CONCTTE	NO2	mg/l	Nnf	OW							0,21
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	63868454-d4a8-4ef5-99c7-4b007314cc95	2023-08-01	2023-08-01	07:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,4
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	76102944-dcce-47a3-ae9e-c53cedf7042a	2023-08-01	2023-08-01	07:08:00	CONCTTE	Ptot	mg/l	P	OW							3,7
NL12	271102	7179060W	NL12	OW		2023-08-01	07:08:00	110530	538110	9c2a064b-6fd7-45a4-9e38-d39476127e8a	2023-08-01	2023-08-01	07:08:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	3cb45abf-d4ec-4502-9586-363084b0341b	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	4f7466c7c-d7e7-47ba-ba7b-d054f947a86b	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	177b990c-e922-4c2f-b3b7-a2ab3570e4dc	2023-07-21	2023-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,03
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	026cd12a-7c70-4367-89ba-56f1295a799a	2023-07-21	2023-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	5a57a4cd-bf27-4f1b-ab52-1a3057514488	2023-07-21	2023-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	6b94c803-f495-4620-9b22-82ff4aab9a8e	2023-07-21	2023-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW							7,4
NL12	475109	7161070W	NL12	OW		2023-07-21	09:07:00	109805	497336	d0c2331-4cdc-422e-bb33-dc29d22bcab	2023-07-21	2023-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	5a499b87-f232-44fb-b38f-c3ea977a4094	2023-07-21	2023-07-21	10:07:00	CONCTTE	NKj	mg/l	N	OW							1
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	e47e796c-9c81-4cd7-9653-52ac4284db2	2023-07-21	2023-07-21	10:07:00	CONCTTE	Ptot	mg/l	P	OW							0,09
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	d8cae6bb-ad6c-45fc-b148-7060221607fe	2023-07-21	2023-07-21	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	27bb8d6c-edeb-411f-8d6d-be3ec8ec30ca	2023-07-21	2023-07-21	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	8c65ced9-51b7-440b-8526-6f5317261c6e	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	ec084e42-f636-4a42-afb7-c139d21de419	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	146301	7162690W	NL12	OW		2023-07-21	10:07:00	129381	498191	cd108da6-a9e9-400b-bbc1-59106ffc795d	2023-07-21	2023-07-21	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,022
NL12	580206	7162700W	NL12	OW		2023-07-21	10:07:00	129820	501345	c5849b6c-5037-483c-ab9e-5293d9c87214	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	580206	7162700W	NL12	OW		2023-07-21	10:07:00	129820	501345	29ac0d89-9576-4cdd-9eb7-71d800087420	2023-07-21	2023-07-21	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW							0,35
NL12	580206	7162700W	NL12	OW		2023-07-21	10:07:00	129820	501345	a1f284fa-ec6e-45ff-890c-49867b1bfd19	2023-07-21	2023-07-21	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	580206	7162700W	NL12	OW		2023-07-21	10:07:00	129820	501345	f0665

NL12	BDV046	7166B90W	NL12	OW		2023-07-25	09:07:00	121359	497497	f6cb4f60-a4a8-4bfb-a2eb-43616f59b98a	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,08
NL12	BDV046	7166B90W	NL12	OW		2023-07-25	09:07:00	121359	497497	c7d09d9e-baed-4a15-906e-4f14f13b8296	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW											0,06
NL12	BDV046	7166B90W	NL12	OW		2023-07-25	09:07:00	121359	497497	4bd125fb-6e33-45d9-8058-d908e2d0ec5	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02
NL12	BDV046	7166B90W	NL12	OW		2023-07-25	09:07:00	121359	497497	22d0f245-5938-4d28-b1e9-8c5764109334	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,006
NL12	BDV046	7166B90W	NL12	OW		2023-07-25	09:07:00	121359	497497	500fbc16-ff74-4576-b583-ce4110713186	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,11
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	056c11d9-86c2-453d-86c9-becc8c84e4c4	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	35882553-92da-4163-a97c-b303f8281134	2023-07-25	2023-07-25	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,06
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	8dc07bf6-5694-4310-9e50-e22491b14092	2023-07-25	2023-07-25	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,24
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	a9c7e1d0-0457-4f5d-ade7-1d0d300a7bd6	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	82a4ed80-b7d2-4139-87c4-c87ee738fac2	2023-07-25	2023-07-25	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	91259bf-b500-4d5e-88c5-6853c2334014	2023-07-25	2023-07-25	12:07:00	CONCTTE	Ptot	mg/l	P	OW											0,37
NL12	517073	71665S0W	NL12	OW		2023-07-25	12:07:00	125058	492749	943423eb-1053-405c-ae3a-6c7119373a7b	2023-07-25	2023-07-25	12:07:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	ad244467-1fef-40d1-b8c2-e69ed4577bba	2023-07-25	2023-07-25	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	492652cf-40d0-4e92-8e02-0d9e493a8757	2023-07-25	2023-07-25	12:07:00	CONCTTE	Ptot	mg/l	P	OW											0,37
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	1759d511-8663-48f9-9c79-eb992d1b930	2023-07-25	2023-07-25	12:07:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	ab6fdbec-281e-40db-aaaa-df0fd64ac0d	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	3864917a9-d9d5-4e73-ac22-d875532abde7	2023-07-25	2023-07-25	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,08
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	20cf50d8-5467-474f-9f42-86b81123eb6e	2023-07-25	2023-07-25	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,27
NL12	517001	71665W0W	NL12	OW		2023-07-25	12:07:00	125190	496470	56dbe14a-dca8-49af-891d-0c47675ff85b	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	36699d32-eebf-4e9c-ba51-efbd027f6158	2023-07-21	2023-07-21	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	de92ed08-640a-443b-b955-6b3b22b741f2	2023-07-21	2023-07-21	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	fcadb7b0-fc84-42bb-b5a1-0ba78d864bb8	2023-07-21	2023-07-21	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,017
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	5b8e2271-d66a-4467-81ac-12d553c28f00	2023-07-21	2023-07-21	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	8b12cce2-7927-4762-b687-057297e04a34	2023-07-21	2023-07-21	07:07:00	CONCTTE	Ptot	mg/l	P	OW											0,64
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	91bef8f4-29fc-45ff-a82d-bf542bf166dd	2023-07-21	2023-07-21	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	475107	71609G0W	NL12	OW		2023-07-21	07:07:00	111916	500203	3e0e3fa5-6c06-4027-ace0-794e4ca7a8e6	2023-07-21	2023-07-21	07:07:00	CONCTTE	NKj	mg/l	N	OW											3,8
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	74850b2-d49a-48f6-ad49-764fdcbcb3dd	2023-07-21	2023-07-21	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW											1,3
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	8d323ea5-ce89-40da-8f7a-5e6449da0b6a	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	a3057245-1e2a-45fb-894c-b14ce566d824	2023-07-21	2023-07-21	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,05
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	e63b9799-8764-4192-9822-0200ccc00b3a	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	f0cc53f9-9c96-4527-893c-4a4892f97576	2023-07-21	2023-07-21	10:07:00	CONCTTE	NKj	mg/l	N	OW											5,6
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	85882d4a-2dda-47f1-9f80-66af12b3da45	2023-07-21	2023-07-21	10:07:00	CONCTTE	Ptot	mg/l	P	OW											2,4
NL12	459001	71611G0W	NL12	OW		2023-07-21	10:07:00	113917	493665	8bc246ff-b700-4ff2-870c-eb4a71802c5e	2023-07-21	2023-07-21	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	1a9ed792-645e-4d69-86e7-73f07f423061	2023-07-25	2023-07-25	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,13
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	259a87a3-f189-41a0-9f94-492101de26d9	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	64031c82-79f1-44d6-b1c8-80bd79e08eac	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	e8b77f8f-d783-4f23-9404-24d34776afa8	2023-07-25	2023-07-25	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,005
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	6d24dfa2-996e-4bd1-988d-f1b89cdda897	2023-07-25	2023-07-25	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	7bcad12f-a110-4d19-893b-78bb5b1257f9	2023-07-25	2023-07-25	08:07:00	CONCTTE	Ptot	mg/l	P	OW											0,69
NL12	531002	71668Z0W	NL12	OW		2023-07-25	08:07:00	121080	502314	63222490-9135-4a36-9610-e2194b357c1a	2023-07-25	2023-07-25	08:07:00	CONCTTE	NKj	mg/l	N	OW											4,8
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	30a26fa9-50bb-4903-93c7-50481864378	2023-07-25	2023-07-25	12:07:00	CONCTTE	Ptot	mg/l	P	OW											0,33
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	9eabf905-5173-4b7f-b2e2-797484589904	2023-07-25	2023-07-25	12:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	5869fb5b-903a-416b-8afa-1c0d371a5b80	2023-07-25	2023-07-25	12:07:00	CONCTTE	NKj	mg/l	N	OW											2,2
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	6e154a27-8704-4788-8393-9ad0f7e9576e	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	bdc3940a-f255-4631-ae8d-ece42d864cbe	2023-07-25	2023-07-25	12:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	835da523-c2e8-446b-9b06-8790b99f6c9a	2023-07-25	2023-07-25	12:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	517069	71697F0W	NL12	OW		2023-07-25	12:07:00	124049	497326	b93d3de7-d6c8-4cea-9fd0-5a5268d03a6c	2023-07-25	2023-07-25	12:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	4b79f28f-dbea-45fb-8c68-c2207bf4e3e3	2023-07-25	2023-07-25	01:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,16
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	4195d001-5dde-4dc8-9cd8-2a3b14eeb5f	2023-07-25	2023-07-25	01:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	6566efa7-3c0f-456a-894b-c58a25c8f035	2023-07-25	2023-07-25	01:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	4e477eca-72da-4c61-a1b6-c67cb3c08220	2023-07-25	2023-07-25	01:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	2762b483-96fa-4866-b2f7-78d0d504ae392	2023-07-25	2023-07-25	01:07:00	CONCTTE	Ptot	mg/l	P	OW											0,43
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	5a7da809-7c64-4e6b-9d16-0e8738376e42	2023-07-25	2023-07-25	01:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	519003	71669W0W	NL12	OW		2023-07-25	01:07:00	124561	499186	215b778c-3aa7-4f13-b57e-7bc54cf4e7b8	2023-07-25	2023-07-25	01:07:00	CONCTTE	NKj	mg/l	N	OW											2,5
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	1fb864fe5-85ff-484e-aaa8-894a713fe905	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	4cfae155-7aef-4068-aeaa-27276a82c06d	2023-07-21	2023-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,12
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	388a5683-f74a-4093-9729-1272d731a82	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	ad21471-a267-4894-9b71-0ed889b4b6b7	2023-07-21	2023-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,46
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	3e3d2933-95b0-4d93-87a6-c3a7f68e6480	2023-07-21	2023-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	4a4d7b94-e5d8-4f48-8a46-2f17b143ca7a	2023-07-21	2023-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,67
NL12	SN9714	71626Y0W	NL12	OW		2023-07-21	09:07:00	128824	497864	a48a0382-b6d0-452c-8e01-53e11f916502	2023-07-21	2023-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	61ff7dae-d4cc-4814-9277-7b6c73499ab0	2023-07-21	2023-07-21	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,088
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	a71b857c-d0b7-4cf2-9afb-e1c4d7202f40	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	4a52790-d2a6-4ff1-9d5b-c6ec3fe885b9	2023-07-21	2023-07-21	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	5d256493-d1bd-418e-940c-ee88b1ae4c4b	2023-07-21	2023-07-21	10:07:00	CONCTTE	Ptot	mg/l	P	OW						<	0,05				0,05
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	a0cfd6f8-e7f6-4b8b-afbb-714fc5eb7d3b	2023-07-21	2023-07-21	10:07:00	CONCTTE	NKj	mg/l	N	OW											0,4
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	1d66296d-93a9-4a3d-876d-863f6154a68c	2023-07-21	2023-07-21	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	475110	71611J0W	NL12	OW		2023-07-21	10:07:00	112640	497653	39755b5d-00e7-41e6-b172-cbd1487066d6	2023-07-21	2023-07-21	10:07:00	CONCTTE	NO3	mg/l	N	OW											3,2
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	48064445-a130-444d-88c7-efef88009cc	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	acd0ab2e-ed56-4f1a-b475-834134803faf	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	34d64a3e-0d29-4699-b465-a2a71d65b1a3	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,078
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	f1277bc9-91e0-46b3-a625-e25f04a501bf	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	ec657588-144b-4161-9630-5ff81d941097	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW											2,2
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	75adebdb-0a6b-4cc0-8702-f67b35558398	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,28
NL12	438006	71664S0W	NL12	OW		2023-07-25	09:07:00	112656	504291	a97a96ec-dbbf-40a5-a004-6131111e042b	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	95c2ff54-359b-48d4-9b94-48c71bb3e57d	2023-07-25	2023-07-25	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	b9324787-bf89-43c6-8c92-50208f3c8976	2023-07-25	2023-07-25	08:07:00	CONCTTE	NKj	mg/l	N	OW											1,8
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	2b944e4f-de47-4aad-aa54-e4ef1dcfbccd	2023-07-25	2023-07-25	08:07:00	CONCTTE	Ptot	mg/l	P	OW											0,24
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	9222a67f-2a5b-4123-a6a5-248d4bf0e1b2	2023-07-25	2023-07-25	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	168e13d7-2a39-48ac-9caa-a2a831a76b59	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	16f51f1e-e0dd-4421-af36-ae9a8f1914fc	2023-07-25	2023-07-25	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,086
NL12	449201	71668A0W	NL12	OW		2023-07-25	08:07:00	122452	499584	ab38ca37-f7c3-46e1-8613-740da68da690	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	41152074-02bc-4ea5-87c7-b337296734f4	2023-07-25	2023-07-25	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	71b086e9-9b6d-4d08-9a20-737a7a6cfb83	2023-07-25	2023-07-25	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,23
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	0077e8d7-83bd-4ca6-bcf3-0ef8a4c1c45d	2023-07-25	2023-07-25	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	1f9d0390-921e-4cd4-8017-b8f414bcfbed	2023-07-25	2023-07-25	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	bd6f7ea3-c62b-44dd-b5f0-2a41dae8505d	2023-07-25	2023-07-25	11:07:00	CONCTTE	NKj	mg/l	N	OW											1,5
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	fa5310cb-3281-4d27-9689-f447939d4f50	2023-07-25	2023-07-25	11:07:00	CONCTTE	Ptot	mg/l	P	OW											0,31
NL12	517007	71669N0W	NL12	OW		2023-07-25	11:07:00	123290	490230	9a84a2e6-bb2f-488c-acce-f31dfe17fe46	2023-07-25	2023-07-25	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	70c41c99-5c8d-4189-b376-e1f541a9c714	2023-07-21	2023-07-21	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03				0,03
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	1abf9207-31df-448b-8e91-9b34a465da98	2023-07-21	2023-07-21	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,035
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	c96d9c1d-a002-4b69-a302-837e509a0e92	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	ce0d8b7f-df59-4fbd-88df-10747243a7d5	2023-07-21	2023-07-21	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	b33d282e-7fde-41e9-9944-25a6f4bd2793	2023-07-21	2023-07-21	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	3e0be0de-5ddc-4b4b-a477-66b4742dbc87	2023-07-21	2023-07-21	09:07:00	CONCTTE	NKj	mg/l	N	OW											0,9
NL12	146302	71626E0W	NL12	OW		2023-07-21	09:07:00	126700	496723	2a949048-8d89-468a-b98f-863d2ddb1307	2023-07-21	2023-07-21	09:07:00	CONCTTE	Ptot	mg/l	P	OW											0,1
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	529acbae-14b1-4130-847a-f24413049ac8	2023-07-21	2023-07-21	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01				0,01
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	2dc16216-81c8-44cc-8780-8b0febe4c908	2023-07-21	2023-07-21	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW											0,18
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	56c5ce09-7146-4c0b-975f-a1bc93353618	2023-07-21	2023-07-21	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,31
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	4a631a72-7ea6-49ec-b4b4-4e8be35a1f09	2023-07-21	2023-07-21	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05				0,05
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	2c8ef0a01-4125-437e-8ed9-a5885809482	2023-07-21	2023-07-21	11:07:00	CONCTTE	NKj	mg/l	N	OW											1,3
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	f5153bd9-5466-49ef-90e1-0a9cbe52236c	2023-07-21	2023-07-21	11:07:00	CONCTTE	Ptot	mg/l	P	OW											0,42
NL12	BDV042	71627S0W	NL12	OW		2023-07-21	11:07:00	132555	500337	75539401-01dd-4edf-849c-b849d74b015	2023-07-21	2023-07-21	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05				0,05
NL12	475104	71609A0W	NL12	OW		2023-07-21	06:07:00	113097	499983	ba1f74c4-9979-4217-9439-516f502a9d80	2023-07-21	2023-07-21	06:07:00	CONCTTE	PO4	mg/l	Pnf	OW											0,

NULI	7152400W	NULI	11.07.00	DE	2023-12-14	15A2R7A7-2706-4B09-A6AF-D7F53E5D7583	155016	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E2A5F3D-3E7A-4D2A-B4C8-A2F7C5A6B1DF	155017	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1F3B9D2C-4E5A-4F6B-9C1D-2A8E7B4C6F90	155018	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A7C9E2B-5D4F-4A1C-8E6B-3F0D2C5A9E71	155019	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B4D6F8A-2C7E-4A5B-9D3F-6E1A8C2B4D57	155020	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C5E7A9B-6F2D-4B3C-A1E8-4D6F9B2C7A35	155021	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D6F8B2C-7A3E-4C5D-B1F9-2A7C8E4D6B90	155022	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E7A9C3D-8B5F-4D6E-C2A1-9F4B7D3E6C82	155023	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1F8B3D4E-9C6A-4E7F-B2D5-3A8C1F6E9B47	155024	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A2C4E6F-8B0D-4A3C-9E7F-5D1B6A8C2E4F	155025	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B3D5F7A-0C2E-4B6A-8D1F-7A4C9E2B5D60	155026	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C4E6A8B-2D1F-4C7A-9B3E-6F0D2A5C8B71	155027	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D5F7B2C-1E4A-4D8F-9C6B-2A7E5D1F8C93	155028	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E6A9C3D-4F7B-4E2A-8D5C-1B9F6A3E7D04	155029	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1F7B3D4E-5A8C-4F1B-9E2D-6C0A4F7B1E58	155030	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A4C6E8F-2B0D-4A3C-9F7E-5D1B6A8C2E4F	155031	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B5D7F9A-6C2E-4B8D-A1F3-7E4C9B2D5A60	155032	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C6E8A0B-3D1F-4C9A-B2E4-8F5D7A1C3B69	155033	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D7F0B2C-4E1A-4D8F-C3B5-9A6E2D4F7C81	155034	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E8A1C3D-5F2B-4E6A-D4C7-0B9F3E5A2D16	155035	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1F9B2D4E-6A3C-4F7B-E5D1-2C8A6F4B9E73	155036	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A3C5E7F-8B2D-4A6C-E1F9-3D7B5A2C8E40	155037	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B5D7F9A-8E4C-4B6D-A2F1-4E8C6B3D9A57	155038	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7E9B2D-4F6A-4C8E-B3D5-1A9F6C2E8B74	155039	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D9F4B6C-2A8E-4D1F-C7B3-5E0A9D4F6C21	155040	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E0A5C7F-9B3D-4E2A-D8F4-6C1B7E9A3F52	155041	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A4C6E8F-2B0D-4A3C-9F7E-5D1B6A8C2E4F	155042	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6D8F0A-3C5E-4A7B-D1F2-9E4C6A8B0D73	155043	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C8E0A2B-5D7F-4C9E-B3A6-1F4D8C0E2B95	155044	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D0F6B2C-7E9A-4D1F-C5B3-2A8E6C4F0D17	155045	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E2A7C9F-4B6D-4E1A-F8C3-5D0B2E7A4C61	155046	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A3E5C7F-9B2D-4A6E-C1F8-3D7B5A2C8E40	155047	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B4F6D8A-2C7E-4B9D-A1F3-6E0C5B8A2D74	155048	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C5A8E0B-3D6F-4C1A-9B7E-2F4D8C0A5B63	155049	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D6B0F2C-4E7A-4D8F-B3C5-1A9E6D2F8B47	155050	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E7C9A2D-5F8B-4E0C-A6D1-2B7F4C9E3A85	155051	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A8D4F6C-0B2E-4A7D-C9F1-3E5A8B4D6C27	155052	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B5E7C0A-6F9D-4B1E-D2A8-4C6F0B3E9A51	155053	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C6F8D2B-7A0E-4C2F-D4B9-5F1C7A3E8B60	155054	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D7A3E9C-8B5F-4D2A-C6E0-9A4B7D1F5C83	155055	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E8B5F0C-2D6A-4E9B-F7C1-4A2D8E5B9C36	155056	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A9C3E7F-4B2D-4A6C-E8F1-3D7B5A2C8E40	155057	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6D8F0A-4E7C-4B9D-A2F1-5E0C6B3D9A57	155058	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7E9B2D-5F8A-4C0E-B3D6-1A9F6C2E8B74	155059	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8F1C3A-6B2E-4D9F-A7C5-0B4E8D1F6A92	155060	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E9A2D4F-7C6B-4E1A-F3D8-2C5F9A7B0E61	155061	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A0B3E5C-8D4F-4A7C-B1E6-9F2D5C8A3B74	155062	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B1C4E6F-9A2D-4B5C-E8F3-6D0A1C7E9B52	155063	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C2D5F7A-0B3E-4C6D-A9F4-7E1B8C0D2A65	155064	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D3E6A8B-0C5F-4D7A-B2E9-8F1C4A6D0B37	155065	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E4F7B9C-1D6A-4E8F-C2B5-9A3D7F0E1C48	155066	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A5B8D2F-6E0C-4A3B-F7D1-9C4E2A8B5F60	155067	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6C0E4A-7F1D-4B9E-D3A6-0F2B5C8E1A74	155068	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7F1D5B-8A2E-4C0F-E4B7-1D6A9C3F2E85	155069	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8E2F6C-9B3A-4D1F-F5C8-2A7E0D4B9C16	155070	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E9F3A7D-0C4B-4E2A-A6D8-3B1F7E5C9A20	155071	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A0F4B8D-1C5E-4A7F-B2D9-6E3A0C8F1B57	155072	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B1D6C2E-8A4F-4B0D-C7E3-5F9A1B6D2C84	155073	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C2E5A8F-9D6B-4C1A-E4F7-0B3D9C6A2E51	155074	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D3F6B9A-0E7C-4D2B-A8F5-1C6E4D9B7A30	155075	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E4A7C0D-1F8B-4E3C-A9D6-2F7B0E5C1A83	155076	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A5B8D2F-6E0C-4A3B-F7D1-9C4E2A8B5F60	155077	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6C0E4A-7F1D-4B9E-D3A6-0F2B5C8E1A74	155078	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7F1D5B-8A2E-4C0F-E4B7-1D6A9C3F2E85	155079	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8E2F6C-9B3A-4D1F-F5C8-2A7E0D4B9C16	155080	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E9A2D4F-7C6B-4E1A-F3D8-2C5F9A7B0E61	155081	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A0B3E5C-8D4F-4A7C-B1E6-9F2D5C8A3B74	155082	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B1C4E6F-9A2D-4B5C-E8F3-6D0A1C7E9B52	155083	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C2D5F7A-0B3E-4C6D-A9F4-7E1B8C0D2A65	155084	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D3F6B9A-0E7C-4D2B-A8F5-1C6E4D9B7A30	155085	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E4A7C0D-1F8B-4E3C-A9D6-2F7B0E5C1A83	155086	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A5B8D2F-6E0C-4A3B-F7D1-9C4E2A8B5F60	155087	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6C0E4A-7F1D-4B9E-D3A6-0F2B5C8E1A74	155088	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7F1D5B-8A2E-4C0F-E4B7-1D6A9C3F2E85	155089	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8E2F6C-9B3A-4D1F-F5C8-2A7E0D4B9C16	155090	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E9A2D4F-7C6B-4E1A-F3D8-2C5F9A7B0E61	155091	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A0B3E5C-8D4F-4A7C-B1E6-9F2D5C8A3B74	155092	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B1C4E6F-9A2D-4B5C-E8F3-6D0A1C7E9B52	155093	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C2D5F7A-0B3E-4C6D-A9F4-7E1B8C0D2A65	155094	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D3F6B9A-0E7C-4D2B-A8F5-1C6E4D9B7A30	155095	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E4A7C0D-1F8B-4E3C-A9D6-2F7B0E5C1A83	155096	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A5B8D2F-6E0C-4A3B-F7D1-9C4E2A8B5F60	155097	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6C0E4A-7F1D-4B9E-D3A6-0F2B5C8E1A74	155098	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7F1D5B-8A2E-4C0F-E4B7-1D6A9C3F2E85	155099	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8E2F6C-9B3A-4D1F-F5C8-2A7E0D4B9C16	155100	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E9A2D4F-7C6B-4E1A-F3D8-2C5F9A7B0E61	155101	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A0B3E5C-8D4F-4A7C-B1E6-9F2D5C8A3B74	155102	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B1C4E6F-9A2D-4B5C-E8F3-6D0A1C7E9B52	155103	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C2D5F7A-0B3E-4C6D-A9F4-7E1B8C0D2A65	155104	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D3F6B9A-0E7C-4D2B-A8F5-1C6E4D9B7A30	155105	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1E4A7C0D-1F8B-4E3C-A9D6-2F7B0E5C1A83	155106	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1A5B8D2F-6E0C-4A3B-F7D1-9C4E2A8B5F60	155107	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1B6C0E4A-7F1D-4B9E-D3A6-0F2B5C8E1A74	155108	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1C7F1D5B-8A2E-4C0F-E4B7-1D6A9C3F2E85	155109	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46
NULI	7152400W	NULI	11.07.00	DE	2023-12-14	1D8E2F6C-9B3A-4D1F-F5C8-2A7E0D4B9C16	155110	2023-12-14	08:07:00	CONCRETE	NU4	mg/l	Wet	CW									0.46

NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4298AC0E-4411-4248-8349-9AE6CF1B6F3E	128278	15466N	0.7
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6A954F07-0A48-4595-9A49-1B0D97B4CB0F	128278	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0A1D1CD8-7B9E-4519-8B06-06AF1BD0F79	128278	15466N	1.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7A7E55C1-F5A3-4A9D-B4DA-4BD7D4B2C3B3	128278	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2A241D83-3F43-4A96-B1A5-4D4FB2F1E3C5	128278	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4A1A0E0D-A3F4-4A2F-A6D0-C4D1E1E4D2A7	128278	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7A5B0AC6-F2E5-4E74-B4D4-A8E1A7B3AC79	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4C5A2B7B-E2D4-4B2A-9E1C-E7A8D0AE17E2	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3A1D5A0E-4F2A-4B3A-B7E1-E8A2C4D6F1B9	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9E2D4A1B-3F5C-4D6E-8A7B-C1D2E3F4A5B6	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5B3E4A1D-2C6F-4A8B-9D0E-7F1A2B3C4D5E	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6C3F5A2B-4D6E-4B7A-9C1D-2E3F4A5B6C7D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7D4A5B6C-8E1F-4A9B-0C2D-3E4F5A6B7C8D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8E5A6B7C-9F2A-4B1D-3E4F-5A6B7C8D9E0F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9F6B7C8D-0A3E-4C2F-4B5A-6C7D8E9F0A1B	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	A07C8D9E-1B4F-4D3A-9C5B-7E8F0A1B2C3D	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1D8E9F0A-2C4B-4E5D-8F6A-7B0C1D2E3F4A	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2E0F1A2B-3D5C-4F6B-9A7C-8D0E1F2A3B4C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3F1A2B3C-4D6E-4A8B-0C9D-1E2F3A4B5C6D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4A2B3C4D-5E6F-4B9C-1D0E-2F3A4B5C6D7E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5B3C4D5E-6F7A-4C0D-2E1F-3A4B5C6D7E8F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6C4D5E6F-7A8B-4D1E-3F2A-4B5C6D7E8F9A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7D5E6F7A-8B9C-4E2F-4A3B-5C6D7E8F9A0B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8E6F7A8B-9C0D-4F3A-5B4C-6D7E8F9A0B1C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9F7A8B9C-0D1E-4A4B-6C7D-8E9F0A1B2C3D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0A8B9C0D-1E2F-4B5C-7D8E-9F0A1B2C3D4E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1B9C0D1E-2F3A-4C6D-8E9F-0A1B2C3D4E5F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2C0D1E2F-3A4B-4D7E-9F0A-1B2C3D4E5F6A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3D1E2F3A-4B5C-4E8F-0A1B-2C3D4E5F6A7B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4E2F3A4B-5C6D-4F9A-1B2C-3D4E5F6A7B8C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5F3A4B5C-6D7E-4A0B-2C3D-4E5F6A7B8C9D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6A4B5C6D-7E8F-4B1C-3D4E-5F6A7B8C9D0E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7B5C6D7E-8F9A-4C2D-4E5F-6A7B8C9D0E1F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8C7D8E9F-0A1B-4D3E-5F6A-7B8C9D0E1F2A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9D8E9F0A-1B2C-4E5F-6A7B-8C9D0E1F2A3B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0E9F0A1B-2C3D-4F6A-7B8C-9D0E1F2A3B4C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1F0A1B2C-3D4E-4A7B-8C9D-0E1F2A3B4C5D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2A1B2C3D-4E5F-4B8C-9D0E-1F2A3B4C5D6E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3B2C3D4E-5F6A-4C9D-0E1F-2A3B4C5D6E7F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4C3D4E5F-6A7B-4D0E-1F2A-3B4C5D6E7F8A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5D4E5F6A-7B8C-4E1F-2A3B-4C5D6E7F8A9B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6E5F6A7B-8C9D-4F2A-3B4C-5D6E7F8A9B0C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7F6A7B8C-9D0E-4A3B-4C5D-6E7F8A9B0C1D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8A7B8C9D-0E1F-4B4C-5D6E-7F8A9B0C1D2E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9B8C9D0E-1F2A-4C5D-6E7F-8A9B0C1D2E3F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0C9D0E1F-2A3B-4D6E-7F8A-9B0C1D2E3F4A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1D0E1F2A-3B4C-4E7F-8A9B-0C1D2E3F4A5B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2E1F2A3B-4C5D-4F8A-9B0C-1D2E3F4A5B6C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3F2A3B4C-5D6E-4A9B-0C1D-2E3F4A5B6C7D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4A3B4C5D-6E7F-4B0C-1D2E-3F4A5B6C7D8E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5B4C5D6E-7F8A-4C1D-2E3F-4A5B6C7D8E9F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6C5D6E7F-8A9B-4D2E-3F4A-5B6C7D8E9F0A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7D6E7F8A-9B0C-4E3F-4A5B-6C7D8E9F0A1B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8E7F8A9B-0C1D-4F4A-5B6C-7D8E9F0A1B2C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9F8A9B0C-1D2E-4A5B-6C7D-8E9F0A1B2C3D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0A9B0C1D-2E3F-4B6C-7D8E-9F0A1B2C3D4E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1B0C1D2E-3F4A-4C7D-8E9F-0A1B2C3D4E5F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2C1D2E3F-4A5B-4D8E-9F0A-1B2C3D4E5F6A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3D2E3F4A-5B6C-4E9F-0A1B-2C3D4E5F6A7B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4E3F4A5B-6C7D-4F0A-1B2C-3D4E5F6A7B8C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5F4A5B6C-7D8E-4A1B-2C3D-4E5F6A7B8C9D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6A5B6C7D-8E9F-4B2C-3D4E-5F6A7B8C9D0E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7B6C7D8E-9F0A-4C3D-4E5F-6A7B8C9D0E1F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8C7D8E9F-0A1B-4D4E-5F6A-7B8C9D0E1F2A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9D8E9F0A-1B2C-4E5F-6A7B-8C9D0E1F2A3B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0E9F0A1B-2C3D-4F6A-7B8C-9D0E1F2A3B4C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1F0A1B2C-3D4E-4A7B-8C9D-0E1F2A3B4C5D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2A1B2C3D-4E5F-4B8C-9D0E-1F2A3B4C5D6E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3B2C3D4E-5F6A-4C9D-0E1F-2A3B4C5D6E7F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4C3D4E5F-6A7B-4D0E-1F2A-3B4C5D6E7F8A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5D4E5F6A-7B8C-4E1F-2A3B-4C5D6E7F8A9B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6E5F6A7B-8C9D-4F2A-3B4C-5D6E7F8A9B0C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7F6A7B8C-9D0E-4A3B-4C5D-6E7F8A9B0C1D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8A7B8C9D-0E1F-4B4C-5D6E-7F8A9B0C1D2E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9B8C9D0E-1F2A-4C5D-6E7F-8A9B0C1D2E3F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0C9D0E1F-2A3B-4D6E-7F8A-9B0C1D2E3F4A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1D0E1F2A-3B4C-4E7F-8A9B-0C1D2E3F4A5B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2E1F2A3B-4C5D-4F8A-9B0C-1D2E3F4A5B6C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3F2A3B4C-5D6E-4A9B-0C1D-2E3F4A5B6C7D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4A3B4C5D-6E7F-4B0C-1D2E-3F4A5B6C7D8E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5B4C5D6E-7F8A-4C1D-2E3F-4A5B6C7D8E9F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6C5D6E7F-8A9B-4D2E-3F4A-5B6C7D8E9F0A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7D6E7F8A-9B0C-4E3F-4A5B-6C7D8E9F0A1B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8E7F8A9B-0C1D-4F4A-5B6C-7D8E9F0A1B2C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9F8A9B0C-1D2E-4A5B-6C7D-8E9F0A1B2C3D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0A9B0C1D-2E3F-4B6C-7D8E-9F0A1B2C3D4E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1B0C1D2E-3F4A-4C7D-8E9F-0A1B2C3D4E5F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2C1D2E3F-4A5B-4D8E-9F0A-1B2C3D4E5F6A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3D2E3F4A-5B6C-4E9F-0A1B-2C3D4E5F6A7B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4E3F4A5B-6C7D-4F0A-1B2C-3D4E5F6A7B8C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5F4A5B6C-7D8E-4A1B-2C3D-4E5F6A7B8C9D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6A5B6C7D-8E9F-4B2C-3D4E-5F6A7B8C9D0E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7B6C7D8E-9F0A-4C3D-4E5F-6A7B8C9D0E1F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8C7D8E9F-0A1B-4D4E-5F6A-7B8C9D0E1F2A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9D8E9F0A-1B2C-4E5F-6A7B-8C9D0E1F2A3B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	0E9F0A1B-2C3D-4F6A-7B8C-9D0E1F2A3B4C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	1F0A1B2C-3D4E-4A7B-8C9D-0E1F2A3B4C5D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	2A1B2C3D-4E5F-4B8C-9D0E-1F2A3B4C5D6E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	3B2C3D4E-5F6A-4C9D-0E1F-2A3B4C5D6E7F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRETE	4C3D4E5F-6A7B-4D0E-1F2A-3B4C5D6E7F8A	128298	15466N	0.5
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU1	mg/l	OW	2023-07-13	10:07:00	CONCRETE	5D4E5F6A-7B8C-4E1F-2A3B-4C5D6E7F8A9B	128298	15466N	0.3
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	6E5F6A7B-8C9D-4F2A-3B4C-5D6E7F8A9B0C	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU3	mg/l	OW	2023-07-13	10:07:00	CONCRETE	7F6A7B8C-9D0E-4A3B-4C5D-6E7F8A9B0C1D	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	8A7B8C9D-0E1F-4B4C-5D6E-7F8A9B0C1D2E	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	PU4	mg/l	OW	2023-07-13	10:07:00	CONCRETE	9B8C9D0E-1F2A-4C5D-6E7F-8A9B0C1D2E3F	128298	15466N	0.2
NULI	7154880W	NULI	OW	2023-07-24	10:07:00	2023-07-14	10:07:00	CONCRETE	NU2	mg/l	OW	2023-07-13	10:07:00	CONCRET

NL12	675120	7153480W	NL12	OW		2023-07-13	08:07:00	138255	526125	7779615f6-64ac-48c2-892e-5d17c0c55b80	2023-07-13	2023-07-13	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	675120	7153480W	NL12	OW		2023-07-13	08:07:00	138255	526125	387ae52e-bc64-41d4-a2a0-6e7c3453527b	2023-07-13	2023-07-13	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,21
NL12	675120	7153480W	NL12	OW		2023-07-13	08:07:00	138255	526125	9e6c87ff-bf02-4e8e-86ee-dc76f40ad919	2023-07-13	2023-07-13	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW													0,01
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	8bd2e3ee-e2dc-45b3-a492-0ac71723407f	2023-07-14	2023-07-14	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,15
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	d6e892e9-922d-4642-b812-04e8f2b63cf	2023-07-14	2023-07-14	08:07:00	CONCTTE	NKj	mg/l	N	OW													1,7
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	4f86aad2-1a15-4223-841e-1ae6e64f152e	2023-07-14	2023-07-14	08:07:00	CONCTTE	Ptot	mg/l	P	OW													1,1
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	e5b2efb7-7657-4690-8d66-7b412ff5ac54	2023-07-14	2023-07-14	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW													0,02
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	3ac1862c-9d86-4449-8928-e0f7867c3b32	2023-07-14	2023-07-14	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW													0,13
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	7e9eba67-1595-4048-9d34-7acdc836b1d0	2023-07-14	2023-07-14	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,15
NL12	481101	7153680W	NL12	OW		2023-07-14	08:07:00	120859	513380	54921c6a-c95c-47f0-83c3-314db476d00c	2023-07-14	2023-07-14	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,76
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	3eeed928-57e9-4245-8173-68dba5d683e1	2023-07-18	2023-07-18	07:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	3307a114-e3a0-4b6b-b50d-ba37d5a3fb8c	2023-07-18	2023-07-18	07:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	ab71ea66-9ba9-4b1f-bc2b-cbb1dc53630c	2023-07-18	2023-07-18	07:07:00	CONCTTE	NO3	mg/l	Nnf	OW													0,05
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	1956e723-01a6-4904-9fb6-b76da8fabb12	2023-07-18	2023-07-18	07:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,053
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	d3d9f1b0-03c5-434f-9ca7-a82c799cbba9	2023-07-18	2023-07-18	07:07:00	CONCTTE	Ptot	mg/l	P	OW													0,15
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	be574ef9-9426-4e99-8730-f9e6ab79e07a	2023-07-18	2023-07-18	07:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	613015	7157750W	NL12	OW		2023-07-18	07:07:00	129790	515357	994eb2b7-20db-420e-9a16-2dbbb3301f3c	2023-07-18	2023-07-18	07:07:00	CONCTTE	NKj	mg/l	N	OW													1,2
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	4dbc46d0-b3c7-4e27-93ba-5b37111ee33d	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	71de5d4f-21e5-4419-8b93-074aa5e8bc7	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	75097caf-5e80-4746-8510-ae79fb2e6493	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,2
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	9d711943-0479-474a-8ae9-8727b40687ad	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	49382256-7d3b-4064-9c9b-0bedf329371	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW													2,8
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	a70d58c6-4490-4475-a07f-1067edffac8b	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	158103	7166460W	NL12	OW		2023-07-25	09:07:00	114750	501870	b8f491ca-8af9-410b-9f10-06d224d80b73	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW													0,42
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	efca82e8-7c8d-4bc5-9325-8d4dd4f6be61	2023-07-25	2023-07-25	08:07:00	CONCTTE	NKj	mg/l	N	OW													4
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	08a533a9-71ac-4e0a-811e-a2eebb97186f	2023-07-25	2023-07-25	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	b7fb8991-e3a9-4245-97c4-f9302fe91d91	2023-07-25	2023-07-25	08:07:00	CONCTTE	Ptot	mg/l	P	OW													0,49
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	d5bc0320-0316-4672-bac2-b6ab64eb2558f	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	d2ee1060-54b8-45e8-8e33-006cb41eba46	2023-07-25	2023-07-25	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	5da72111-f97d-4d1c-978a-c910b2102a2d	2023-07-25	2023-07-25	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,026
NL12	517061	7170390W	NL12	OW		2023-07-25	08:07:00	132409	494528	a2973ce9-1129-41ff-a699-7551cf40dbef	2023-07-25	2023-07-25	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	bffc1bde-6e94-4792-b4b5-4668ad218d4c	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	1ef40226-ef0e-4740-b97e-64e58c7c2ab5	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,2
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	41829c0e-6526-44eb-a4f4-cb5f95d9a1f	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	13fb9a70-41cb-4ee8-9f6d-db23cc3a3eca	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,08
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	bcaf3a04-12a6-41c8-98b3-24d060fa17ff	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	f7d2564a-319f-4485-b114-8b09973e2527	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW													2,5
NL12	5N9710	7170450W	NL12	OW		2023-07-25	09:07:00	127536	492364	9cb12485-0356-4aa7-bee8-5147adff9a85	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW													0,26
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	df96eaa6f-5fb5-4fb8-a3c4-ada3eb2738ae	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	887e6e8e-bcfa-4f65-80f8-cdaa3bddccfb	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,23
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	cd9f08ee-8f94-4072-a4a6-4d64fd4871d	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	50e0c063-0409-4ea8-b32a-431ab7fc3479	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	1d32b571-40ba-44e3-960d-c745b75bd7ed	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW													0,73
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	3eb5e314-17ab-4462-9bfa-c26d896657f9	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW													5,3
NL12	5N9703	7170480W	NL12	OW		2023-07-25	10:07:00	127626	489526	52004b4a-d89d-4a58-9736-0965fc95ad80	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	4bde0a88-826e-4550-8dd3-cd8426b3d518	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	e7eeb2ca-3f6d-4a0f-b27c-56831a38fe0d2	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	2737e93d-2de0-4e27-be79-25b673f7ed38	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,051
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	0cc65d24-43cf-4988-b2de-8662eda30bbe	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	3997aeee-2f93-4c32-b643-ac87f2f5f6df	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	a1f07fa5-f3e8-4e93-9ecb-48f34837ef81	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW													0,94
NL12	523002	7170460W	NL12	OW		2023-07-25	09:07:00	129612	492631	01291ba1-2464-493a-8262-f5c14a38152a	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW													7,8
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	b4607004-cf40-4809-a34d-79196f9f2cff	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	e8b2615a-1fbb-4abe-8f62-1f810ed6ea5d	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	68661b3e-53e9-4cb4-a4ee-71ab7d2d476	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,01
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	3a288d83-8072-465d-9248-e0bfe62ddb38	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	a144e0f5-9f6b-4a28-9754-ea11b4268d34	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	21e5549a-659c-434e-9fae-2a8e748df8bd	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW													6,2
NL12	BDV040	7170520W	NL12	OW		2023-07-25	10:07:00	129660	490182	82aa549a-f867-413a-8458-6ae230794b7	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW													0,42
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	91e6c3b-bc66-40f3-bee f-3dd5d4e0f5cc	2023-07-25	2023-07-25	09:07:00	CONCTTE	Ptot	mg/l	P	OW													0,44
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	59635d39-e16c-48c3-9c3c-4fb5263500c2	2023-07-25	2023-07-25	09:07:00	CONCTTE	NKj	mg/l	N	OW													4,3
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	d20fb45e-ff4f-4c85-959c-1438fa4bf95e	2023-07-25	2023-07-25	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	a0b50f20-1cae-4de1-9e05-ab46d07cf31a	2023-07-25	2023-07-25	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,092
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	4633915a-23de-4d65-81e5-cccfc8ad3c2	2023-07-25	2023-07-25	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	1245851f-8389-4822-81ec-1140c6d1ca93	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	517049	7170470W	NL12	OW		2023-07-25	09:07:00	129259	491895	68c2e95a-7d11-48a3-bec3-6616b674603b	2023-07-25	2023-07-25	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	0466bd04-3f87-48b0-a6db-478d0e9b846	2023-07-21	2023-07-21	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	c6133fa4-da2f-4494-b041-fe7aaeb2ba29	2023-07-21	2023-07-21	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,03
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	7063f0b0-75f5-41ef-898c-7c9be98295f	2023-07-21	2023-07-21	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,37
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	c25759d8-9048-4b6b-a3c4-f3ec1604d5de	2023-07-21	2023-07-21	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	5c7c61a9-e0a2-41a7-90dd-f490a3f84cfe	2023-07-21	2023-07-21	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	b871961f-6708-4c17-a5ed-5898bac665ad	2023-07-21	2023-07-21	11:07:00	CONCTTE	NKj	mg/l	N	OW													1,2
NL12	513007	7162760W	NL12	OW		2023-07-21	11:07:00	133428	502047	a8812126-3781-4acc-89fd-2d69bd7e5a58	2023-07-21	2023-07-21	11:07:00	CONCTTE	Ptot	mg/l	P	OW													0,47
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	ad553df3-6a32-4d39-88e9-f6fbbe10059b	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,017
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	941cf415-f7a5-4435-9458-45969f0fbe91	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	75832191-f6ed-443d-8b96-7ee74858f767	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	bb253d64-6669-4f41-8fda-7936b6e43391	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	8255cfaf-1abe-4e53-9fa1-ebd7507f27d	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	4af69755-afb4-41fe-b9fc-1526648c50e7	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW													0,96
NL12	BDV034	7170540W	NL12	OW		2023-07-25	10:07:00	131723	491244	72a60531-63d4-4525-b754-b43712805128	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW													10
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	00bd189c-c43c-47e0-b4ad-84ed7ef0f6fa	2023-07-25	2023-07-25	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW													2,2
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	185241a2-47c1-4752-bf21-5ff71fc71fee	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	1ba4de50-24b3-4955-90ea-b61c28ab1b73	2023-07-25	2023-07-25	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	3d5fbb86-7a41-453a-8919-7f159ef64814	2023-07-25	2023-07-25	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW													1,2
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	2f9dfb3d-937c-4a42-8f0e-98297a606c23	2023-07-25	2023-07-25	10:07:00	CONCTTE	NKj	mg/l	N	OW													6,5
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	3a56c1bc-dac7-4472-b410-335c1d3b2210	2023-07-25	2023-07-25	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											<	0,05
NL12	5N9704	7170490W	NL12	OW		2023-07-25	10:07:00	128400	489138	2a83a70b-d5e0-4026-a86e-4e668b68066	2023-07-25	2023-07-25	10:07:00	CONCTTE	Ptot	mg/l	P	OW													1,4
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	50d30173-b75b-4ac4-8b65-b5160b340eb7	2023-07-31	2023-07-31	10:07:00	CONCTTE	Ptot	mg/l	P	OW													1
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	304315c5-10fa-4d64-b1de-1850fb7842f	2023-07-31	2023-07-31	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,7
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	c6e2f2a3-d209-43ad-a263-1ff69c48fbb4	2023-07-31	2023-07-31	10:07:00	CONCTTE	NKj	mg/l	N	OW													1,7
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	6e19ad56-2cbd-41c0-bcbb-ad04bb84a057	2023-07-31	2023-07-31	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW													0,41
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	93dd38dd-103c-4dc7-92d8-fb3e7993897b	2023-07-31	2023-07-31	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW													0,14
NL12	GPU002	7174530W	NL12	OW		2023-07-31	10:07:00	104974	503946	e6148ba7-a9d9-489e-aa2b-2bf7d2c74089	2023-07-31	2023-07-31	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW													0,57
NL12	STHWS1	7176760W	NL12	OW		2023-08-02	02:08:00	115301	516803	29b88668-8cb0-4f7e-b5e4-55d3464a6449	2023-08-02	2023-08-02	02:08:00	CONCTTE	Ptot	mg/l	P	OW													0,09
NL12	STHWS1	7176760W	NL12	OW		2023-08-02	02:08:00	115301	516803	26746815-2bcf-4d9c-b029-9dc7eebf0327	2023-08-02	2023-08-02	02:08:00	CONCTTE	PO4	mg/l	Pnf	OW													0,051
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	00aae46d-d937-47d9-bf93-af237469d5bf	2023-08-01	2023-08-01	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	12879aa7-e271-40a0-b805-0649a79b57b91	2023-08-01	2023-08-01	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW													0,14
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	7255a1e6-89e6-4895-9174-6a4771075ec6	2023-08-01	2023-08-01	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW													5,7
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	38ff7276-6c31-4f9b-a908-530cbbfb5728	2023-08-01	2023-08-01	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW													0,82
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	f70fe78e-0c24-49a4-8fb7-f7eb6577d5e0	2023-08-01	2023-08-01	11:08:00	CONCTTE	Ptot	mg/l	P	OW													5,8
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	3f595486-2ece-4b56-9c01-ba9fd014992	2023-08-01	2023-08-01	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,19
NL12	280103	7179280W	NL12	OW		2023-08-01	11:08:00	117966	544056	c35671aa-d078-45a0-b07b-11a1df9b1028	2023-08-01	2023-08-01	11:08:00	CONCTTE	NKj	mg/l	N	OW													2,6
NL12	STHW50	7176750W	NL12	OW		2023-08-02	02:08:00	115389	516833	a6f958167-4c11-47fa-8b7b-767167f1bbeb	2023-08-02	2023-08-02	02:08:00	CONCTTE	NO3	mg/l	Nnf	OW											<	0,05
NL12	STHW50	7176750W	NL12	OW		2023-08-02	02:08:00	115389	516833	2b301c56-f7d3-4c89-bbf2-483195f55fc6	2023-08-02	2023-08-02	02:08:00	CONCTTE	NH4	mg/l	Nnf	OW											<	0,03
NL12	STHW50	7176750W	NL12	OW		2023-08-02	02:08:00	115389	516833	b4efcbdc-c7f0-48ef-8dff-b34fd116b733	2023-08-02	2023-08-02	02:08:00	CONCTTE	NO2

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NULI	7720SWOW	NULI	OW	11662	0B:00:00	12:00:00	2023-08-28	1192321	5D0512	4E3e5b54-c643-46d7-99df-dc1e6e2d6f29	2023-08-28	0B:00:00	CONCRETE	NO3	mg/l	N	OW						
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	1A83B5d8-3913-4f23-8f47-2A4121bf0185	2023-08-29	0B:00:00	CONCRETE	NO3	mg/l	N	OW						
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	19AB479Z-1d4f-4dC5-8fC4-f3b4188599Cf	2023-08-29	0B:00:00	CONCRETE	uNDIN03	mg/l	NH4	OW						
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	0b3a2b7e-141C-4c21-815b-2d03b3131bCf	2023-08-29	0B:00:00	CONCRETE	NO4	mg/l	Pht	OW						
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	1b2bC14-dfb8-4b75-9e0f-9c712107b7fC	2023-08-29	0B:00:00	CONCRETE	NO3	mg/l	N	OW	<	<				
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	1B8B2Bf8-1fd2-4c7d-b3d9-4bb4b2fc7c42	2023-08-29	0B:00:00	CONCRETE	NO3	mg/l	NH4	OW	<	<				
NULI	4751LI	NULI	OW	10976G	0B:00:00	0B:00:00	2023-08-29		5I0I0I2	dA5dB0b0-8d45-4d5A-bd0d-1559f27d9b4a	2023-08-29	0B:00:00	CONCRETE	NH4	mg/l	Nht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	21B9B995-1d6A-4B7b-9b6d-1d0cf2B5b0c	2023-08-24	0B:00:00	CONCRETE	PHt	mg/l	P	OW						
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	1c7d8f9-dDf5-4611-b8b8-b89f5d5d9b19	2023-08-24	0B:00:00	CONCRETE	NH4	mg/l	N	OW						
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	b4e2d3b5-f76b-4b0b-8f0b-b5b7f2f7f4Cd	2023-08-24	0B:00:00	CONCRETE	uNDIN03	mg/l	NH4	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	2f4cd39-0bdb-4d2f-9df5-4b4c2c559bDe	2023-08-24	0B:00:00	CONCRETE	NO3	mg/l	Nht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	4b1A7B7A-1bf3-45de-8c2d-f2f051fc4c17	2023-08-24	0B:00:00	CONCRETE	PHt	mg/l	P	OW						
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	4b61b173-2d43-4bC2-bd18-6b9b1dBf9595	2023-08-24	0B:00:00	CONCRETE	PO4	mg/l	Pht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	6fd5dC2-4b2b-4cf1-8b3e-4bfc2fb4c1e7	2023-08-24	0B:00:00	CONCRETE	NH4	mg/l	Nht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	0b472fb6-0b8b-4cf7-b0f5-4b7c3f7b6df3d	2023-08-24	0B:00:00	CONCRETE	NO3	mg/l	Nht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	0a1f4b7A-1d2b-4d5A-8f7b-1d7b8b7b5c5A	2023-08-24	0B:00:00	CONCRETE	NO3	mg/l	Nht	OW	<	<				
NULI	XN0QQ8	NULI	OW	11621G	0B:00:00	0B:00:00	2023-08-24		5O4B0I	1d4fdC5-1b7d-4ff1-99d7-b7458d09f19e	2023-08-24	0B:00:00	CONCRETE	uNDIN03	mg/l	Nht	OW	<	<				
NULI	7I9Y6OW	NULI	OW	11662	0B:00:00	0B:00:00	2023-08-24		5O4B0I	1A2f3b4d-2b7b-4d6b-8f7b-1f7b8b7b5c5A	2023-08-24	0B:00:00	CONCRETE	NO3	mg/l	Nht	OW	<	<				
NULI	7I9Y6OW	NULI	OW	11662	0B:00:00	0B:00:00	2023-08-24		5O4B0I	0b4B1B7d-9b06-4e4e-b1b3-2fb3c1f4a7B7	2023-08-24	0B:00:00	CONCRETE	NH4	mg/l	N	OW						
NULI	7I9Y6OW	NULI	OW	11662	0B:00:00	0B:00:00	2023-08-24		5O4B0I	4c5b4f3c-d0b9-4f2b-8f3b-6f5d4f8a7c29	2023-08-24	0B:00:00	CONCRETE	NO3	mg/l	Nht	OW	<	<				
NULI	7I9Y6OW	NULI	OW	11662	0B:00:00	0B:00:00	2023-08-24		5O4B0I	1f5e3b4d-2b7b-4d6b-8f7b-1f7b8b7b5c5A	2023-08-24	0B:00:00	CONCRETE	uNDIN03	mg/l	Nht	OW	<	<				
NULI	7I9Y6OW	NULI	OW	11662	0B:00:00	0B:00:00	2023-08-24		5O4B0I	1A2f3b4d-2b7b-4d6b-8f7b-1f7b8b7b5c5A	2023-08-24	0B:00:00	CONCRETE	NO3

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NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	7f4b53a4-b2bc-44d6-b50c-a5d9d95d1d7	2023-08-31 07:00:00	NO3	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								0.21
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	8da3e506-cbf5-41e3-8443-c2468ca5d9eb	2023-08-31 07:00:00	NH4	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								0.44
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	891934df-1a4f-42bb-9a16-c1b0f5f451c4	2023-08-31 07:00:00	UNOZONE2	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								3.2
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	9ce79fc7-5aa4-4219-9f71-48d5123c43dc	2023-08-31 07:00:00	Pol4	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								1.1
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	9ce1c14e-98ce-4b2c-b8db-d5d5d1bbfc7c	2023-08-31 07:00:00	Nej	CONCRETE	2023-08-31 07:00:00	msgfl	N	OW								1.9
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	9f6e9e4f-3a3f-4269-81a0-233dc2210d2a	2023-08-31 07:00:00	UNOZONE2	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								0.44
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	9f6e9e4f-3a3f-4269-81a0-233dc2210d2a	2023-08-31 07:00:00	Pol4	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								0.44
NULI	GPU005	7212800W	NULI	OW	2023-08-31 07:00:00	106425	SOI897	a0d9e3e0-f2a2-4e5b-8ab9-5f5d5f5e0f65	2023-08-31 07:00:00	Pol4	CONCRETE	2023-08-31 07:00:00	msgfl	Nef	OW								0.21

NL12	GPU005	7212800W	NL12	OW		2023-08-31	07:08:00	106625	503897	3814c1f3-666e-40e1-8f19-33e2da86fe13	2023-08-31	2023-08-31	07:08:00	CONCTTE	PO4	mg/l	Nnf	OW									0,95
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	1635ebd0-5e60-482f-aa53-950708dada1c	2023-08-23	2023-08-23	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,16
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	3ec88701-0f9f-4eb7-9704-7a52d2c495d5	2023-08-23	2023-08-23	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,02
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	0870487f-f16a-4926-bb3a-2b31c4f3f503	2023-08-23	2023-08-23	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,024
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	3eb90424-7fa8-49ed-b48b-27e712f2a5f0	2023-08-23	2023-08-23	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,27
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	76604e96-7f1a-4aad-ae9c-70777aab2585	2023-08-23	2023-08-23	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,18
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	9fb558ff-1850-413d-83b5-5c80abfcf492	2023-08-23	2023-08-23	11:08:00	CONCTTE	NKj	mg/l	N	OW									3,8
NL12	ZWB003	7202040W	NL12	OW		2023-08-23	11:08:00	122277	541601	89f6fdc1-bf00-4af0-a11a-557105744356	2023-08-23	2023-08-23	11:08:00	CONCTTE	Ptot	mg/l	P	OW									0,42
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	b43f9f40-fa33-43a5-9fa8-7f0f3eb2b0f6	2023-08-31	2023-08-31	07:08:00	CONCTTE	NKj	mg/l	N	OW									1,9
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	a639460f-0c5d-4987-ae65-b5b3d4de02fd	2023-08-31	2023-08-31	07:08:00	CONCTTE	Ptot	mg/l	P	OW									1,9
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	d3337a53-5ac7-469b-a895-f2fc40a3ce3a	2023-08-31	2023-08-31	07:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									8,3
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	06b3ff1c-f2a3-46ef-8a47-6f1d21a01f09	2023-08-31	2023-08-31	07:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,41
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	4b47d111-116e-4d7c-bba0-307dfa00a2bd	2023-08-31	2023-08-31	07:08:00	CONCTTE	NO3	mg/l	Nnf	OW									8,1
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	5eb9a55d-9612-4aec-ae66-b567bb7c9eef	2023-08-31	2023-08-31	07:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,25
NL12	GPU003	7212780W	NL12	OW		2023-08-31	07:08:00	105177	503061	841a4319-972e-488b-a1eb-d2f7031da832	2023-08-31	2023-08-31	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW									1,9
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	7ed1629f-a401-46ba-9e6d-27db2b3fdaf3	2023-09-01	2023-09-01	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW									0,14
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	2be997d7-4c25-4821-ab87-30d94e8444b8	2023-09-01	2023-09-01	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	39a95daa-2518-4e0f-8a17-afcc59cf9a41	2023-09-01	2023-09-01	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW									0,15
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	a620291e-1d01-47e0-bbb7-8dfbb5cc9ef	2023-09-01	2023-09-01	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW									0,07
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	83d165a1-f838-453a-b259-08f16c444614	2023-09-01	2023-09-01	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,14
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	2a366608-b4ae-4090-92c5-fd148ef8b0c	2023-09-01	2023-09-01	09:09:00	CONCTTE	NKj	mg/l	N	OW									2,9
NL12	305003	7211850W	NL12	OW		2023-09-01	09:09:00	118291	531550	51cf8351-709e-4750-9131-77c5ee25d275	2023-09-01	2023-09-01	09:09:00	CONCTTE	Ptot	mg/l	P	OW									0,3
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	ca221cc7-18fb-42b7-9e7d-fd5481e0b84d	2023-08-23	2023-08-23	10:08:00	CONCTTE	NKj	mg/l	N	OW									1,5
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	0ac80df9-ac18-40bc-b9cb-9c429168c21e	2023-08-23	2023-08-23	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,31
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	0698ad85-e517-4e7a-8ea3-946db5ca7a31	2023-08-23	2023-08-23	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,35
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	2144635c-8295-4976-9a12-5e2b1fbd43b1	2023-08-23	2023-08-23	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,24
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	9aaaf81d-a4ff-4347-98d2-95e6e4301be6	2023-08-23	2023-08-23	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,32
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	b9140f1d-18b4-4695-87dd-65fe2e8e7340	2023-08-23	2023-08-23	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,03
NL12	517007	7201610W	NL12	OW		2023-08-23	10:08:00	123290	490230	b03ba759-d981-45d7-a6a0-3f1467a1ee0	2023-08-23	2023-08-23	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,2
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	8cdcd6ea-9c4d-46bf-a20f-4f2a59fa1c39	2023-08-15	2023-08-15	07:08:00	CONCTTE	NKj	mg/l	N	OW									2,2
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	f1d32443-44e3-41ef-b8cf-923ac6967b51	2023-08-15	2023-08-15	07:08:00	CONCTTE	Ptot	mg/l	P	OW									1,4
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	a1462a90-e0b7-493a-b88a-6858c2db4eac	2023-08-15	2023-08-15	07:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,65
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	192f99a6-4c43-4d02-83f1-7499dfdacd74	2023-08-15	2023-08-15	07:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,17
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	0ddf1ba7-0f47-4010-8e2e-a1e47f4f5fa7	2023-08-15	2023-08-15	07:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,55
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	5dec1843-5cc4-4a19-a97b-8b732df87324	2023-08-15	2023-08-15	07:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,11
NL12	119202	7180580W	NL12	OW		2023-08-15	07:08:00	107129	513686	1fffdf86-4b4e-4046-9ba5-c6f6fca768bf	2023-08-15	2023-08-15	07:08:00	CONCTTE	PO4	mg/l	Pnf	OW									1,3
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	e1e83351-a648-4778-bf7f-fa37ca8b2c35	2023-08-15	2023-08-15	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	d16af5d9-f89f-4600-92e9-bf5b41e1d1ef	2023-08-15	2023-08-15	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	4712a29b-a232-4504-b050-a389fb1a1d7d	2023-08-15	2023-08-15	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,28
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	10100847-8d33-4de5-88ba-e62fa0d8523	2023-08-15	2023-08-15	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	13068031-c490-4396-82a3-b7fc3cda0d2c	2023-08-15	2023-08-15	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	6a64e3b-340d-4957-a420-07ef87029f67	2023-08-15	2023-08-15	09:08:00	CONCTTE	NKj	mg/l	N	OW									2,3
NL12	501004	7192310W	NL12	OW		2023-08-15	09:08:00	127943	512032	d980febe-2a74-4220-8834-251971a0dae4	2023-08-15	2023-08-15	09:08:00	CONCTTE	Ptot	mg/l	P	OW									0,46
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	a1691158-b4ac-4f02-958d-21e331ef8838	2023-08-24	2023-08-24	11:08:00	CONCTTE	NKj	mg/l	N	OW									1,7
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	265d9e85-3ca0-4c63-9815-8a8d1b675235	2023-08-24	2023-08-24	11:08:00	CONCTTE	Ptot	mg/l	P	OW									0,38
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	60963c37-a3a9-418e-8b66-6e561ef58772	2023-08-24	2023-08-24	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,09
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	9889ebf4-6a20-4398-844b-5370708c70e1	2023-08-24	2023-08-24	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,09
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	e5310eda-0e8b-4ef0-849e-f9ad99ea0f16	2023-08-24	2023-08-24	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,08
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	fa030d98-a739-4dca-8644-c5b11d82dd5a	2023-08-24	2023-08-24	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	517044	7196030W	NL12	OW		2023-08-24	11:08:00	125033	501384	c8b147c7-dbc6-433c-8a3d-b37c42599b2b	2023-08-24	2023-08-24	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,26
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	e09018d8-81a5-4095-82fb-66dd17a75d5	2023-08-24	2023-08-24	10:08:00	CONCTTE	NKj	mg/l	N	OW									2,5
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	61d66040-7657-413c-9912-6ff0e9208272	2023-08-24	2023-08-24	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,23
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	8b0ef031-5aac-41e8-ba05-9e93190e3ff4	2023-08-24	2023-08-24	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	bbeeae75-e470-4614-956c-e2fa0e0eaea1	2023-08-24	2023-08-24	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<							0,03
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	102c9ef1-f8a0-4100-ac83-bc2f70ef4cc	2023-08-24	2023-08-24	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	af857729-ab20-4e30-a180-0a4ee9394472	2023-08-24	2023-08-24	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	440023	7203170W	NL12	OW		2023-08-24	10:08:00	112700	495640	d029232e4-a5d2-45fb-8863-c648e1ee547e	2023-08-24	2023-08-24	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,087
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	08a4e332-f073-48a2-98d7-96a1f6c180da	2023-08-31	2023-08-31	09:08:00	CONCTTE	NKj	mg/l	N	OW									2,6
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	be146804-214d-41b9-95f6-0a07b4d32dce	2023-08-31	2023-08-31	09:08:00	CONCTTE	Ptot	mg/l	P	OW									1,2
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	a2a6d885-9b96-49fe-9975-f0cd9f87c1d6	2023-08-31	2023-08-31	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									3,9
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	fcad5069-df20-452e-9728-93a69e1d56d1	2023-08-31	2023-08-31	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									1,3
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	970ee132-f7c0-4ff4-b569-2ab50d5105e3	2023-08-31	2023-08-31	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW									3,7
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	bdbb0ea8-02c6-4ec8-b7ee-631a5aaf683a	2023-08-31	2023-08-31	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,19
NL12	GPU002	7212850W	NL12	OW		2023-08-31	09:08:00	104974	503946	deba43dc-2f3d-4db8-9184-662d18c5891c	2023-08-31	2023-08-31	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,57
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	7792da5d-8c54-43ff-af75-7148dc13275d	2023-08-23	2023-08-23	10:08:00	CONCTTE	NKj	mg/l	N	OW									0,11
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	d3d9ad91-4f0d-4d0f-8f96-6cab6446d568	2023-08-23	2023-08-23	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	1d5be6fd-a3be-4cbe-8e0c-b046c93ad030	2023-08-23	2023-08-23	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,41
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	a4f0f0e0-3f63-4806-ace f-6aef872c0bf9	2023-08-23	2023-08-23	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	6216e960-b407-44eb-888b-8e67e870ac8	2023-08-23	2023-08-23	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,11
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	dae5a777-12d8-4b61-aa38-188b4f70b33	2023-08-23	2023-08-23	10:08:00	CONCTTE	NKj	mg/l	N	OW									1,8
NL12	517006	7201660W	NL12	OW		2023-08-23	10:08:00	122505	491340	46eb9046-0b87-404d-82fe-e634feed81a6	2023-08-23	2023-08-23	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,54
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	178d3080-6576-4257-83a3-cb0673f71cf3	2023-08-18	2023-08-18	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	a49311cf-3274-42ed-a0e8-b01f94dc5109	2023-08-18	2023-08-18	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	8af62e2a-edad-43ba-a02e-a8bb70f9f048	2023-08-18	2023-08-18	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW									1,3
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	69d3902e-1ee5-4c6e-bc32-fbc17044cbc7	2023-08-18	2023-08-18	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<							0,03
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	83dd2a5a-cff7-4e91-b269-15e738ec614b	2023-08-18	2023-08-18	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	ffa56a3b-5777-449c-9909-5eed05e0851c	2023-08-18	2023-08-18	11:08:00	CONCTTE	NKj	mg/l	N	OW									2,7
NL12	423011	7196480W	NL12	OW		2023-08-18	11:08:00	108514	507748	f45fe839-c0a-4164-87ba-5c90e456e9e	2023-08-18	2023-08-18	11:08:00	CONCTTE	Ptot	mg/l	P	OW									1,5
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	15d55a9a-388c-4243-bcdd-7a882d1893c	2023-08-23	2023-08-23	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<							0,03
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	ef99f44d-e356-4592-9279-bd1671c93323	2023-08-23	2023-08-23	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW									0,08
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	ba6e4861-4214-4e38-a6da-0c72c4696f96	2023-08-23	2023-08-23	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	9a7df7f3-1c4e-4052-9419-80f52b983c95	2023-08-23	2023-08-23	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,16
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	c710193b-310e-4d52-8d4b-0daec5dcbf6	2023-08-23	2023-08-23	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,08
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	1f1dd33c-7e31-4ec0-ab15-9979bd1b1384	2023-08-23	2023-08-23	08:08:00	CONCTTE	NKj	mg/l	N	OW									2,9
NL12	517071	7201520W	NL12	OW		2023-08-23	08:08:00	121869	499081	f426febc-94ab-4a34-900c-d208370560d	2023-08-23	2023-08-23	08:08:00	CONCTTE	Ptot	mg/l	P	OW									0,36
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	52d06b0c-c91e-4923-a16e-a24c4178df3	2023-08-29	2023-08-29	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	cf0a3532-de27-4806-a21e-9d14eac4ad28	2023-08-29	2023-08-29	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	cd97155d-f6db-4bfc-9371-78c763a53d68	2023-08-29	2023-08-29	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,54
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	94fbdcc4-87a8-4190-a25c-44657ade1230	2023-08-29	2023-08-29	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,05
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	8e509019-8611-4852-857a-294a1df12984	2023-08-29	2023-08-29	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	95a47b95-a115-43b9-8424-446382fdeadf	2023-08-29	2023-08-29	09:08:00	CONCTTE	NKj	mg/l	N	OW									6,2
NL12	SN9716	7208320W	NL12	OW		2023-08-29	09:08:00	132584	492967	5669928c-4eb6-4b2d-9eaa-206463645195	2023-08-29	2023-08-29	09:08:00	CONCTTE	Ptot	mg/l	P	OW									1,3
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	32854d10-5da6-4c2a-a6ad-7dbd5ca43f7	2023-08-29	2023-08-29	02:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	22f7639b-1644-4770-a1a0-886fa7b7839	2023-08-29	2023-08-29	02:08:00	CONCTTE	NO2	mg/l	Nnf	OW									0,04
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	558bd959-37a5-44ca-abb6-e76898e49a69	2023-08-29	2023-08-29	02:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,41
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	4781150d-93a7-4988-b0c1-9af37ddd3abe	2023-08-29	2023-08-29	02:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,75
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	ec98d722-155e-4329-98d6-12507465d2a8	2023-08-29	2023-08-29	02:08:00	CONCTTE	NKj	mg/l	N	OW									4,7
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	6325ca01-a04b-4362-be10-5c3d064bc6bb	2023-08-29	2023-08-29	02:08:00	CONCTTE	Ptot	mg/l	P	OW									0,66
NL12	517099	7208440W	NL12	OW		2023-08-29	02:08:00	130338	491637	a19934d8-80da-4b96-8292-94f4796a54e2	2023-08-29	2023-08-29	02:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW									0,06
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	29d3be84-be3e-44c5-9e96-7edc51f8faf	2023-08-22	2023-08-22	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<							0,05
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	a8924212-54f9-4df5-8f32-363747de95da	2023-08-22	2023-08-22	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<							0,01
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	009e0421-d813-4071-b173-3e2477430c8d	2023-08-22	2023-08-22	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW									0,072
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	7ed6fe0d-6840-496d-be34-8365d1b97dfd	2023-08-22	2023-08-22	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,04
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	21ac5797-615c-413a-aa84-18c63bc88ea3	2023-08-22	2023-08-22	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<							0,05
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	afde8e29-205a-4a44-b54f-592cf7add2e0	2023-08-22	2023-08-22	10:08:00	CONCTTE	NKj	mg/l	N	OW									1,4
NL12	146302	7202520W	NL12	OW		2023-08-22	10:08:00	126700	496723	426e1b86-8d0e-46a6-af7d-8d7355536166	2023-08-22	2023-08-22	10:08:00	CONCTTE	Ptot	mg/l	P	OW									0,18
NL12	431027	7207980W	NL12	OW		2023-08-29	09:08:00	104640	502270	2a7fcfb-4120-46fc-b573-8c061c65cfd1	2023-08-29	2023-08-29	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW									0,56
NL12	431027	7207980W	NL12	OW		2023-08-29	09:08:00	104640	502270	04ecb5e9-bae9-4671-a0c0-a6f46aabe390	2023-08-29	2023-08-29	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW									34
NL

NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PAUI	2023-08-29	11:00:00	JUSONOZ	mgJI	N	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PAUI	2023-08-29	11:00:00	JUSONOZ	mgJI	P	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO3	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PO4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NH4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO2	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PAUI	2023-08-29	11:00:00	CONCITI	mgJI	P	OW							
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO3	2023-08-29	11:00:00	CONCITI	mgJI	N	OW							
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	JUSONOZ	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO3	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PO4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NH4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	BDWO40	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO2	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO3	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	PO4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NH4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	JUSONOZ	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO3	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	PO4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NH4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	JUSONOZ	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO3	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	PO4	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW							
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NH4	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW							
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	JUSONOZ	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NO2	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NO3	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	PO4	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW							
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NH4	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW							
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	JUSONOZ	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NO2	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	D1E0D1	72D8E8OW	NULI	OW	2023-08-29	07:00:00	2023-08-29	07:00:00	CONCITI	NO3	2023-08-29	07:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	PO4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NH4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	JUSONOZ	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO2	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO3	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	NO3	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	NO2	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	PO4	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	NH4	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	JUSONOZ	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	NO2	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	10:00:00	2023-08-29	10:00:00	CONCITI	NO3	2023-08-29	10:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	PO4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NH4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	JUSONOZ	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO2	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO3	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	PO4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NH4	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	JUSONOZ	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO2	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	12:00:00	2023-08-29	12:00:00	CONCITI	NO3	2023-08-29	12:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	PO4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NH4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	JUSONOZ	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO3	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PO4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NH4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	JUSONOZ	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO2	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO3	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	PO4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NH4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	JUSONOZ	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	SN9Z10	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO3	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	PO4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NH4	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW							
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	JUSONOZ	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO2	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	46GL00	72D8E8OW	NULI	OW	2023-08-29	11:00:00	2023-08-29	11:00:00	CONCITI	NO3	2023-08-29	11:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	PO4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NH4	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW							
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	JUSONOZ	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61	72D8E8OW	NULI	OW	2023-08-29	09:00:00	2023-08-29	09:00:00	CONCITI	NO2	2023-08-29	09:00:00	CONCITI	mgJI	Nef	OW	<	<					
NULI	S1TD61

NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	PAVE		mg/l	P	OW	0.69								
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	NH3		mg/l	N	OW	2.9								
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	UNIONIZ		mg/l	NH3	OW	0.05	<							
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	NO3		mg/l	NH3	OW	0.05	<							
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	PO4		mg/l	PH	OW	0.36								
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	NH4		mg/l	NH3	OW	0.01	<							
NULI	BDAOM2	72020600W	NULI	OW	2023-08-29	12:08:00	2023-08-29	12:08:00	CONCRTT	NO2		mg/l	NH3	OW	0.01	<							
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	UNIONIZ		mg/l	N	OW	1.8								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	NO3		mg/l	NH3	OW	0.07								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	PO4		mg/l	PH	OW	0.27								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	NO3		mg/l	NH3	OW	0.28								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	PAVE		mg/l	P	OW	0.36								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	UNIONIZ		mg/l	NH3	OW	0.01	<							
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	NO2		mg/l	NH3	OW	0.01	<							
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	NO3		mg/l	NH4	OW	0.27								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	PO4		mg/l	PH	OW	0.28								
NULI	1E6ZO2	72DO1ZOW	NULI	OW	2023-08-28	11:08:00	2023-08-28	11:08:00	CONCRTT	NH4

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NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	NOS	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	NO2	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	NO3	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	NH4	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	PO4	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	PHUR	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	UNIONIZ	mg/l	Mnf	OW							0.05
NULI	72S2OOVW	NULI	OW	2023-09-15	10:00:00	694280	111114	2023-09-15	10:00:00	CONCITI	NAJ

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NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	87Z9D3A5-D5A0-4444-9B7Z-D993E5A57B0	2023-09-21	11:09:00	CONCRETE	Pour	msgJ	P	OVW								
NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	0E4A1339-D8E1-4B95-9DE1-4BF2B8E47D0A	2023-09-21	11:09:00	CONCRETE	Pour	msgJ	P	OVW								0.82
NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	61A4345-7248-4B63-8F43-B4D5E3C5D2A41	2023-09-21	11:09:00	CONCRETE	Pour	msgJ	P	OVW								4.4
NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	4E2A2E0-8A54-4142-9AC1-3E5D9E3E1B6C	2023-09-21	11:09:00	CONCRETE	Pour	msgJ	P	OVW								2.8
NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	1E972E7B-7268-4183-8229-8DF2A5D2E297	2023-09-21	11:09:00	CONCRETE	Wall	msgJ	P	OVW								0.09
NULZ	7ZMB0DZ	7ZMAIOW	NULZ	OVW	2023-09-21	11:09:00	12ZZ54	54159D	5AD95A9D-8274-4F6D-9F7F-D4D3C7B4C64A	2023-09-21	11:09:00	CONCRETE	Wall	msgJ	P	OVW								0.67
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	8FE1D1C-5B45-4E4B-A9B2-29B2A7CA7EB7	2023-09-26	09:09:00	CONCRETE	Pour	msgJ	P	OVW								2.1
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	4D4CA7EF-9F96-4A23-B5AC-2B5A2F1CA7E2	2023-09-26	09:09:00	CONCRETE	Pour	msgJ	P	OVW								0.25
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	4C6A2B4-9140-4B7A-9D6B-B4D5E4B6F	2023-09-26	09:09:00	CONCRETE	UNKNOWN	msgJ	N	OVW								0.25
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	4C6A2B4-9140-4B7A-9D6B-B4D5E4B6F	2023-09-26	09:09:00	CONCRETE	Nail	msgJ	N	OVW								7.4
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	3D5A4E5-8E4B-4E1C-B7A7-2B4E5A6B4F96	2023-09-26	09:09:00	CONCRETE	Wall	msgJ	P	OVW								1.3
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	5A1BE2D-5B4B-4E1C-A257-D4E0-C1497E4F1AA2	2023-09-26	09:09:00	CONCRETE	Nail	msgJ	N	OVW								0.39
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	2A6B4E5-1F25-4B7A-B6C4-1E4E5B0F9E2A	2023-09-26	09:09:00	CONCRETE	Roof	msgJ	P	OVW								0.52
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	2D5A4E5-1F25-4B7A-B6C4-1E4E5B0F9E2A	2023-09-26	09:09:00	CONCRETE	UNKNOWN	msgJ	N	OVW								0.25
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	2D5A4E5-1F25-4B7A-B6C4-1E4E5B0F9E2A	2023-09-26	09:09:00	CONCRETE	Nail	msgJ	N	OVW								7.4
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	3D5A4E5-1F25-4B7A-B6C4-1E4E5B0F9E2A	2023-09-26	09:09:00	CONCRETE	Wall	msgJ	P	OVW								1.3
NULZ	52ZOOZ	72ZB8OW	NULZ	OVW	2023-09-26	09:09:00	12H9Z3	96427D	3

NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	938795b4-6149-4e28-b03b-c2a9650b1f1e	2023-09-15	2023-09-15	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	0cdca7b5-af53-4a26-9da0-a1bf8098b232	2023-09-15	2023-09-15	07:09:00	CONCTTE	Nkj	mg/l	N	OW				2,6
NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	2adbea25-4388-4736-ae02-d8339b1193f3	2023-09-15	2023-09-15	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	9982be10-8c48-4129-97d1-3550dcea374c	2023-09-15	2023-09-15	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22
NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	97df7851-2f23-4d25-a55a-f359e1182b4f	2023-09-15	2023-09-15	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	013001	7226070W	NL12	OW		2023-09-15	07:09:00	112716	497593	a2f8c2cc-0984-4e9b-9cd1-dbf779d70c49	2023-09-15	2023-09-15	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	4858742-4313-4404-94b9-725de776ca88	2023-09-12	2023-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				1,7
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	bd1da43b-0783-492e-b136-5861c4c35974	2023-09-12	2023-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,046
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	5a5cbf75-86bf-414b-976a-e32567ab1351	2023-09-12	2023-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,14
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	ce67e94B-3166-4134-b7d7-fc7355235136	2023-09-12	2023-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	B10b0418-1d1a-4cc0-baac-11fa59e9c644	2023-09-12	2023-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,19
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	64b499f7-cd1a-41ea-b528-228f09e8df4d	2023-09-12	2023-09-12	11:09:00	CONCTTE	Nkj	mg/l	N	OW				4
NL12	770304	722242OW	NL12	OW		2023-09-12	11:09:00	131556	548252	e3af6a75-b68e-4534-896a-106ef0006445	2023-09-12	2023-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,46
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	05a1acc6-ffa3-48fa-a9f8-ee66ab808786	2023-09-12	2023-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	0e902a9b-5151-4497-88b2-10c2d25c9f9a	2023-09-12	2023-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	dc6de37-b679-495f-8c13-40ad8af77249	2023-09-12	2023-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	df940762-bed6-49ca-96d2-abb348fedecb	2023-09-12	2023-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,006
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	d5feeb2-2144-4e26-8281-5b3ebdc77a303	2023-09-12	2023-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	4a4b795d-a522-4205-8c63-1c7414132b2	2023-09-12	2023-09-12	11:09:00	CONCTTE	Nkj	mg/l	N	OW				1,3
NL12	072001	722240OW	NL12	OW		2023-09-12	11:09:00	129030	546080	46fbf442-6b5f-4f2e-a774-c11b2a2175bd	2023-09-12	2023-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,1
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	fc56f01a-f236-4273-a0fc-c60ba706b19b	2023-09-21	2023-09-21	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,69
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	9eb23f7e-58be-4545-ad8d-5e68d64e443a	2023-09-21	2023-09-21	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,039
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	39638ac9-6bf4-4e86-8a15-d740fc0b0b5a	2023-09-21	2023-09-21	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,11
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	36870ec5-1c16-4c66-9d86-1d8d2664e4ef	2023-09-21	2023-09-21	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	43f569c4-be04-477d-be47-380e5c8f4bf6	2023-09-21	2023-09-21	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,8
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	7ed38f8d-1980-49ac-a22b-0115a4ac1899	2023-09-21	2023-09-21	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,53
NL12	ZW8003	723416OW	NL12	OW		2023-09-21	11:09:00	122277	541601	2cb0e12e-e8bf-4a2e-a869-5ead60fcaa3b	2023-09-21	2023-09-21	11:09:00	CONCTTE	Nkj	mg/l	N	OW				4,8
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	e0f0b774f-cec9-4a1d-b766-8b3bcb314dba	2023-09-21	2023-09-21	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,67
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	46cf3df0-4805-4416-94a2-59c34865e6de	2023-09-21	2023-09-21	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				27
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	5224fb4f-7040-464a-8f67-eb9a95802742	2023-09-21	2023-09-21	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				1,7
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	90b2f1d6-b28f-42a5-9c91-7fd99a0acc9c	2023-09-21	2023-09-21	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	d317cf05-01a6-4776-af98-51ccf7d8413fc	2023-09-21	2023-09-21	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,82
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	2382f2c6-75ae-4aae-a9e0-25c432e1cabf	2023-09-21	2023-09-21	11:09:00	CONCTTE	Nkj	mg/l	N	OW				27
NL12	ZW8001	723414OW	NL12	OW		2023-09-21	11:09:00	121905	541667	df92f191-01d0-475e-974a-e67a0be95d7d	2023-09-21	2023-09-21	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,4
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	029c5404-c6b3-4595-a3f9-702ab230acd3	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	d6f7d9a5-0129-40aa-9796-b8877f925015	2023-09-12	2023-09-12	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	a603dbef-53e3-49f6-9572-434ea734830c	2023-09-12	2023-09-12	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,53
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	dc244bf5-6491-4dc1-b7d4-0f84bba55152	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	8eac02a8-db9a-40de-9235-ad0584359505	2023-09-12	2023-09-12	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	08bca109-5c67-4445-bd19-e422444e21a7	2023-09-12	2023-09-12	08:09:00	CONCTTE	Nkj	mg/l	N	OW				1,6
NL12	177101	722234OW	NL12	OW		2023-09-12	08:09:00	122010	538377	a864c6ad-5d53-4892-b9b4-7a8fd058cf47	2023-09-12	2023-09-12	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,6
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	45ae0041-e12e-4b5f-8109-681da836c8b6	2023-09-15	2023-09-15	09:09:00	CONCTTE	Ptot	mg/l	P	OW				1
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	3b6231c5-3fad-49bf-8d5e-236019ccc52	2023-09-15	2023-09-15	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	ace153ea-b58a-4406-9f81-cadbab0039aa	2023-09-15	2023-09-15	09:09:00	CONCTTE	Nkj	mg/l	N	OW				7,1
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	7726aa44-2d93-4cb7-bf62-b593e178adba	2023-09-15	2023-09-15	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,079
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	b9e05b49-4130-401c-9f7a-17b29ea8860f	2023-09-15	2023-09-15	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	ba06db40-3769-42a3-ace5-28a2bcc9b16e	2023-09-15	2023-09-15	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	471109	722600OW	NL12	OW		2023-09-15	09:09:00	109805	497336	b190ef5a-2d11-46bb-98cc-d96f0eeedbd3	2023-09-15	2023-09-15	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,07
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	dc34b363-9634-4fa2-8617-d9030e6702fc	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	75704bf7-8627-4ba1-9531-b844e0b4f76b	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	6ef8b863-a607-4735-b089-c77aa1705a0d	2023-09-12	2023-09-12	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,46
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	af5d5545-afd7-46ae-966a-bfdf2f6d9e83	2023-09-12	2023-09-12	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	7c1eb6b5-8eff-4719-a831-7118c3787849	2023-09-12	2023-09-12	08:09:00	CONCTTE	Nkj	mg/l	N	OW				2,2
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	363f6b2b-774b-480c-a784-b2634825c7ee	2023-09-12	2023-09-12	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,65
NL12	301005	722228OW	NL12	OW		2023-09-12	08:09:00	120792	534546	45228995-6e01-4b15-9e2f-94b83922388d	2023-09-12	2023-09-12	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	d63ac40c-5cfd-4efe-8e5a-ebfeebec1577	2023-09-12	2023-09-12	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	d9558b55-ec87-4ac4-959b-f929496ac9d4	2023-09-12	2023-09-12	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	1c36d0b0-d90a-4845-ac01-46331cde537	2023-09-12	2023-09-12	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,36
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	5930b610-d345-48d6-a2e1-e2b5338fda4e	2023-09-12	2023-09-12	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	c338417c-7c9d-4ed6-9f06-646928534d1d	2023-09-12	2023-09-12	09:09:00	CONCTTE	Nkj	mg/l	N	OW				1,8
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	96a82394-791a-49e0-b542-be8ccbba6818	2023-09-12	2023-09-12	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	071006	722236OW	NL12	OW		2023-09-12	09:09:00	123800	543160	0c7e3ed1-695a-4107-9d8f-173369ddfeee	2023-09-12	2023-09-12	09:09:00	CONCTTE	Ptot	mg/l	P	OW				0,46
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	be94c122-c1bc-4551-a471-da7547f602f	2023-09-15	2023-09-15	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,35
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	569488d0-b7d9-47eb-a2c9-6c045c93f9f1	2023-09-15	2023-09-15	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				2,2
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	edfbe88e-0790-43a2-861b-e775725c2c50	2023-09-15	2023-09-15	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				1,9
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	6932f5cd-ae65-4706-9046-a2cdcc9c856c	2023-09-15	2023-09-15	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	875d2bbc-81d7-4850-aa93-acaa3628488a	2023-09-15	2023-09-15	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,41
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	75d70f0d-56c0-4ae5-9b89-f84c09bc8645	2023-09-15	2023-09-15	08:09:00	CONCTTE	Nkj	mg/l	N	OW				7,4
NL12	431007	722595OW	NL12	OW		2023-09-15	08:09:00	106781	503699	200488d5-0cf9-43ab-bfe6-a5944c6621ea	2023-09-15	2023-09-15	08:09:00	CONCTTE	Ptot	mg/l	P	OW				7,9
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	758ecbb58-8071-4e70-8cb3-5046f1a040b4	2023-09-12	2023-09-12	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,11
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	f9c71ad5-65ff-48a9-ac2a-3eb0d6afbf5fb	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	64047eba-4b88-4774-a987-b09d06a37e3d	2023-09-12	2023-09-12	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,075
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	3ae95ef0-8418-46bf-bdbc-db0de54cd048	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	d0008174-5e2d-4157-89cf-921311b6a46	2023-09-12	2023-09-12	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	0105fd91-2469-4f3f-8356-1a3bdbc933c1	2023-09-12	2023-09-12	08:09:00	CONCTTE	Nkj	mg/l	N	OW				2,9
NL12	208017	722232OW	NL12	OW		2023-09-12	08:09:00	121164	539381	66db740c-fdc2-4d59-9ec1-7de91464dfc9	2023-09-12	2023-09-12	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,46
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	174cfafb-46b3-4519-8314-0048c43c0df9	2023-09-15	2023-09-15	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				2,6
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	052b3489-a483-493c-9b6a-5521a5f4d8f3	2023-09-15	2023-09-15	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	d653ce60-26fc-4ac2-9587-468f4a4134c6	2023-09-15	2023-09-15	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	94f9dd8b-5ba5-47c0-b532-e0842873f9f4	2023-09-15	2023-09-15	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				2,6
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	f92d28c1-ba1a-4837-a558-33d87486663a	2023-09-15	2023-09-15	10:09:00	CONCTTE	Ptot	mg/l	P	OW				3,8
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	199af5d8-d8eb-45da-ae08-2d0811a42b71	2023-09-15	2023-09-15	10:09:00	CONCTTE	Nkj	mg/l	N	OW				7,9
NL12	459001	722603OW	NL12	OW		2023-09-15	10:09:00	113917	493665	6b7c4af0-d7d5-4105-83be-ac48020a12d8	2023-09-15	2023-09-15	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,06
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	7802df07-7d1a-4f34-ba74-7798d0d679c5	2023-09-12	2023-09-12	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				1
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	37451789-73fd-4a6d-8c9d-0277d53ababf	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	3ff7be4e-946a-4fe7-b72e-2dd96d0aaf152	2023-09-12	2023-09-12	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,18
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	9affba76-5540-4f43-b39e-df66c28381d	2023-09-12	2023-09-12	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,07
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	4f74dd11-40af-4f64-86bd-31272fd4b75b	2023-09-12	2023-09-12	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,08
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	a08d0cf7-fe7c-4977-83b3-da4a083209d93	2023-09-12	2023-09-12	08:09:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	116501	722231OW	NL12	OW		2023-09-12	08:09:00	116160	538600	5cc526c0-ac6e-4a2a-a028-66a7a273fc95	2023-09-12	2023-09-12	08:09:00	CONCTTE	Nkj	mg/l	N	OW				2,3
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	42526511-67f7-4700-919e-2ac58c10c225	2023-09-15	2023-09-15	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,017
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	18f147d6-4e74-4a05-8ba3-deac8629e1f6	2023-09-15	2023-09-15	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	643e53cc-7d34-4943-bd37-6a613ac9c9c	2023-09-15	2023-09-15	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,13
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	4486364c-0961-4291-9bf9-9ba723417b16	2023-09-15	2023-09-15	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	f198585b-da5f-4f14-9f8c-2b226ad32d69	2023-09-15	2023-09-15	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	77834fa2-fa6e-4e4e-b375-efbe528d79aa	2023-09-15	2023-09-15	07:09:00	CONCTTE	Ptot	mg/l	P	OW				0,08
NL12	431010	722593OW	NL12	OW		2023-09-15	07:09:00	108260	500500	0c7a2d94-e85d-4059-a707-bc8425f10f99	2023-09-15	2023-09-15	07:09:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	bf23181b-97ac-487a-ab88-1c9c54e37767	2023-09-12	2023-09-12	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,08
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	991eafed-92c9-4f9e-b052-c60ee4164186	2023-09-12	2023-09-12	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,93
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	d546ee10-5f11-49f1-a2b7-400524829fa7	2023-09-12	2023-09-12	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,26
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	0731dcdd-11f3-4c34-a5e4-6f72b3833778	2023-09-12	2023-09-12	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	130a498c-7ea8-4b79-a6d4-75a1c0e1c8f8	2023-09-12	2023-09-12	10:09:00	CONCTTE	Nkj	mg/l	N	OW				2,6
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	40685b3d-c56d-42c9-b080-73fcb2fc160	2023-09-12	2023-09-12	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,1
NL12	770202	722238OW	NL12	OW		2023-09-12	10:09:00	127200	538490	d58e8654-8a49-4b09-a97d-ec5d9eb74c4	2023-09-12	2023-09-12	10:09:00	CONCTTE	Ptot	mg/l	P	OW				1,2
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	2eae9396-eb29-49e8-8677-e17576ff7f07	2023-09-15	2023-09-15	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	95515845-38e1-441b-b7b7-bf2c55622d80	2023-09-15	2023-09-15	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	88b78cc2-e98f-481c-9576-a7f518216c13	2023-09-15	2023-09-15	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,12
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	57246867-f2c6-4727-9a4b-045045327 1ad	2023-09-15	2023-09-15	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,23
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	4cf17d3d-4cda-4a84-a046-510519637aca	2023-09-15	2023-09-15	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,8
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	1f67d911-9565-44bd-ab9f-851a5d317005	2023-09-15	2023-09-15	08:09:00	CONCTTE	Nkj	mg/l	N	OW				3,6
NL12	ST8W04	722597OW	NL12	OW		2023-09-15	08:09:00	106643	500726	421b80c7-7785-450b-93eb-0c5aa720721d	2023-09-15	2023-09-15	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,13
NL12	107201	721618OW	NL12	OW		2023-09-19	09:09:00	109750	519080	4673a5d3-5f96-4085-a791-c5cf38285d76	2023-09-19	2023-09-19	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW

NULI	72EA0CW	NULI	2023-09-19 12:09:00	2023-09-19 12:09:00	2023-09-20 10:09:00	CONCRETE	NOI	msgJI	N	CWW	1SR821	3e5e6d1-61f7-4e1a-b4c5-255744564b1f	519691

NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	e19c27e0-7536-4af6-a52c-c6af80d8a022	2023-09-20	2023-09-20	09:09:00	CONCTTE	Ptot	mg/l	P	OW					1,5
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508278	08c0a6c2-0286-42ec-a6e6-867d74775ed6	2023-09-20	2023-09-20	09:09:00	CONCTTE	Nkj	mg/l	N	OW					10
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	9cb10dd9-ccd5-43ee-9df5-630504b6cc7f	2023-09-20	2023-09-20	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	c7335ca9-3c17-4f62-b3dd-3ed651b0b060	2023-09-20	2023-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,05
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	14845a58-3e65-4656-9e2d-8bdeb682d569	2023-09-20	2023-09-20	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	0e921d1c-5608-4544-8002-c968a6a61693	2023-09-20	2023-09-20	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,025
NL12	SN9713	7232260W	NL12	OW	2023-09-20	09:09:00	129760	508279	df7b7c8c1-10af-4173-9167-414f688d7566	2023-09-20	2023-09-20	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	f8f7d3d8-4585-48c6-9294-ffa75c0ef913	2023-09-27	2023-09-27	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	89543822-1450-489a-8853-41a0eeb84845	2023-09-27	2023-09-27	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	4ef97cdb-3e9b-4fa2-a78b-9c4c17509ab3	2023-09-27	2023-09-27	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,13
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	78188a2f-3b1d-4870-8387-9753245484e6	2023-09-27	2023-09-27	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW					1,2
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	e921aa3a-74d9-4761-9b6d-2664ca3e9dfa	2023-09-27	2023-09-27	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,05
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	c5c7666d-f29b-4d63-8e3d-9f7f77c76a9	2023-09-27	2023-09-27	07:09:00	CONCTTE	Nkj	mg/l	N	OW					3,8
NL12	531005	7239150W	NL12	OW	2023-09-27	07:09:00	119982	498973	e1a02e9a-b883-4e78-a54a-e930ba7761ed	2023-09-27	2023-09-27	07:09:00	CONCTTE	Ptot	mg/l	P	OW					0,62
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	f552ca4f-5823-46d9-a12e-58f6a58b073f	2023-09-27	2023-09-27	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	cace606c-aef9-4a62-8820-119641f9f22f	2023-09-27	2023-09-27	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	2dbfaf3a-2c9e-4759-b3b3-ce93cdb6043c	2023-09-27	2023-09-27	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,78
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	aa9da189-0ee1-4658-adde-7c7eb071b1c	2023-09-27	2023-09-27	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	fcfbdb84-1312-4936-a1c5-cbf45b4f1c9f	2023-09-27	2023-09-27	08:09:00	CONCTTE	Ptot	mg/l	P	OW					0,88
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	3a204d9f-fe1a-4549-9d11-c932e571de32	2023-09-27	2023-09-27	08:09:00	CONCTTE	Nkj	mg/l	N	OW					2
NL12	534002	7239190W	NL12	OW	2023-09-27	08:09:00	121676	494347	41327fe0-864d-4456-b613-9f3184197b08	2023-09-27	2023-09-27	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	37b15d77-48aa-4a93-bf37-f86b60deb339	2023-09-29	2023-09-29	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,13
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	d223d00e-3f32-45ea-8624-d34bdcdfe4c9	2023-09-29	2023-09-29	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	ee3bea67-b36c-4316-82c6-ebae1d1d9b2b	2023-09-29	2023-09-29	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,28
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	36885ad8-7a8f-418b-9b5c-812a4f775c8	2023-09-29	2023-09-29	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	f78ff030-bfd6-4836-92eb-54120e02f57a	2023-09-29	2023-09-29	10:09:00	CONCTTE	Nkj	mg/l	N	OW					5,6
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	9bd03916-d3fd-41cb-9c24-50f09bc54100	2023-09-29	2023-09-29	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,48
NL12	517099	7241550W	NL12	OW	2023-09-29	10:09:00	130338	491637	1f41ecc-581f-4765-8b7f-2885ac8ef5f9	2023-09-29	2023-09-29	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	2f6c7440-a4f9-40bc-9430-b53972785e83	2023-09-20	2023-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,28
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	0c599161-97bd-410f-97fb-cd3bd496c8ae	2023-09-20	2023-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,082
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	0d9b156b-a6d0-4116-ab7d-c9611e8488a3	2023-09-20	2023-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	057d3b03-c08e-4f41-bf27-a1b58d3f36c7	2023-09-20	2023-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,3
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	65281f38-4379-4789-b998-5a034acbc522	2023-09-20	2023-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW					0,15
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	b2320edf-ce1f-45e8-ba8a-186011dcefab	2023-09-20	2023-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,33
NL12	006002	7232350W	NL12	OW	2023-09-20	11:09:00	132080	502707	cf313b9e-e04a-4c22-b46d-396e532d6210	2023-09-20	2023-09-20	11:09:00	CONCTTE	Nkj	mg/l	N	OW					1,2
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	41c29b01-ec1c-44e3-be8e-0669df1cffaa	2023-09-29	2023-09-29	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,06
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	c1451b46-b758-4883-9be6-a525cb611ff5	2023-09-29	2023-09-29	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,12
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	0f401193-bff3-404c-aad8-df904e5eec27	2023-09-29	2023-09-29	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,43
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	e830963b-69a1-48e2-a655-0418bca56ea8	2023-09-29	2023-09-29	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	e7da6ce1-38e7-43d1-9173-0462c5413ac4	2023-09-29	2023-09-29	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,19
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	4730a3da-5218-4ed0-a2e1-7b850dc918b5	2023-09-29	2023-09-29	08:09:00	CONCTTE	Nkj	mg/l	N	OW					5,3
NL12	SN9709	7241400W	NL12	OW	2023-09-29	08:09:00	131863	494764	ce259c3f-5174-4d6e-8a39-ffa3984a3599	2023-09-29	2023-09-29	08:09:00	CONCTTE	Ptot	mg/l	P	OW					0,63
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	b70cafd8-5e2d-427d-83e8-3079515ce188	2023-09-29	2023-09-29	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	b6116c2d-c3e1-4504-a546-24eaa6729713	2023-09-29	2023-09-29	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	a4c188e4-fd7d-430a-bc5f-4cf26d92fa1	2023-09-29	2023-09-29	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	b35caeac-5180-461a-b55a-973d6a4534af	2023-09-29	2023-09-29	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					1
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	73e591c6-9cee-4ed2-9675-671511183276	2023-09-29	2023-09-29	08:09:00	CONCTTE	Nkj	mg/l	N	OW					6,4
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	6e9d9933-7420-4b07-94e2-5425f2f65c4a	2023-09-29	2023-09-29	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	SN9716	7241430W	NL12	OW	2023-09-29	08:09:00	132584	492967	65a8ca4b-832d-48b2-b1c8-7fe2201d9027	2023-09-29	2023-09-29	08:09:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	02be6384-6460-4158-a287-d2203572026	2023-09-29	2023-09-29	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	0ed6c4eb-e695-4d91-9f48-4d3f7113f968	2023-09-29	2023-09-29	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	90e4c40a-e1ac-4491-bb2b-6def790045e8	2023-09-29	2023-09-29	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,56
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	cad961bc-5063-49d8-89de-cc25c1f5c30	2023-09-29	2023-09-29	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,79
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	e11dd287-b597-405c-8f83-ab6cb96f4c7	2023-09-29	2023-09-29	09:09:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	dfad721a-d6c1-4594-8755-192c89907f94	2023-09-29	2023-09-29	09:09:00	CONCTTE	Ptot	mg/l	P	OW					0,83
NL12	SN9715	7241460W	NL12	OW	2023-09-29	09:09:00	129192	493937	6c694b48-5786-46d6-a6b6-b5156765aef5	2023-09-29	2023-09-29	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	d89750a9-d37d-49a3-9fea-5a908078c9c0	2023-09-29	2023-09-29	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,91
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	4215a1e4-1764-40f3-b57f-ce4690687bc	2023-09-29	2023-09-29	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	ad5d3029-6587-462e-82bd-387fca735943	2023-09-29	2023-09-29	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	6a0acdda-bad7-4e6f-b853-1b7ed7b93701	2023-09-29	2023-09-29	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,49
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	15111898-b289-4897-b798-06ece2e05f2d	2023-09-29	2023-09-29	10:09:00	CONCTTE	Nkj	mg/l	N	OW					5,1
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	54fe952b-4a61-493d-af73-7c10070d09d4	2023-09-29	2023-09-29	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,06
NL12	SN9708	7241530W	NL12	OW	2023-09-29	10:09:00	128795	489965	99e535ab-b93a-42c8-93cb-68cfca536500	2023-09-29	2023-09-29	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	3a3c4d5f-8f57-47e4-9c77-80b7d1913351	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	f6302199-45c0-42fe-b095-e0c3695c3066	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,05
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	81930168-c338-49a7-8a61-6a6590348680	2023-09-20	2023-09-20	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,21
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	f0ac46aa-fb54-4b2e-9191-bb0391109f4d	2023-09-20	2023-09-20	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,27
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	4bf1d584-a235-4f6a-945e-ede7f64605ae	2023-09-20	2023-09-20	08:09:00	CONCTTE	Nkj	mg/l	N	OW					2,3
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	513c4cc5-7892-48fc-8aae-5c7bfb293a0f	2023-09-20	2023-09-20	08:09:00	CONCTTE	Ptot	mg/l	P	OW					0,57
NL12	504001	7232210W	NL12	OW	2023-09-20	08:09:00	129300	511740	9b77fbf7-24dd-487f-8901-83625a538346	2023-09-20	2023-09-20	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,06
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	6d0b270e-fba9-4950-b48e-bc3815bf21c7	2023-09-29	2023-09-29	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,08
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	5d1b447f-4e7a-4186-9eaf-3ce47211e7ef	2023-09-29	2023-09-29	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,22
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	5d0cd85c-7938-4466-9fa4-e34cb107f724	2023-09-29	2023-09-29	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	34dca6c8-fa0f-4ad9-8eab-129667a450e	2023-09-29	2023-09-29	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	0b067e0d-61bb-4771-ad8f-534c42c7462e	2023-09-29	2023-09-29	09:09:00	CONCTTE	Ptot	mg/l	P	OW					0,27
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	fb6f3967-2e14-45c7-ae89-bf715c2f1278	2023-09-29	2023-09-29	09:09:00	CONCTTE	Nkj	mg/l	N	OW					3,2
NL12	SN9702	7241450W	NL12	OW	2023-09-29	09:09:00	131446	493429	e6debbbb-08a6-4e4a-b2af-44af247659bb	2023-09-29	2023-09-29	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	8bf7ca27-e5e7-4772-9900-b72b1646a6d0	2023-09-20	2023-09-20	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,33
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	4ec54591-4e9c-4dc5-8f33-2d9d83e504bf	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	a1761779-ac24-4a90-9d47-9b628cbeda35	2023-09-20	2023-09-20	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,48
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	9eab5af3-832e-47ca-ac01-5a6d8c59f5e	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,09
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	af695d09-05e2-4ace-a673-b16c9424927c	2023-09-20	2023-09-20	08:09:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	0dc77fee-f131-4605-9189-498c9d66f402	2023-09-20	2023-09-20	08:09:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	613015	7232130W	NL12	OW	2023-09-20	08:09:00	129790	515357	52efd216-2d7d-45e2-8a46-d593bc9cce64	2023-09-20	2023-09-20	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,1
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	eeee2c22-2271-494f-b2b8-732c1132d51b	2023-09-20	2023-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	ea1a1fc3-9994-432e-8b00-e7c187ef0ae5	2023-09-20	2023-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01			
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	f1564731-15aa-4003-8fe2-0cdd8861800a	2023-09-20	2023-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05			
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	44aaf69b-5c01-4e87-a886-b06e81216c767	2023-09-20	2023-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,09
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	7284cf92-fda0-4beb-9195-3ea4cb30e3a4	2023-09-20	2023-09-20	10:09:00	CONCTTE	Nkj	mg/l	N	OW					5,3
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	003b293c-aad7-4b54-a29c-3cde7959d9d1	2023-09-20	2023-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05			
NL12	570107	7232280W	NL12	OW	2023-09-20	10:09:00	128303	507922	710b6cbc-110b-4d9e-8201-b76000c04730	2023-09-20	2023-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,75
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	bed7d44e-278b-41e7-aa74-09d8f8869a02	2023-09-20	2023-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,31
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	1ed53b12-068a-4817-87f4-6919d4ce5a5b	2023-09-20	2023-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	3cf6fa51-bf44-4d6a-8832-c53848347c2a	2023-09-20	2023-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,28
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	50a907b-0aa9-42fa-a03d-068c18fa61a3	2023-09-20	2023-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,3
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	da6c6fe8-023e-44cc-9d5d-d5012e79231c	2023-09-20	2023-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	67212c53-c84e-431e-a58f-165e716f97a8	2023-09-20	2023-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,33
NL12	104303	7232310W	NL12	OW	2023-09-20	10:09:00	127086	506838	f4bf35c9-a9da-4ef2-878c-d8ca8f23a128	2023-09-20	2023-09-20	10:09:00	CONCTTE	Nkj	mg/l	N	OW					1,4
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	3869fcfc5-3c5a-4f45-9c0b-1f8fb1d1f239	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,28
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	c5b22f84-ad1d-4e56-8e57-d765cc65c057	2023-09-20	2023-09-20	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,38
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	5659ad67-9c06-4a1d-8991-d2aa3571756e	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	590ae139-b1c9-4c10-ba97-4aec0234408a	2023-09-20	2023-09-20	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,8
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	9efec700-d5bc-4493-888a-d09fc7a2df3d	2023-09-20	2023-09-20	08:09:00	CONCTTE	Nkj	mg/l	N	OW					2,1
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	0888709e-0e6f-48d7-a1a7-c377b8185244	2023-09-20	2023-09-20	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,32
NL12	104302	7232220W	NL12	OW	2023-09-20	08:09:00	128557	509797	6c45a39f-247a-40b5-bac2-367ea07a820	2023-09-20	2023-09-20	08:09:00	CONCTTE	Ptot	mg/l	P	OW					0,54
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	56107ebd-09a3-4c6b-9911-f0136bef9d33	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	62530512-2a37-46d1-8bc8-9dce21a30f5	2023-09-20	2023-09-20	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW					1,3
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	744a8f45-fe3d-47d4-bc01-b5548d8bf881	2023-09-20	2023-09-20	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,22
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	0a014d04-ca78-4f2b-8a2f-c8870575146b	2023-09-20	2023-09-20	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,06
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	6ec07f41-686f-4d72-acac-3ddf7ed1973f	2023-09-20	2023-09-20	08:09:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	18505bbf-b425-418b-b1a5-78f9ef04aea4	2023-09-20	2023-09-20	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,08
NL12	423011	7231750W	NL12	OW	2023-09-20	08:09:00	108514	507748	d134ad25-12e4-4abc-af9d-68d5c4491f86	2023-09-20	2023-09-20	08:09:00	CONCTTE

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NL12	BER001	7250550W	NL12	OW		2023-10-06	09:10:00	108622	517403	1eab24e0-403f-4a70-b6af-5060b9e2311a	2023-10-06	2023-10-06	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,76
NL12	BER001	7250550W	NL12	OW		2023-10-06	09:10:00	108622	517403	efa921ad-e47a-46d3-86b1-8937c6de3c6d	2023-10-06	2023-10-06	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,92
NL12	BER001	7250550W	NL12	OW		2023-10-06	09:10:00	108622	517403	7e272a5d-3a8d-4069-afd8-96a443647fe1	2023-10-06	2023-10-06	09:10:00	CONCTTE	Nkj	mg/l	N	OW							5,3
NL12	BER001	7250550W	NL12	OW		2023-10-06	09:10:00	108622	517403	aca9c71-9e15-4d0f-b0c8-62acd252119	2023-10-06	2023-10-06	09:10:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	63d3b6b4-b05d-4648-9711-77e03a631944	2023-10-06	2023-10-06	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,96
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	57046c63-f051-40ec-970a-91b613a66ec9	2023-10-06	2023-10-06	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,81
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	eff73379-9530-46cc-9a4f-9768c76f60df	2023-10-06	2023-10-06	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,7
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	0cd1316a-e5e4-46be-83e2-14ca6920c5b7	2023-10-06	2023-10-06	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,22
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	6726166f-be0b-44a9-a631-523939f81a930	2023-10-06	2023-10-06	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	6743d899-f651-4015-8934-24f15a3fc2bd	2023-10-06	2023-10-06	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,99
NL12	BER002	7250560W	NL12	OW		2023-10-06	09:10:00	108384	517356	c791e17a-44ec-400a-a1ab-cd75ad9bfef4	2023-10-06	2023-10-06	09:10:00	CONCTTE	Nkj	mg/l	N	OW							4,4
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	b7122f3d-131a-4971-92c8-0f1c3a353c86	2023-09-26	2023-09-26	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,18
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	4b232759-ec48-4c24-b16d-608059b0ab9e	2023-09-26	2023-09-26	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	bc7ec940-768f-4465-8493-76e445e567b64	2023-09-26	2023-09-26	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,49
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	623d5659-18a8-4bdb-ab5c-4a2712118de0	2023-09-26	2023-09-26	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	2ba74619-4f4a-46f9-8334-7d0061a71389	2023-09-26	2023-09-26	09:09:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	07f7e63c-bed9-4ca8-8ddb-917af6ac5df6	2023-09-26	2023-09-26	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,2
NL12	021001	7238630W	NL12	OW		2023-09-26	09:09:00	114086	503700	d9cd713b-6524-4b30-9d49-7aae60db77f8	2023-09-26	2023-09-26	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	5b20c62-25dc-4813-9120-0306c9c4fab8	2023-10-10	2023-10-10	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,006
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	31379818-628b-46b8-883c-99e9de9844d8	2023-10-10	2023-10-10	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	606f0f7e-feab-4269-a7e3-f8ae64c9ede0c	2023-10-10	2023-10-10	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,19
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	28cabc39-758e-4434-9b63-e7c6fa63cfb9	2023-10-10	2023-10-10	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	e2fba89c-f028-4ea8-80eb-0f147a201abd	2023-10-10	2023-10-10	11:10:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	5cbf8d46-3066-4cbe-9220-03c2610db381	2023-10-10	2023-10-10	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,05
NL12	072001	7253690W	NL12	OW		2023-10-10	11:10:00	129030	546080	ac7af08a-841a-4d64-8d34-11ad8eb41f25	2023-10-10	2023-10-10	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	a0eb55ac-2782-42af-a7a6-1a7ff06eed66	2023-10-10	2023-10-10	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,62
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	9276d14f-2372-4f9d-ac97-cbb2e1924f84	2023-10-10	2023-10-10	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	53e4c086-7f38-40b3-ac63-7da9726269b0	2023-10-10	2023-10-10	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	b63cc272-7a6d-4b32-a863-1fcc9f9c87c5	2023-10-10	2023-10-10	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,12
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	87f9fdf7-7e81-4096-b2d1-f23c1dbd15c6	2023-10-10	2023-10-10	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,75
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	869ffe62-4183-4862-aba5-d3cb4adcf644	2023-10-10	2023-10-10	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	116501	7253590W	NL12	OW		2023-10-10	09:10:00	116160	538600	4ed149e9-df93-402f-b334-ff3c9101a61a	2023-10-10	2023-10-10	09:10:00	CONCTTE	Nkj	mg/l	N	OW							2,9
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	9424d720-1f30-4b96-89ab-5279267e27d5	2023-10-10	2023-10-10	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	60dd3b6a-3551-4731-be09-47f915702000	2023-10-10	2023-10-10	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,25
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	85634932-7940-46ea-bbfc-f0eabd0a9be0	2023-10-10	2023-10-10	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	86f3da35-3322-4929-98ae-7fa029955bcf	2023-10-10	2023-10-10	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,72
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	ea246270-4674-4f3e-beeb-f7d7b5c6ae09	2023-10-10	2023-10-10	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,75
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	df9b3aaa-c917-46f8-951d-36e54197d67f	2023-10-10	2023-10-10	09:10:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	128204	7253660W	NL12	OW		2023-10-10	09:10:00	117185	534911	bb7d5600-a21b-4786-b6ed-e79da5766456	2023-10-10	2023-10-10	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	001c81cf-7b63-4284-8ea7-9f3a24fed1ae	2023-09-26	2023-09-26	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	f9aee519-78ee-4234-b0ee-65e17093e912	2023-09-26	2023-09-26	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,09
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	02577272-2e58-46f5-8a92-da8eea804525	2023-09-26	2023-09-26	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,38
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	8eb9d20f-8a4f-4b6b-90b7-ad6607f2d14	2023-09-26	2023-09-26	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,3
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	38475941-222e-46fa-856c-cb567a9ac120	2023-09-26	2023-09-26	10:09:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	e0364f77-147a-4bd2-8da0-700d96ff9b9f	2023-09-26	2023-09-26	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,33
NL12	146301	7238920W	NL12	OW		2023-09-26	10:09:00	129381	498191	d26fd5f2-7181-4a30-84d8-17e2a2f53042	2023-09-26	2023-09-26	10:09:00	CONCTTE	Ptot	mg/l	P	OW							0,17
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	41433b39-76a7-4933-8387-6a9b63cdba9	2023-09-26	2023-09-26	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	23bd87c4-b252-4136-8173-0014b1b48b4c	2023-09-26	2023-09-26	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,4
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	a5ac6626-2dce-4ede-a8df-1f01e5df73c5	2023-09-26	2023-09-26	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	4d627780-3675-4bd6-b01d-e502443f4a4a	2023-09-26	2023-09-26	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,26
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	1f04fda0-eaa2-4eba-a3b0-0f9f979d25e5e	2023-09-26	2023-09-26	09:09:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	038f12ff-be66-40ca-a6c4-ac9e4ed33794	2023-09-26	2023-09-26	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,4
NL12	146302	7238890W	NL12	OW		2023-09-26	09:09:00	126700	496723	f1623350-85aa-4211-b60c-854d33a6cbc2	2023-09-26	2023-09-26	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	e29d19bd-b847-4472-a8a3-f2521020d06c	2023-09-26	2023-09-26	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	bfa23055-0cdb-4a86-a4d3-bc101404babe	2023-09-26	2023-09-26	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	e0125049-77db-48d4-a6a4-ef6a9d31cb07	2023-09-26	2023-09-26	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,37
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	9394bff7-c2fd-44ae-96e7-35b129c9a735	2023-09-26	2023-09-26	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	11cd718c-949d-4952-b31a-c97058d4565	2023-09-26	2023-09-26	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,19
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	6776d5a7-b4a3-4914-b238-25ecf8ef9404	2023-09-26	2023-09-26	12:09:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	149102	7238770W	NL12	OW		2023-09-26	12:09:00	117052	498225	c2f61552-bc24-453e-8b06-921820831383	2023-09-26	2023-09-26	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,54
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	4a74b638-f217-4bd6-9136-7f3d28988e7a	2023-09-27	2023-09-27	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,11
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	8c421527-faf3-4cf8-83d2-e9854d14f894	2023-09-27	2023-09-27	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	681d0dec-f5b8-473b-91e9-c3e7fb827f1f	2023-09-27	2023-09-27	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	d388f1a3-e1fa-41a2-8613-cc0c9b067a1c	2023-09-27	2023-09-27	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,036
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	0eab37d0-d8de-40e7-9539-4406bca4ec77	2023-09-27	2023-09-27	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	a7ec4a44-4e2b-452e-9be7-3c6545d26c5	2023-09-27	2023-09-27	07:09:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	149201	7239120W	NL12	OW		2023-09-27	07:09:00	122452	499584	5c49a8cf-f98f-405c-bc63-8a9504302d02	2023-09-27	2023-09-27	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,14
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	576a6acf-5e35-4f79-839f-f3e453cf5a33	2023-09-26	2023-09-26	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	8206844b-7845-4a6c-954a-04bdf9b598fee	2023-09-26	2023-09-26	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	6741df4e-5692-4c78-92d1-4ad0bf8bb767	2023-09-26	2023-09-26	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	5a613933-cc61-46f5-80af-8f7275480dd3	2023-09-26	2023-09-26	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	3cdfb574-0c54-42c9-86e4-b3d07b1e8efc	2023-09-26	2023-09-26	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	54cb3d7c-3a2d-4853-863e-37870786c76c	2023-09-26	2023-09-26	12:09:00	CONCTTE	Nkj	mg/l	N	OW							3,1
NL12	158102	7238760W	NL12	OW		2023-09-26	12:09:00	116011	498317	7562b228-37eb-48c0-afc4-23e0c46bded7	2023-09-26	2023-09-26	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	71adf43c-6204-4447-9026-3099c127ada	2023-09-26	2023-09-26	10:09:00	CONCTTE	Ptot	mg/l	P	OW							0,53
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	e4b7b8e0-5441-4a04-bfb6-8c6d6ebebf9	2023-09-26	2023-09-26	10:09:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	cefdd486-86e8-433f-a295-5e1311225cdb	2023-09-26	2023-09-26	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,24
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	88140b47-4dcd-4ecf-8696-a3e07913c3e	2023-09-26	2023-09-26	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,22
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	85ffa40a-3be9-4edb-aefa-ef7e552e8cba2	2023-09-26	2023-09-26	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,24
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	70efc7c7-90ac-4051-8e78-e77016980dca	2023-09-26	2023-09-26	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	158103	7238680W	NL12	OW		2023-09-26	10:09:00	114750	501870	a6decc3f-fe4f-4f6c-8115-e54454a6a190	2023-09-26	2023-09-26	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	756b00de-92b8-475c-8277-561efe429d9	2023-09-26	2023-09-26	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	7f610203-8349-48dc-a237-eaa0e795c9e7	2023-09-26	2023-09-26	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	e0803898-7eb1-4057-af5c-0d149ae1009b	2023-09-26	2023-09-26	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	c6e24866-17d4-4ff3-9d59-06d7936684fa	2023-09-26	2023-09-26	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	9d0d021f-6844-4a96-a5da-0367ff4f15d88	2023-09-26	2023-09-26	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,19
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	304ca4d0-5118-4839-ae60-ef982c734754d	2023-09-26	2023-09-26	11:09:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	158201	7238750W	NL12	OW		2023-09-26	11:09:00	116375	496170	e141e8ee-b0b3-4f39-8a28-c58676bc273	2023-09-26	2023-09-26	11:09:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	7b1c85b9-e62b-49d0-a689-171ecab1dc15	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	9413c483-fe5f-4f9e-a1ac-84f03a867388	2023-10-10	2023-10-10	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	bfe65e6e-cd06-47a8-ac36-9c651fc8dbe0	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,49
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	b04a73dd-8b62-4ce1-a4ec-932790613fe6	2023-10-10	2023-10-10	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	d6374080-cb24-457b-978c-2731d529a746	2023-10-10	2023-10-10	10:10:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	835c71d1-7a8f-4b9f-9734-5bae6c231676	2023-10-10	2023-10-10	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,52
NL12	177101	7253610W	NL12	OW		2023-10-10	10:10:00	122010	538377	89453968-9c41-42c6-8ee1-a652a4c26e07	2023-10-10	2023-10-10	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	b113b495-7e40-4667-8d59-59f459cbe8f6	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,19
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	7e8b643c-22ab-4cce-943f-a54f43743cec	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	0cdbe40f-2a10-41c8-9d84-9f19f17ff200	2023-10-10	2023-10-10	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	40b1838c-43d4-4f7e-9f36-b1511ee17146	2023-10-10	2023-10-10	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,02
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	629bef3e-a393-4e7d-a235-9485c377912	2023-10-10	2023-10-10	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,43
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	94fd5ee3-38ed-4e64-b19a-be3d5cd59207	2023-10-10	2023-10-10	10:10:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	177201	7253620W	NL12	OW		2023-10-10	10:10:00	122680	542350	25073d9-ff5e-434b-aa44-e93d346d8b90	2023-10-10	2023-10-10	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	07f6e4e9-225f-42ed-8aa1-ee8fe1f92b00	2023-10-10	2023-10-10	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,099
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	2194dd81-3512-462e-b6a3-609cb1ef8ad	2023-10-10	2023-10-10	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,4
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	909d26ae-8e5d-46ee-ae59-33ac4c1ca471	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	46ea766c-914a-44bf-935e-68d81dd9d261	2023-10-10	2023-10-10	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,6
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	bcd846d8-3ef4-49e6-a20e-51378fa6354f	2023-10-10	2023-10-10	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	55e2dfbe-0092-466f-84d2-03c6fe90352c	2023-10-10	2023-10-10	10:10:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	208017	7253600W	NL12	OW		2023-10-10	10:10:00	121164	539381	3bfe35c8-1606-4e51-aa09-9220c938887c	2023-10-10	2023-10-10	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,66
NL12	301005	7253530W	NL12	OW		2023-10-10	08:10:00	120792	534546	e26f91b2-0952-4df2-a492-fd7af1fd75f0	2023-10-10	2023-10-10	08:10:00	CONCTTE	NO3	mg/l

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NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	6B0950A1-5AOF-418A-9AB7-5C4E2B7A1F13	2023-10-20	09:10:00	CONCRTI	PAUK	mg/l	P	OW							2L
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	15D9362D-AF11-4B6D-9A2D-D1A0F466E7A3	2023-10-20	09:10:00	UNONOMZ		mg/l	NMT	OW							13
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	0F0B2B45-B4D3-4E27-9D48-3BF04E2F7F5	2023-10-20	09:10:00	NOJ		mg/l	N	OW							2L6
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	6DA4F54A-02F5-4A23-82AC-4A5A7494F9A3	2023-10-20	09:10:00	NOZ		mg/l	NMT	OW							0L1
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	1E2D2D57-2AF5-4116-9B2B-B4E4E2A8A853	2023-10-20	09:10:00	NO3		mg/l	NMT	OW							13
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	C0977DAB-3D25-4CA7-919A-8C2A1464E1B7	2023-10-20	09:10:00	NH4		mg/l	NMT	OW							0L73
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	23CD5D66-E1BD-4A43-8441-7A5A61F9B4B6	2023-10-20	09:10:00	PAU4		mg/l	PMT	OW							2L1
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	5B2F85FD-A8DD-4AC9-B4AA-B9F6E1C35138	2023-10-20	09:10:00	PAUK		mg/l	P	OW							0L84
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	9B4B4B41-A5A4-4B79-AD6F-925A6A6AB1A3	2023-10-20	09:10:00	UNONOMZ		mg/l	NMT	OW							L7
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	31B1B5A4-A4A3-4B5B-B4A6-4F6C8E3AB7C5	2023-10-20	09:10:00	NOJ		mg/l	N	OW							2L6
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	3DD8A5F3-0A4D-4A4B-B4C3-F1AE4B4AB7D3	2023-10-20	09:10:00	NH4		mg/l	NMT	OW							0L8
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	1CDA4572-0C4F-4E4A-B7A2-F1A6E4B4AB7D	2023-10-20	09:10:00	NO3		mg/l	NMT	OW							0L99
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	4D4B4B4B-A4A4-4AE3-B4D7-4A7A5B4A4B73	2023-10-20	09:10:00	NO3		mg/l	NMT	OW							0L6
NULI	4410DT	7264740W	NULI	OW	2023-10-20	09:00:00	106460	SOL2TO	4B

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NL12	501004	726019OW	NL12	OW	2023-10-17	08:10:00	127943	512032	3f84b422-31fa-45ac-bbe1-8f6dbbe60cde	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	501004	726019OW	NL12	OW	2023-10-17	08:10:00	127943	512032	a7c03b14-c718-4487-9ef3-758837a19bc5	2023-10-17	2023-10-17	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	501004	726019OW	NL12	OW	2023-10-17	08:10:00	127943	512032	f2ebf6b8-498f-4943-a2ce-9d29571f87e7	2023-10-17	2023-10-17	08:10:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	501004	726019OW	NL12	OW	2023-10-17	08:10:00	127943	512032	416319fc-4ec6-478c-a4ec-9f2544783fff	2023-10-17	2023-10-17	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,47
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	e41a9db9-6553-4adc-8ab2-35a62bed0173	2023-10-17	2023-10-17	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,14
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	9e7db71c-1a07-4790-b2d3-13e3f6c6a553	2023-10-17	2023-10-17	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,089
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	39d759a8-a8ed-4618-ac09-73d26fa71d40	2023-10-17	2023-10-17	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	d27df1d8-c25a-4e8a-a619-0055a42e6483	2023-10-17	2023-10-17	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,2
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	30143664-a9f4-4872-a4c9-4da775f93201	2023-10-17	2023-10-17	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	e38506a0-c239-40ac-ada0-4de397ee3270	2023-10-17	2023-10-17	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,18
NL12	503001	726024OW	NL12	OW	2023-10-17	09:10:00	130549	511166	7e7959b5-0cfb-4e21-a856-9a14f2fd0dbc	2023-10-17	2023-10-17	09:10:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	94f95024-dc3b-4ccf-8b76-464a394b38b2	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,33
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	a02fc260-5534-49db-9204-adaa15f0ef9b	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	a74c11a1-9b45-424f-8c7f-27109f8efba6	2023-10-17	2023-10-17	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,67
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	ea23a24f-dd93-4a4a-a5ea-836cdbbe55a5	2023-10-17	2023-10-17	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,35
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	2a042bb8-d1c1-4218-a8d0-149348c02c05	2023-10-17	2023-10-17	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,42
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	edc7aaa0-d86f-462c-a7ca-2cead3bbd931	2023-10-17	2023-10-17	08:10:00	CONCTTE	NKj	mg/l	N	OW		3,7
NL12	504001	726021OW	NL12	OW	2023-10-17	08:10:00	129300	511740	c8076451-60c8-42fb-bbf0-128340cfa93f	2023-10-17	2023-10-17	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,63
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	459f629a-5dcb-40bd-9268-af4d4719113c	2023-10-17	2023-10-17	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,38
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	ceab54ef-54e2-46c9-85b8-3f252c705f63	2023-10-17	2023-10-17	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,49
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	0659f901-c703-4973-ab44-190de3fdb204	2023-10-17	2023-10-17	08:10:00	CONCTTE	NKj	mg/l	N	OW		2,9
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	16735921-e35d-40c5-83d1-c7408e1f3565	2023-10-17	2023-10-17	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,24
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	b180e48f-362b-4e99-82d2-bdcce0f3d757	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,41
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	369e7bf3-8d9c-4eed-8b9d-93b5921fa995	2023-10-17	2023-10-17	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	505001	726020OW	NL12	OW	2023-10-17	08:10:00	128767	511621	95143113-223b-4acf-a286-05658e4e763a	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	69b6904d-6d55-4282-a159-bd73238800c7	2023-10-19	2023-10-19	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,4
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	84acfc78-aa85-4f69-bfdb-9b934e5daca2	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	04c9bddf-847b-4c16-8465-f2e24b043691	2023-10-19	2023-10-19	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,52
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	f45761ce-ac19-4a50-abe6-2f8b4b99439f	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,37
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	b0776373-1531-4c43-819b-969a4b7692ee	2023-10-19	2023-10-19	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,43
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	f6d9892f-2425-4153-936b-f897f3fb47e0	2023-10-19	2023-10-19	11:10:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	511004	726554OW	NL12	OW	2023-10-19	11:10:00	125160	502275	d36f0b26-3be8-4dbd-b1fb-4274b888355a	2023-10-19	2023-10-19	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0,56
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	f4b0fe60-82a0-4eb5-836d-c53e1366216a	2023-10-19	2023-10-19	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,65
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	7a55e095-7eb9-473e-a61f-43a3fa8a7da9	2023-10-19	2023-10-19	11:10:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	79a866be-8b5b-440f-9dc8-ecdf1d45e00c	2023-10-19	2023-10-19	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0,18
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	d2af0374-2056-4a09-bd80-66a2b4baaf7a	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,59
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	567770d7-6adc-4ca1-b7fb-12daf597f691	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	3e4c57e7-3209-485d-815f-aa02f3fab96e	2023-10-19	2023-10-19	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,43
NL12	517044	726555OW	NL12	OW	2023-10-19	11:10:00	125033	501384	56f36b81-7b9d-42e9-a1fd-6c76137ccc75	2023-10-19	2023-10-19	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,094
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	cf5f4a76-bc0f-47b6-b705-82fb16066455	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	54d6f1f1-7e11-4499-810b-2afc9fdb1310	2023-10-25	2023-10-25	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,6
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	460f6e9f-10af-48cb-9458-bfbfadbb349d	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	4cc32fe5-5dec-43c4-903e-b1612b2e780b	2023-10-25	2023-10-25	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,45
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	63d3ab99-b0be-4497-9a32-ca2289ede430	2023-10-25	2023-10-25	12:10:00	CONCTTE	NKj	mg/l	N	OW		7,2
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	736958fe-9ff8-4ee2-9692-e4ef4a29135f	2023-10-25	2023-10-25	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	517073	727249OW	NL12	OW	2023-10-25	12:10:00	125058	492749	f860ce57-59b0-4c56-8964-4bae41b67a0d	2023-10-25	2023-10-25	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0,84
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	49b7aba1-8ed5-48e0-9f48-d037d9e3daa0	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,07
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	79cc9b19-cf4b-433c-915b-755a2efa15a0	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	e22030a2-d9c9-4372-bc81-f16053d47e69	2023-10-25	2023-10-25	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	a3efddd3-28b3-4374-b01a-8af926ed1976	2023-10-25	2023-10-25	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,52
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	03f9f695-3f43-419b-b0ac-9d70b10c8c6e	2023-10-25	2023-10-25	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0,88
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	aec46e16-c6c9-4265-87a4-0e9a5fb82065	2023-10-25	2023-10-25	12:10:00	CONCTTE	NKj	mg/l	N	OW		6,1
NL12	519003	727252OW	NL12	OW	2023-10-25	12:10:00	124561	499186	98a61ca2-db57-4812-81a9-7cce73d3b5ec	2023-10-25	2023-10-25	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,11
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	874e5821-73d0-47ce-aae3-7b90d17494fb	2023-10-24	2023-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	022cfcc7-7075-42e7-b2dc-d927356b0cf6	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	b1c06575-a773-4ba1-9ea9-c6dfaa3b6879	2023-10-24	2023-10-24	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,6
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	18e8466d-9bd6-4949-8ccd-adc1a1d39f78	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	80ed63a0-ab34-4916-93f6-e6684bcf409a	2023-10-24	2023-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,9
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	0f4de755-10ef-4d29-bd25-a4e2b02bafba	2023-10-24	2023-10-24	10:10:00	CONCTTE	NKj	mg/l	N	OW		5,3
NL12	527002	727097OW	NL12	OW	2023-10-24	10:10:00	115527	503032	d4a1ce5c-5222-415f-b743-09225f6eb437	2023-10-24	2023-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	ce1d77b9-02c3-430b-bb6e-cd59e0282e9c	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	b6060d4c-90e8-40ef-82e6-122d09d52ffd	2023-10-19	2023-10-19	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	00d618cb-35a6-4658-bb2c-cf0ed85f7046	2023-10-19	2023-10-19	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	3c8691ff-ec16-489c-ae40-639562f7feaf	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	9ed3c8f3-29ae-4a55-894e-177b389cd574	2023-10-19	2023-10-19	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	a95cd891-4a71-4b72-a4e8-d146fcf67507	2023-10-19	2023-10-19	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	528011	726552OW	NL12	OW	2023-10-19	10:10:00	119472	503207	bb665605-e658-4d23-94cb-37d01e9fbc7e	2023-10-19	2023-10-19	10:10:00	CONCTTE	NKj	mg/l	N	OW		3,8
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	6732087f-cbeb-4902-b9a0-994afc540b96	2023-10-19	2023-10-19	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	d95f156d-ca0c-43f9-aefa-757774bd9cab	2023-10-19	2023-10-19	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	f2a7f6cd-0d57-4d97-94b6-0598cc86075e	2023-10-19	2023-10-19	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	0289306c-38a9-45f9-940d-e78de7040dfa	2023-10-19	2023-10-19	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	d35b40c8-e3e5-454f-8476-972151e66ec5	2023-10-19	2023-10-19	09:10:00	CONCTTE	NKj	mg/l	N	OW		4,4
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	0b2bec97-9829-4279-9ce6-73a964f65eff	2023-10-19	2023-10-19	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	528027	726549OW	NL12	OW	2023-10-19	09:10:00	119825	503825	e9f05f18-c707-4171-84a7-5ce22f3056f5	2023-10-19	2023-10-19	09:10:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	9efd6fc4-6b6f-4592-bbaf-1ec46c1851e0	2023-10-24	2023-10-24	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	57247a49-df3f-48bc-be9c-74bf0988b371	2023-10-24	2023-10-24	12:10:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	152d56a2-d469-4ce8-b153-01f026b1dc17	2023-10-24	2023-10-24	12:10:00	CONCTTE	NKj	mg/l	N	OW		5,5
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	6cfef955-9e46-477b-94b4-be1cb26abd6d	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	78a3eb5d-5fb5-4db3-a2f2-24277104ea00	2023-10-24	2023-10-24	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	96309699-aa93-43e7-b027-db908b102fcd	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	529001	727105OW	NL12	OW	2023-10-24	12:10:00	117755	499780	d09445c4-88c4-4e43-b9bb-9147d088ac9a	2023-10-24	2023-10-24	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,79
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	800d42aa-6de5-4dff-8d61-65d7fc221d2c	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,08
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	eac0f653-e5c5-47ad-b6a4-de39ded09c6d	2023-10-24	2023-10-24	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,47
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	e7ccf95c-41c7-48c5-9b4b-2ba4bb400b40	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	2388e647-7eda-4e9c-9bd0-d34622a71dc1	2023-10-24	2023-10-24	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	47262ab4-2a2a-4287-9d49-d9030f0a9c50	2023-10-24	2023-10-24	12:10:00	CONCTTE	NKj	mg/l	N	OW		4,4
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	0628b029-6e26-4f6e-b568-27f82a711de5	2023-10-24	2023-10-24	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0,47
NL12	530003	727104OW	NL12	OW	2023-10-24	12:10:00	116917	499390	ce9b5609-9ebb-4a05-8887-9bccf439bbd7	2023-10-24	2023-10-24	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	d0a86710-69b7-4c38-bac7-b6e0d3812b83	2023-10-24	2023-10-24	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	206c3af0-55c3-48c1-8016-3b3ca1738dc5	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	d846b3dd-c579-4c5c-9ed8-74d7a7640abb	2023-10-24	2023-10-24	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	63228967-4d2e-4e62-b29e-220a73b62c80	2023-10-24	2023-10-24	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2,2
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	89d128e3-9c52-406c-bd8d-6324c9d9e4d2	2023-10-24	2023-10-24	12:10:00	CONCTTE	NKj	mg/l	N	OW		6,1
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	2d0a4cf9-b443-47af-8a06-574c599fc7a6	2023-10-24	2023-10-24	12:10:00	CONCTTE	Ptot	mg/l	P	OW		1,8
NL12	531003	727106OW	NL12	OW	2023-10-24	12:10:00	119232	500152	f5c0ab58-3a5d-4a7e-8440-765066914fe4	2023-10-24	2023-10-24	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	2d2c0090-abe8-4357-9b6b-b24d12412e40	2023-10-19	2023-10-19	08:10:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	e1ba8a3f-8694-4f92-82a7-9bba5070d2d7	2023-10-19	2023-10-19	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,34
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	bff9f648-65b5-4fdd-aa14-cd484c50840b	2023-10-19	2023-10-19	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,1
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	77d0f81a-4b71-4f24-af2b-e7077ca27f12	2023-10-19	2023-10-19	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	53d6fccd-34c8-4201-9779-9acb9c30053b	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	009aba65-564e-4c39-8f5a-966e312ace09	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	540005	726649OW	NL12	OW	2023-10-19	08:10:00	125010	509995	63d21893-c064-4c01-8dd2-1bcb1eb0ba35	2023-10-19	2023-10-19	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,75
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	b4d87830-6493-4d5e-b339-90b53dddfe82	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	ac0f18b8-d636-4499-8bbc-5bf81cdc4cf8	2023-10-19	2023-10-19	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	cf1fee52-ae4a-4eec-b1db-a36b5b5bfd9c	2023-10-19	2023-10-19	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	26f90306-0975-4e7b-9307-5f7d9146d906	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,89
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	56859862-6ed9-48b5-a4e7-7319584efc9e	2023-10-19	2023-10-19	08:10:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	3f01c9bc-41a0-4cb8-a611-2aaac07db783	2023-10-19	2023-10-19	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,92
NL12	540012	726540OW	NL12	OW	2023-10-19	08:10:00	121395	508383	72114e96-983e-4493-b278-70c47b351773	2023-10-19	2023-10-19	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,29
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	6f381e48-ba91-4355-bcea-1ebf2c68421f	2023-10-19	2023-10-19	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,38
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	82f1055f-56b4-41cc-acb3-79a1df2cd233	2023-10-19	2023-10-19	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,8
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	667a638c-b771-4525-a915-f8c6bb3df2fa	2023-10-19	2023-10-19	08:10:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	b61c345f-5e81-4bb7-aca5-f2888990d064	2023-10-19	2023-10-19	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	3661391b-c4fb-43d7-aa00-d7be4cd92e22	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,08
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	b293dd50-d3b9-4165-96ed-fdda34ed177a	2023-10-19	2023-10-19	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,7
NL12	540013	726539OW	NL12	OW	2023-10-19	08:10:00	121938	507155	f454346e-b855-4785-9086-1b07154d2141	2023-10-19	2023-10-19	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,61
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	6119abdc-c324-4a60-8429-85436f2cd70e	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,11
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	959d1bb9-7063-45ef-a09a-c503417a33fb	2023-10-17	2023-10-17	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,37
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	6f805083-2016-4306-9314-aa04cfbf341f	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	32452fb4-10c1-4c1d-8d06-b40d12b7be4a	2023-10-17	2023-10-17	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	66c98d99-1bf9-4861-a10d-62c309268e44	2023-10-17	2023-10-17	10:10:00	CONCTTE	NKj	mg/l	N	OW		3,7
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	afb8b666-75ee-469b-add6-67626b0475cf	2023-10-17	2023-10-17	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,14
NL12	570107	726028OW	NL12	OW	2023-10-17	10:10:00	128303	507922	8544fcd1-5a91-4895-9ce7-2df575ea9876	2023-10-17	2023-10-17	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,51
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	44771594-7319-4ac0-8d25-4235d5833f4e	2023-10-17	2023-10-17	11:10:00	CONCTTE	NKj	mg/l	N	OW		9,3
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	9189939f-0074-4523-a179-0c52de72e417	2023-10-17	2023-10-17	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	cec772fc-0534-40b3-9ed6-51be60ca69f3	2023-10-17	2023-10-17	11:10:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	7806eb42-4339-4715-be60-1eda2517b752	2023-10-17	2023-10-17	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	28e629e5-7efc-49c3-b5f6-583e693f9116	2023-10-17	2023-10-17	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	5b3b6a87-97d1-4c90-b078-e95f0572cd88	2023-10-17	2023-10-17	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,29
NL12	570112	726030OW	NL12	OW	2023-10-17	11:10:00	127853	505425	5b0cdbd7-2891-450b-8e9f-55528e2755ba	2023-10-17	2023-10-17	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,8
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	7614101f-e9c0-4c2f-9141-e14262c500a0	2023-10-17	2023-10-17	09:10:00	CONCTTE	NKj	mg/l	N	OW		9,5
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	98852432-fe9c-45a5-b441-d0155704ec99	2023-10-17	2023-10-17	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,85
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	5708d3f5-3dfb-4013-b9af-c621a8897353	2023-10-17	2023-10-17	09:10:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	fb9645bf-ee17-47e2-88ed-0cd44f4b4723	2023-10-17	2023-10-17	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,12
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	775056ac-61fd-4677-a6c5-1823dc5424d1	2023-10-17	2023-10-17	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,72
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	3312ba5d-b28f-4f33-a15d-3d1d05d68067	2023-10-17	2023-10-17	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,95
NL12	570201	726023OW	NL12	OW	2023-10-17	09:10:00	130077	510658	f4c15f9a-d64d-410c-91d6-838f96679c95	2023-10-17	2023-10-17	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW		7,1
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	86605750-447c-4467-8500-55dc9c8fb8fe	2023-10-19	2023-10-19	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,25
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	37846747-bef2-408a-86db-f57b06aaa26e	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,2
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	e45423d0-b226-4dd3-a0f6-4bfe905fed39	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	7676774f-fea8-4472-a76b-319aeb54c191	2023-10-19	2023-10-19	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,49
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	fc8bf1cd-0d44-44a7-b474-60b686042290	2023-10-19	2023-10-19	11:10:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	def77a80-dd0b-4a2e-99c3-63af133a38a6	2023-10-19	2023-10-19	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	575102	726557OW	NL12	OW	2023-10-19	11:10:00	126134	504017	5bb2c2a7-e753-4ea8-a349-0e002426cac4	2023-10-19	2023-10-19	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,23
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	08c11709-b874-4ebf-8b9b-47a81aee4891	2023-10-19	2023-10-19	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	a19dc0d8-c2cb-476f-9907-301f7141d71a	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,4
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	c48d5bac-7490-4f7b-9fc2-fe0eb340e408	2023-10-19	2023-10-19	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	7de50f41-2c72-4330-8c0f-00277aba74b8	2023-10-19	2023-10-19	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	e8705083-1395-4268-9dbf-2424298fda75	2023-10-19	2023-10-19	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,44
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	77cdd417-1514-487d-b293-e5268eda70bf	2023-10-19	2023-10-19	11:10:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	575201	726556OW	NL12	OW	2023-10-19	11:10:00	126437	502065	001ed702-0983-4a6a-b6e5-61a672de58f4	2023-10-19	2023-10-19	11:10:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	c3f55615-43fd-4a11-a369-97f76d234a90	2023-10-19	2023-10-19	12:10:00	CONCTTE	Ptot	mg/l	P	OW		0,83
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	b89afc0b-f3c6-4bb9-8daf-eb7161d5ea03	2023-10-19	2023-10-19	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,2
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	c5bc4339-06ab-41b6-8e64-950914154a2c	2023-10-19	2023-10-19	12:10:00	CONCTTE	NKj	mg/l	N	OW		7,1
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	219ba887-7aec-4cdd-89bf-21be2f4c5e30	2023-10-19	2023-10-19	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW		1,1
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	e09b232b-6895-48b0-ad14-774f6a5b8311	2023-10-19	2023-10-19	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	4d359f82-f853-4a33-92ac-e6618034a1fe	2023-10-19	2023-10-19	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,11
NL12	5N0101	726025OW	NL12	OW	2023-10-19	12:10:00	130898	509619	475f23ad-2ba9-44ac-bb5b-3545c2858394	2023-10-19	2023-10-19	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW		2,3
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	d26c1f71-4d44-417e-b19b-0398daa92402	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	2ca019f4-4594-432e-8aaa-981a9300d27b	2023-10-17	2023-10-17	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,086
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	36770bbf-eb5a-42a1-a20e-e0ba6173a21a	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	2b090e0b-325d-4646-a419-8dbada5a488a	2023-10-17	2023-10-17	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,1
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	3a42c919-6fde-4440-810b-685509b5ab80	2023-10-17	2023-10-17	10:10:00	CONCTTE	NKj	mg/l	N	OW		9,2
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	2ead2325-6ba4-4a8e-a58f-bed21ff634da	2023-10-17	2023-10-17	10:10:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	5N9711	726027OW	NL12	OW	2023-10-17	10:10:00	130891	506302	a014eec7-fba8-4a36-8039-3e1689a95a65	2023-10-17	2023-10-17	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	a8e20acf-8b80-4302-82ac-b7c5620fd2bd	2023-10-17	2023-10-17	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,12
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	f136700d-f797-4416-897d-835e08f67411	2023-10-17	2023-10-17	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		1,3
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	8be454f8-1ebd-47df-8d9b-58847f90bdd2	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	ae76aa3b-022e-45e9-9d96-2f9ab04dab80	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	e57c8260-4696-4f18-9fe5-72a51a8ce184	2023-10-17	2023-10-17	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	d07be8be-20ab-4063-81f6-74f14dfa3355	2023-10-17	2023-10-17	10:10:00	CONCTTE	NKj	mg/l	N	OW		8,8
NL12	5N9713	726026OW	NL12	OW	2023-10-17	10:10:00	129760	508279	1e035b16-4ffa-419d-ba83-c140e0b6c7a6	2023-10-17	2023-10-17	10:10:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	18042329-2256-43d4-a167-441d6e8623e1	2023-10-19	2023-10-19	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	b50ca3ad-93f4-4c0e-adae-e52bd542a725	2023-10-19	2023-10-19	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,21
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	ac75dff3-2c8d-4dea-93f9-6d7c1f6c9abe	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW		0,44
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	dcaab2ce-cd4c-4674-bed7-a4a667b7fc36	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	c554bbba-da0e-46ca-b399-c55f202f5559	2023-10-19	2023-10-19	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,49
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	960a34a5-413c-4f07-b494-ed49ce739bc0	2023-10-19	2023-10-19	10:10:00	CONCTTE	Ptot	mg/l	P	OW		0,26
NL12	613002	726666OW	NL12	OW	2023-10-19	10:10:00	126526	515016	b60bd9d6-f28e-4d25-80da-aed01752ffc3	2023-10-19	2023-10-19	10:10:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	dfb44da1-daaf-4759-85b4-2d3d95825c5c	2023-10-17	2023-10-17	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,33
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	37aec3f5-4fec-4e79-8914-965151a6d33f	2023-10-17	2023-10-17	08:10:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	8d851b95-f730-46d4-a89b-3ad76507ea47	2023-10-17	2023-10-17	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,26
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	37387865-fd2d-4c65-868d-62f193444dd3	2023-10-17	2023-10-17	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	db6b3579-565d-472a-9dfe-4956e076ea50	2023-10-17	2023-10-17	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,4
NL12	613015	726016OW	NL12	OW	2023-10-17	08:10:00	129790	515357	39eb1fb1-61e4-44e5-94e8-b0e970961357	2023-10-17	2023-10-17	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,21

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NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	7a294932-f221-40ea-8ffe-2804eae79c37	2023-10-25	2023-10-25	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	4aa849b9-3edb-490d-ad09-4825zbc6c492	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,67
NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	e2a486a2-245c-451e-9c01-7e9914c017d59	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	5f90e72f-8e3d-45a5-aee7-5dc830320cff	2023-10-25	2023-10-25	11:10:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	6aee5dff-7769-4b36-8a56-f5f56a9eea7	2023-10-25	2023-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,2
NL12	517007	727248OW	NL12	OW		2023-10-25	11:10:00	123290	490230	1e0c6137-d5d7-4da2-8db5-5c741779a6a7	2023-10-25	2023-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,72
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	c7b59fa7-d7b5-4610-a841-8db9898f815a	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,4
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	9738e094-6998-4645-91e6-2667b3674619	2023-10-25	2023-10-25	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,18
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	1c284836-c0f8-4714-91d2-72063a70dad	2023-10-25	2023-10-25	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,11
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	1a50408e-96a4-4eb9-be10-32c4f866c662	2023-10-25	2023-10-25	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	1aba4304-a641-4c8d-a6b9-cafc59ee67c5	2023-10-25	2023-10-25	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	902b263d-fc75-4038-a640-35221e7e9231	2023-10-25	2023-10-25	12:10:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	517069	727251OW	NL12	OW		2023-10-25	12:10:00	124049	497326	68e919ec-224a-4882-ab8d-2d9b0f74cc5a	2023-10-25	2023-10-25	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,41
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	0bd322c-df84-4505-a642-a3ab83f4c54	2023-10-25	2023-10-25	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	8e7d7274-24c9-4bc0-9625-31e3c7cbcc93	2023-10-25	2023-10-25	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,7
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	792c9b7e-52e2-41c9-8f06-4677884fa733a	2023-10-25	2023-10-25	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,26
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	6fa6c9e5-3f11-4bde-adf1-3996 1bf95427	2023-10-25	2023-10-25	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	7ff31989-6b18-4383-9ce2-2394c8d00bbd	2023-10-25	2023-10-25	08:10:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	6d9d1892-1cd8-4711-888a-df31732ace96	2023-10-25	2023-10-25	08:10:00	CONCTTE	Ptot	mg/l	P	OW							0,19
NL12	517071	727239OW	NL12	OW		2023-10-25	08:10:00	121869	499081	ba929e2a-696d-4020-b2f8-1517b98bdce4	2023-10-25	2023-10-25	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,73
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	ff366906-04a2-4090-8cb0-6ff2c5d68d59	2023-10-25	2023-10-25	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,43
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	9a3562447-712e-4117-883a-7a5d3823058f	2023-10-25	2023-10-25	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	85291df4-b21e-42f8-aa09-33211d9bc2f3	2023-10-25	2023-10-25	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,9
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	9fd94a2d-2660-4788-ae83-59ff3a1e0f12	2023-10-25	2023-10-25	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,36
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	40ad7794-bf97-4793-840d-ef9df56d9d81	2023-10-25	2023-10-25	08:10:00	CONCTTE	Ptot	mg/l	P	OW							0,93
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	8d0822eb-1525-4fb5-ae94-41951cf8da2b	2023-10-25	2023-10-25	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,49
NL12	531002	727237OW	NL12	OW		2023-10-25	08:10:00	121080	502314	0f214c7-3b53-4803-b425-cd7e165afc288	2023-10-25	2023-10-25	08:10:00	CONCTTE	NKj	mg/l	N	OW							4,8
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	06a7c662-4e53-437f-8669-63755546a882	2023-10-25	2023-10-25	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	1c8f4203-92c4-40f9-8a16-a7323ad31f42	2023-10-25	2023-10-25	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							2,1
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	7719121a-4f22-4919-abdf-432d144bb4ee	2023-10-25	2023-10-25	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	3598fdf1-d32d-4527-bacf-3de7882047ac	2023-10-25	2023-10-25	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	1bd7d82d-1610-49a9-86df-5aff87833215	2023-10-25	2023-10-25	09:10:00	CONCTTE	NKj	mg/l	N	OW							5,2
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	38c761de-ff52-4263-8cc0-dae7aff9ea83	2023-10-25	2023-10-25	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,07
NL12	531005	727241OW	NL12	OW		2023-10-25	09:10:00	119982	498973	ee997a52-249e-47a3-871a-46f5d97a971e	2023-10-25	2023-10-25	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,96
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	55cc91c1-e0f1-41cb4-8e72-aaaf996af640	2023-10-25	2023-10-25	11:10:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	e1c2a37e-af15-4670-9557-1f138dc7a2ba	2023-10-25	2023-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,28
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	9ad5ae7-88cc-48f1-9969-4766567fe0b3	2023-10-25	2023-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,43
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	04ab6658-d29a-4808-bbcc-a90239439d3	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,24
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	f83206c2-3f2b-4e03-b5f9-0861358154c1	2023-10-25	2023-10-25	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	f9812080-2d4f-4787-8ce0-5656ef52fe94e	2023-10-25	2023-10-25	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,6
NL12	533007	727246OW	NL12	OW		2023-10-25	11:10:00	121610	492185	634ea03f-3e86-4483-a7e3-7992bd7f9a73	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	0787522-afee-4274-9b75-6b429c3c12a9	2023-10-25	2023-10-25	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	ed1a7232-808c-4878-877a-159080caea25	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,03
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	846e3e6d-eacb-4dae-a496-4bec442f103b	2023-10-25	2023-10-25	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,59
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	17b98ad6-088e-418c-b256-5cc7ca17bb8d	2023-10-25	2023-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	97b9b437-9333-4f93-b1ae-01571b781f9a	2023-10-25	2023-10-25	11:10:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	a7c9d74a-6272-4a01-ae49-7a61beeca731	2023-10-25	2023-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,41
NL12	534002	727245OW	NL12	OW		2023-10-25	11:10:00	121676	494347	91e3e2b5-0791-49ed-9cdb-377de6ec62dc	2023-10-25	2023-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	df00e87c-bc80-437b-a253-1950e897e0f1	2023-10-25	2023-10-25	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	5cff916d-f2a1-4d8d-b997-11129f7e5d39	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,12
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	088fd5f2-e977-4832-acf3-3118379fc5fd	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	8c8758cb-3784-43b7-a8ae-161dcef57170	2023-10-25	2023-10-25	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	998337db-7896-4a33-8256-0db6b6c7ab57	2023-10-25	2023-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,17
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	b1efc7e2-ead7-4d1b-bf92-17646d7dcd24	2023-10-25	2023-10-25	11:10:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	534019	727244OW	NL12	OW		2023-10-25	11:10:00	121470	494928	0c44a8da-2b14-4fc8-a483-e7042b18d006	2023-10-25	2023-10-25	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,56
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	e7108f65-ef1e-4b71-8a82-810a800806d	2023-10-25	2023-10-25	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	99d40613-bae3-441c-ab24-9ac91c17416	2023-10-25	2023-10-25	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,12
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	2b7d8a22-9aa7-42e9-853f-0c5cd9456df3	2023-10-25	2023-10-25	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,08
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	67861596-e6ae-4812-9e0e-c4091c42b783	2023-10-25	2023-10-25	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	70085b21-80b0-4090-8cd2-6660c1627448	2023-10-25	2023-10-25	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	8c44fa50-828c-49ed-af61-8daf9cbd2aa7	2023-10-25	2023-10-25	10:10:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	SN9717	727242OW	NL12	OW		2023-10-25	10:10:00	119226	497157	75b7948e-7287-4f8d-bb2a-5043c61bf6da	2023-10-25	2023-10-25	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	STORT001	726320OW	NL12	OW		2023-10-14	09:10:00	117422	563170	0448 7b89-cabf-48cb-8178-338ef888483b	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	STORT001	726320OW	NL12	OW		2023-10-14	09:10:00	117422	563170	e782ecf5-67b4-4d8e-94a1-f79c7c6ad616	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	STORT001	726320OW	NL12	OW		2023-10-14	09:10:00	117422	563170	740b3a49-d21a-47ab-bbf3-99b205eb3e0b	2023-10-14	2023-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,57
NL12	STORT001	726320OW	NL12	OW		2023-10-14	09:10:00	117422	563170	c7fee39b-0fad-449e-96e1-4b683d121d92	2023-10-14	2023-10-14	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,23
NL12	STORT002	726322OW	NL12	OW		2023-10-14	09:10:00	117422	563170	30446912-81cf-4167-b218-3e99d680e133	2023-10-14	2023-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	STORT002	726322OW	NL12	OW		2023-10-14	09:10:00	117422	563170	2b9f874b-9279-4a55-aea4-2cc9e2d6e5c7	2023-10-14	2023-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	51107560-8ef5-4833-bb1e-393fb00e3582	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,62
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	491a705a-1ab2-4b79-b607-13741e6419f1	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							2,8
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	6bf6a296-a1bf-48a5-84e9-607329f67776	2023-10-14	2023-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							36
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	5d6ee16e-2405-471a-b246-d0e9c24ef8b9	2023-10-14	2023-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW							38
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	2daacef1-0992-4f4e-88c3-3f297ab8fd03	2023-10-14	2023-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,94
NL12	STORT003	726322OW	NL12	OW		2023-10-14	09:10:00	113213	558249	19479595-c726-41ce-991d-4118d2e7f44	2023-10-14	2023-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,4
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	06e16dbe-13bf-416e-acdf-0b283e48d6f7	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,08
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	7a76e427-98B0-4008-9bbe-651cd140a489	2023-10-14	2023-10-14	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	6b82744b-3b3a-4b3b-a9ac-d57df982ef0c	2023-10-14	2023-10-14	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,16
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	7f7e12f7-8bdc-4a61-8006-610d26826f96	2023-10-14	2023-10-14	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,53
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	9d3fae6f-4fb0-4b94-a0c1-e4981847c242	2023-10-14	2023-10-14	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,24
NL12	STORT004	726323OW	NL12	OW		2023-10-14	09:10:00	113225	558723	efe943a9-3c0f-4477-a46f-a30976d4abdd	2023-10-14	2023-10-14	09:10:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	50fef9e5-c12b-4493-89ce-27c21ec28b64	2023-10-19	2023-10-19	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	f24fe8a5-77a0-40a7-a728-6d840b423361	2023-10-19	2023-10-19	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,34
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	2b71579d-344b-40a4-b67f-854ca58a2a00	2023-10-19	2023-10-19	10:10:00	CONCTTE	NKj	mg/l	N	OW							2,8
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	e44c710a-422c-4926-88f9-7d95f5c9af7c	2023-10-19	2023-10-19	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	717ce1f9-137d-4715-aa3e-509f37329ff7	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	STORT005	726324OW	NL12	OW		2023-10-19	10:10:00	127347	545766	39ffbd63-3d09-4581-9665-1fd1f2b92d16	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	a4ecafcf-708b-4c40-ad80-51ef5c818a8e	2023-10-19	2023-10-19	09:10:00	CONCTTE	NKj	mg/l	N	OW							6,2
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	6bbc51ee-d451-49ba-9223-a73bd1d9bfbb	2023-10-19	2023-10-19	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,52
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	6b15d773-e128-4b20-b513-e43cb3f8f7f7	2023-10-19	2023-10-19	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	fe9f69e-2423-4438-85f6-453b2648&aec	2023-10-19	2023-10-19	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							3,5
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	8b90218b-f0d7-40b3-b34c-5b6d1cf729a3	2023-10-19	2023-10-19	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,18
NL12	STORT006	726325OW	NL12	OW		2023-10-19	09:10:00	127082	545834	8622254c-5b83-47be-9e74-b7bb670f4c8a	2023-10-19	2023-10-19	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,34
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	9e7c0941-5d3e-4c34-9a7e-1219b03e70b0	2023-10-17	2023-10-17	10:10:00	CONCTTE	NKj	mg/l	N	OW							4,9
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	97815e90-b5e7-4e62-9b32-9a48abe3935a	2023-10-17	2023-10-17	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	1b174e57-9014-40b9-873e-029bb97c4706	2023-10-17	2023-10-17	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,75
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	3d41e3ac-4077-4ecc-837e-822a06f0929	2023-10-17	2023-10-17	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							2,9
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	f3af742d-e5f6-44ce-8713-06e1ab8faad5	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,13
NL12	STORT008	726793OW	NL12	OW		2023-10-17	10:10:00	120990	543763	6b71539b-f235-46dc-b4cf-7bbd0e749001	2023-10-17	2023-10-17	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,62
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	5eb84189-8521-489c-b431-c5cae0394 1da	2023-10-19	2023-10-19	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,23
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	d3fec0b3-b8fc-490e-9976-d3c50ab7ff8	2023-10-19	2023-10-19	10:10:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	a1f44d9d-7c39-48ac-95a7-a5751c247eb	2023-10-19	2023-10-19	10:10:00	CONCTTE	Ptot	mg/l	P	OW							0,27
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	41874a5b-2664-4591-addb-c446a06a7c5a	2023-10-19	2023-10-19	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,13
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	a09a74c3-f527-40bb-97b5-7468a36aade4	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,2
NL12	STORT010	726327OW	NL12	OW		2023-10-19	10:10:00	126285	541000	ee884962-b0b9-4038-a9db-259a1fbac127	2023-10-19	2023-10-19	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	529fcdee-d4f1-4304-81e2-0f42061611b1	2023-10-17	2023-10-17	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,71
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	6c9b0fbd-755b-4fb3-8161-41f503759bd5	2023-10-17	2023-10-17	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,12
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	a64f92f1-8538-4412-aa39-c9bb4e4d3194	2023-10-17	2023-10-17	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	22cecedb-09b6-4950-b5f6-3a445cd05c60	2023-10-17	2023-10-17	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	d5f028cd-388f-4dc8-874e-8b460e512b0	2023-10-17	2023-10-17	11:10:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	STORT011	726794OW	NL12	OW		2023-10-17	11:10:00	119960	539535	b5362d46-00cc-4942-a48a-c5a5e7e1d68e

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NULI	ZW48O3	2023-10-27	10:11:00	11:11:00	2023-10-27	09:10:00	2023-10-27	11:10:00	CONCRTT	PAU4	mg/l	N	NMI	0.25									
NULI	ZW48O3	2023-10-27	10:11:00	11:11:00	2023-10-27	09:10:00	2023-10-27	11:10:00	CONCRTT	NO3	mg/l	N	NMI	0.25									
NULI	ZW48O3	2023-10-27	10:11:00	11:11:00	2023-10-27	09:10:00	2023-10-27	11:10:00	CONCRTT	NH4	mg/l	N	NMI	0.25									
NULI	ZW48O3	2023-10-27	10:11:00	11:11:00	2023-10-27	09:10:00	2023-10-27	11:10:00	CONCRTT	UNJONIZ	mg/l	N	NMI	0.25									
NULI	ZW48O3	2023-10-27	10:11:00	11:11:00	2023-10-27	09:10:00	2023-10-27	11:10:00	CONCRTT	NMI	mg/l	N	NMI	0.25									

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NL12	275102	7284170W	NL12	OW	2023-11-07	08:11:00	110530	538110	3212cd99-eca2-4a94-86d6-48d2d34e3173	2023-11-07	2023-11-07	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,82
NL12	275102	7284170W	NL12	OW	2023-11-07	08:11:00	110530	538110	21cfe182-616f-4dca-bced-fd98e9375277	2023-11-07	2023-11-07	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			3,6
NL12	275102	7284170W	NL12	OW	2023-11-07	08:11:00	110530	538110	9f994e94-80e5-4ba8-9a6d-549ac8c090c3	2023-11-07	2023-11-07	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			2,9
NL12	275102	7284170W	NL12	OW	2023-11-07	08:11:00	110530	538110	2cfbf52b-ba5f-45cc-ad95-55e8f272a1d0	2023-11-07	2023-11-07	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,1
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	a226e70a-f719-4a40-a1f7-7e1c6406afe9	2023-11-07	2023-11-07	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	8b6ad994-3000-41aa-abfe-321.bd0b1ab42	2023-11-07	2023-11-07	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,8
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	30da6a38-de7d-4005-8634-35a85ede9591	2023-11-07	2023-11-07	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			3,4
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	5bc395e8-0c72-403d-8bdb-8824b8baaea5	2023-11-07	2023-11-07	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,14
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	e49c7816-7402-4f70-9b65-2485a193ffc3	2023-11-07	2023-11-07	11:11:00	CONCTTE	NKj	mg/l	N	OW			3,6
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	6e643cd7-825c-44c0-9f83-2c04b880c1cc	2023-11-07	2023-11-07	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,9
NL12	280103	7284280W	NL12	OW	2023-11-07	11:11:00	117966	544056	cb525adb-1950-4574-b2e8-b841ca884c45	2023-11-07	2023-11-07	11:11:00	CONCTTE	Ptot	mg/l	P	OW			3,8
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	99ed0789-06fe-41a4-8159-72e844a94fc4	2023-11-07	2023-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			3,6
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	960bad2f-5fa3-47ae-a673-ac677f9ee6d2	2023-11-07	2023-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,6
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	19ab51f9-df56-4217-ae2c-daef7f077e63	2023-11-07	2023-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,16
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	9f4df4e2-646d-4666-8500-5ebc621af0fe	2023-11-07	2023-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1,2
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	2def2d7b-8234-4a50-a894-240dd5c25c2	2023-11-07	2023-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,8
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	5e32a783-259c-45c7-bd30-c424dd39b050	2023-11-07	2023-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW			4
NL12	280113	7284260W	NL12	OW	2023-11-07	10:11:00	120217	544505	da95bb03-c626-4109-a620-06eb9f467957	2023-11-07	2023-11-07	10:11:00	CONCTTE	NKj	mg/l	N	OW			3,5
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	e088623f-9486-465e-84d1-db95bd27f627	2023-11-07	2023-11-07	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,08
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	6e3acb-8c4e-4a19-ad3d-c1d764356f8f	2023-11-07	2023-11-07	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,76
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	76d1d78e-dbef-4900-a164-8b9290ee678f	2023-11-07	2023-11-07	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,4
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	9be06a9-8d91-494d-a127-9603714222d04	2023-11-07	2023-11-07	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,6
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	64106a90-8261-47f2-b966-b278c1a61647	2023-11-07	2023-11-07	11:11:00	CONCTTE	Ptot	mg/l	P	OW			1,1
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	0148c549-cb66-4c8f-98e5-309df4a2579b	2023-11-07	2023-11-07	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,5
NL12	280201	7284290W	NL12	OW	2023-11-07	11:11:00	118023	541867	4f9b0d6f-9290-47b2-a143-636287816380	2023-11-07	2023-11-07	11:11:00	CONCTTE	NKj	mg/l	N	OW			2,4
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	d9fd13de-c2bc-4be5-9462-6213f949c534	2023-11-08	2023-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0,55
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	7602495a-7e0a-4667-97cf-823e42e5e6a6	2023-11-08	2023-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,3
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	2c025194-f62e-4c79-ad22-df8c08538a44	2023-11-08	2023-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW			1,6
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	0000ca1c-05d5-40ee-b1b3-f1a51b950e91	2023-11-08	2023-11-08	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,43
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	eb71bb88-9342-4112-a217-fdf9430db2fa	2023-11-08	2023-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	37936d75-1813-4641-966f-a08aacdedb2	2023-11-08	2023-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	315027	7284450W	NL12	OW	2023-11-08	10:11:00	115503	516884	647f006e-fc41-475b-bdd8-3364175faf72	2023-11-08	2023-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,43
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	45877c65-2776-4652-87b4-44a52862dd8e	2023-11-03	2023-11-03	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,11
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	b10db173-d624-4727-8b3a-ceacd39322f5	2023-11-03	2023-11-03	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	9b0ba803-21cf-4083-97a3-947b44a24f64	2023-11-03	2023-11-03	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,3
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	89ff6546-2e8f-46c3-a4b7-0d6f8e53d56e	2023-11-03	2023-11-03	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,19
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	5f5e756d-084a-4f9b-bacb-4b08e699c47c	2023-11-03	2023-11-03	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,32
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	01e41e9f-5b02-4851-8e83-521d74bf88f6	2023-11-03	2023-11-03	09:11:00	CONCTTE	NKj	mg/l	N	OW			1,2
NL12	380103	7284040W	NL12	OW	2023-11-03	09:11:00	116100	522170	aee581f5-50b0-4bec-8c06-e7ef2323196	2023-11-03	2023-11-03	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0,26
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	dbd59d94-d4a4-45c0-8a07-074828cefd82	2023-11-08	2023-11-08	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	2ecc4ce3-a155-48e5-abf3-3f3c320cdf66	2023-11-08	2023-11-08	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,73
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	77700de6-ae28-4070-afaa-f3f725894549	2023-11-08	2023-11-08	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,78
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	2af543f9-e14b-486c-b66c-628d4da1b5b5	2023-11-08	2023-11-08	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	21216190-dd39-4256-9ad5-a298b3d4234	2023-11-08	2023-11-08	09:11:00	CONCTTE	NKj	mg/l	N	OW			2,6
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	1364aee7-f6d2-41ca-803a-fc8816f1060	2023-11-08	2023-11-08	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0,79
NL12	417007	7284410W	NL12	OW	2023-11-08	09:11:00	112779	513485	06a4ea34-ee20-490f-b668-8ea09860b8f0	2023-11-08	2023-11-08	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,83
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	ae961eb7-7747-4e52-8bb6-7392085eaff7	2023-11-07	2023-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,75
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	6fc7feb6-1150-4c95-be31-8dd9bc9bf9f2	2023-11-07	2023-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,65
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	918cc1df-471f-4264-824c-65f1f81d4057	2023-11-07	2023-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	9e265e73-5d87-45f1-8c5d-000567698e10	2023-11-07	2023-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,58
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	43517ef8-0e7e-410e-995e-85f16dd0ce80	2023-11-07	2023-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,62
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	eab3638c-5e4d-4ccb-abff-9efed1420cd	2023-11-07	2023-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0,88
NL12	423012	7279980W	NL12	OW	2023-11-07	10:11:00	109900	509800	c26e6faf-96cf-42dd-9d20-5e9ceab898ae	2023-11-07	2023-11-07	10:11:00	CONCTTE	NKj	mg/l	N	OW			3,1
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	548a9865-97cd-484d-8361-c80bdbc68318	2023-11-02	2023-11-02	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,03
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	a6ba2bbb-98e2-4ea6-910d-1202431a2366	2023-11-02	2023-11-02	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,12
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	333b400b-503f-42c5-8970-87fb7750b006	2023-11-02	2023-11-02	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,52
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	1f7785dd-689b-4613-b95c-e5f8ee3e044c	2023-11-02	2023-11-02	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,54
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	f134b767-f2b5-4f15-aa6d-723dc28d415f	2023-11-02	2023-11-02	11:11:00	CONCTTE	NKj	mg/l	N	OW			4,8
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	6a48cfef-d11a-4570-b6af-3409e364bde4	2023-11-02	2023-11-02	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,89
NL12	431025	7279990W	NL12	OW	2023-11-02	11:11:00	110050	503800	1ccd0485-57cc-4abe-96e4-c82ac7a057ca	2023-11-02	2023-11-02	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,57
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	ce648798-76f8-408b-a42c-c99c4006990a	2023-11-02	2023-11-02	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,58
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	d043c03b-3991-4a68-acfb-127740a18af	2023-11-02	2023-11-02	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,069
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	2cdeaf6e-0949-4970-a65c-c1cd809eabed	2023-11-02	2023-11-02	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	52380777-cc50-4b72-97e7-c76042fc0587	2023-11-02	2023-11-02	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,12
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	5f2c8894-1263-4a6f-91cd-1bf0e900dbd7	2023-11-02	2023-11-02	12:11:00	CONCTTE	Ptot	mg/l	P	OW			0,35
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	f3930de3-449b-4511-94e5-1aab528f422c	2023-11-02	2023-11-02	12:11:00	CONCTTE	NKj	mg/l	N	OW			4,4
NL12	438011	7280000W	NL12	OW	2023-11-02	12:11:00	111876	502649	24465a04-fc41-41b8-9306-a20f96c05f5b	2023-11-02	2023-11-02	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,14
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	b12f23a6-30cd-407a-bb80-fa4815f809c0	2023-10-24	2023-10-24	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW			0,53
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	b8fe99c9-1390-459a-b281-1bbef9942bb1	2023-10-24	2023-10-24	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW			0,05
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	7e4a2aae-828f-4d0b-a4ca-4e5ed3600.3bc	2023-10-24	2023-10-24	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0,15
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	38c2bf7c-774b-45e0-9213-2c4ae3d6c20	2023-10-24	2023-10-24	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW			0,81
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	4c71ba7c-fdb5-4a00-a12f-5781d4c8aae5	2023-10-24	2023-10-24	11:10:00	CONCTTE	NKj	mg/l	N	OW			2
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	4e249f9f6-e0e2-4a99-b24e-a7c371d5b7b4	2023-10-24	2023-10-24	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,58
NL12	440020	7270990W	NL12	OW	2023-10-24	11:10:00	116547	494454	8d4ab6b8-593e-4f0a-99fb-ba7429f17545	2023-10-24	2023-10-24	11:10:00	CONCTTE	Ptot	mg/l	P	OW			0,32
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	c43811b4-9133-440c-8546-489b0452383d	2023-11-07	2023-11-07	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,48
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	ff5afeae-4944-4778-bac4-3cc2581877fc	2023-11-07	2023-11-07	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,03
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	9415c033-0740-4799-990d-5372e2b45189	2023-11-07	2023-11-07	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,4
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	74d83de9-40e5-47cf-87.7d-9151407fbe5b	2023-11-07	2023-11-07	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,73
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	d366f297-043e-4749-b023-e363aa30d530	2023-11-07	2023-11-07	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0,7
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	f5146ac6-2753-4071-8aeb-115037679fdf	2023-11-07	2023-11-07	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,5
NL12	442002	7283760W	NL12	OW	2023-11-07	09:11:00	113418	505478	f7b6593c-f506-4924-9120-b573dc1ee1bf	2023-11-07	2023-11-07	09:11:00	CONCTTE	NKj	mg/l	N	OW			3,7
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	377fb66e-ea19-499f-8280-9e07ba887009	2023-11-02	2023-11-02	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,75
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	425c1c46-9288-4e3c-9770-f51817d4c0f	2023-11-02	2023-11-02	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,07
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	46d6928d-6e10-43ee-b33b-1f80b81cc1a	2023-11-02	2023-11-02	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,27
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	641029fc-ddc2-4897-a6a0-6f18de5e636	2023-11-02	2023-11-02	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	842e6b8f-aec9-4baa-913b-56589581b00	2023-11-02	2023-11-02	09:11:00	CONCTTE	Ptot	mg/l	P	OW			0,55
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	121c91de-158f-4bfd-8349-ce27b5aa5bfd	2023-11-02	2023-11-02	09:11:00	CONCTTE	NKj	mg/l	N	OW			4,5
NL12	480115	7279970W	NL12	OW	2023-11-02	09:11:00	117319	511261	dcb026e-1a63-4cb0-a408-c77ce6a6cfb	2023-11-02	2023-11-02	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,09
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	42a78aff-94f9-4d43-a7c0-6881e6ef0b2a	2023-11-08	2023-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW			3,5
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	5d8e2548-86e1-4e53-b1cb-fbb6636242a	2023-11-08	2023-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,92
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	d3870ea7-d657-439d-bb0c-20cb0c8635c	2023-11-08	2023-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,1
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	59bf6abc-55af-44a6-ae28-c25500490.1ee	2023-11-08	2023-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1,5
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	da329e12-4aca-4fa8-ac37-6511fc737ec	2023-11-08	2023-11-08	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,62
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	c9e9fbc-b365-4527-a7ff-bAef1f80d456	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	480302	7284370W	NL12	OW	2023-11-08	08:11:00	117722	510223	4ffd265a-0d6d-40cc-a2b4-00240488633a	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,1
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	4cd79243-cef1-40c3-b948-9370847866d3	2023-11-08	2023-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1,2
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	c36ad6cf-7fba-4d74-90d1-d58c3d86ad6b	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,08
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	59299a00-e570-4bbc-b437-d21f598c4620	2023-11-08	2023-11-08	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,58
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	1ed3394b-4db1-4d64-ef99-b28952b489a	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,5
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	62852e74-c21b-45a5-9b2d-470cb6f0e32f	2023-11-08	2023-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,6
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	50598796-bb48-40e2-9e80-085139b6040b	2023-11-08	2023-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,75
NL12	481101	7284350W	NL12	OW	2023-11-08	08:11:00	120859	513380	251ed014-8707-4d20-912f-c651c5741fb4	2023-11-08	2023-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW			2,8
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	3f9a7bb1-082b-4232-9463-733c9316f516	2023-11-08	2023-11-08	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,75
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	2a402a39-5f51-4649-804b-6059af5c0d2	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,9
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	1bbe6600-3dc7-4fd8-b841-779e16f5c266	2023-11-08	2023-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,07
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	6ebfc0ad-5e6c-42d7-8aee-7cbfb9404cf0	2023-11-08	2023-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1,9
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	d01e6b0d-6616-4665-ba34-59233643665a	2023-11-08	2023-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW			4,1
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	a65b71e5-be24-46a6-a3f3-7900198ca379	2023-11-08	2023-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,97
NL12	485307	7284380W	NL12	OW	2023-11-08	08:11:00	114664	509998	c1ce8757-ca0e-430a-8b40-ced2c6ca5001	2023-11-08	2023-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,97
NL12	517006	7272470W	NL12	OW	2023-10-25	11:10:00	122505	491340	0a80b3b8-4703-4f9e-94c3-2bcd2975d0e0	2023-10-25	2023-10-25	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW			0,4
NL12	517006	7272470W	NL12	OW	2023-10-25	11:10:00	122505	491340	8a36d240-588d-43c3-840f-d6792ed92688	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW			0,57
NL12	517006	7272470W	NL12	OW	2023-10-25	11:10:00	122505	491340	6d82d261-f5cc-4cb1-9159-df10d0c4cf4d	2023-10-25	2023-10-25	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW			0,19
NL12	517006	7272470W	NL12	OW	2023-10-25	11:10:00	122505	491340	2ec5dfba-2d02-4cca-b8d0-ca63aef79f1f	2023-10-25	2023-10-25	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	517006	7272470W	NL12	OW	2023-10-25	11:10:00	122505	491340	25f120a6-06be-43df-89c1-d8ba81159b2d	2023-10-25	2023-10-25	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,59
NL12	517006	7272470W	NL12	OW	2023

NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1	0.41			
NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	19	1.9			
NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT19	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT18	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.07			
NULI	STOKOT18	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.3				
NULI	STOKOT18	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.7				
NULI	STOKOT18	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT18	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	2	0.28			
NULI	STOKOT18	71619BOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	2.6				
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.8				
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT17	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	07:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT16	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.9				
NULI	STOKOT16	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	0.68				
NULI	STOKOT16	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT16	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT15	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	0.72				
NULI	STOKOT15	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	2.3				
NULI	STOKOT15	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.16				
NULI	STOKOT15	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT15	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT14	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.1				
NULI	STOKOT14	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.2				
NULI	STOKOT14	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.19				
NULI	STOKOT14	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT14	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.5				
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.3				
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	1.6				
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.25				
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT13	71619TOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.4				
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	2	0.27			
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT12	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1	0.34			
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.8				
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	1.4				
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.24				
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT11	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1	0.41			
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	4	0.74			
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.24				
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT10	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	2.1				
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	2.5				
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT09	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT08	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	2.3				
NULI	STOKOT08	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	2.5				
NULI	STOKOT08	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.68				
NULI	STOKOT08	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT08	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	08:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	2.2				
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	2.5				
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.29				
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT07	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	09:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.4				
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.3				
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	UNOINOZ	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.24				
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT06	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT05	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	1.3				
NULI	STOKOT05	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.7				
NULI	STOKOT05	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.51				
NULI	STOKOT05	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	0.24				
NULI	STOKOT05	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT04	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	PAUI	msgJI	P	OW	NULI	0.53				
NULI	STOKOT04	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NEJ	msgJI	N	OW	NULI	1.3				
NULI	STOKOT04	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NH4	msgJI	Nef	OW	NULI	0.27				
NULI	STOKOT04	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO2	msgJI	Nef	OW	NULI	<	0.25			
NULI	STOKOT04	71619GOW	NULI	OW	2023-02-24	09:07:00	2023-02-18	10:07:00	CONCITI	NO3	msgJI	Nef	OW	NULI	<	0.25			

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NULL	SITE00TS3	72546OAV	NULL2	OAV	NULL	2023-10-30	12:00:00	114593	SOA6S4	6AB1D7C4-A1B1-4ADA-B0AC-052742A4AB5A	2023-10-30	12:00:00	CONCRETE	NOJ	mg/l	N	OAV						3.4
NULL	SITE00TS3	72546OAV	NULL2	OAV	NULL	2023-10-30	12:00:00	114593	SOA6S4	66A2B32A-2C5C-4A31-9B1A-2E3E1A0AB2D8	2023-10-30	12:00:00	CONCRETE	NOJ	mg/l	N	OAV						0.01
NULL	SITE00TS3	72546OAV	NULL2	OAV	NULL	2023-10-30	12:00:00	114593	SOA6S4	0A9D4188-F0AE-4C0C-9A1A-C177F9B3EJBD	2023-10-30	12:00:00	CONCRETE	NOJ	mg/l	N	OAV						0.05

NULI	2SA4201	2SK2200W	NULI	OW	2023-11-08	11:11:00	2023-11-08	11:11:00	CONCITE	NO3	mg/l	Nmf	OW	1,7									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NO3	mg/l	N	OW	1,9									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	UNOINDIZ	mg/l	Nmf	OW	1,8									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	PHUR	mg/l	P	OW	0,3									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NO3	mg/l	Nmf	OW	1,8									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	PO4	mg/l	Nmf	OW	0,08									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NO2	mg/l	Nmf	OW	0,06									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NH4	mg/l	Nmf	OW	0,5									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	UNOINDIZ	mg/l	Nmf	OW	1,7									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NI	mg/l	N	OW	1,8									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	PHUR	mg/l	P	OW	0,12									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NH4	mg/l	Nmf	OW	0,45									
NULI	1T7IZ01	2SK0400W	NULI	OW	2023-11-14	09:11:00	2023-11-14	09:11:00	CONCITE	NO3

NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	b530f246-b5fa-428f-8ae4-27b0dfc72f42		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	704da5bd-60ad-4ef8-a197-b8e2ad98e5a9		2023-11-08	2023-11-08	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,44
NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	07d6f838-ac60-4cfb-a1c4-1710af57b599		2023-11-08	2023-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,36
NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	42af7cca-dc6f-4e3c-b27f-fd0f15a9311d		2023-11-08	2023-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,7
NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	c01a3bd7-aeac-400a-a2b4-585d9e65a7ad		2023-11-08	2023-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW			1,5
NL12	184201	728202OW	NL12	OW		2023-11-08	11:11:00	119143	526334	1f100f8c-3168-4fff-ae80-cb0914170c284		2023-11-08	2023-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,51
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	f6e8dadf-254e-4021-9f6e-de1c8f94ca7a		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,85
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	9a7217a8-bde4-41cd-8c9e-49a48bdb6530		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	e8be3fbe-4f11-48e9-8592-9879dec7e922		2023-11-08	2023-11-08	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,82
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	e93c59bb-eb11-4105-9c2e-f9e8093de148		2023-11-08	2023-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,6
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	89050157-cf0d-403d-a6dc-489bff07fd30		2023-11-08	2023-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,91
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	4d34a7be-5a49-4c0c-9595-ce4a89749eb1		2023-11-08	2023-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW			1,9
NL12	187103	728195OW	NL12	OW		2023-11-08	11:11:00	114371	529297	843b0255-f6c1-46d7-8184-ed7be4367394		2023-11-08	2023-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,88
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	2692fa24-1a72-48b5-9b97-6c04f245e6d4		2023-11-08	2023-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,7
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	139c4c85-5b7c-4148-a646-3f4f04bee5f8		2023-11-08	2023-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW			1,9
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	a07844c0-3500-4469-b894-e4e01074db1e		2023-11-08	2023-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,67
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	c5e5f6f3-31b0-4a7b-8b18-cfe17fc2c905		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,07
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	3ef8cf16-2f9d-412f-a600-5bc666972229		2023-11-08	2023-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,66
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	58e0f02b3-a6f3-4cdf-a041-102213d60231		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,7
NL12	187202	728201OW	NL12	OW		2023-11-08	11:11:00	118370	527200	a6d212b1-15ac-488d-a8d7-15f4d786f48d		2023-11-08	2023-11-08	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,54
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	d84c4de0-7c53-4b06-92f3-caf083cf4187		2023-11-14	2023-11-14	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			1
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	7835d53b-8829-4af2-8397-590571cff43f		2023-11-14	2023-11-14	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,08
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	2f063c96-065f-4616-bdc8-fea0216dcdcb		2023-11-14	2023-11-14	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,5
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	c148b15f-2000-4628-8714-359db1012ab		2023-11-14	2023-11-14	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,29
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	40daceda-46c1-4add-baf1-73b5e8ea29af		2023-11-14	2023-11-14	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,52
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	33476c96-f4d5-4549-b2a1-c848c8a05336		2023-11-14	2023-11-14	08:11:00	CONCTTE	NKj	mg/l	N	OW			2,6
NL12	208017	729037OW	NL12	OW		2023-11-14	08:11:00	121164	539381	354c18f3-d733-4cb0-a159-7217b1c1ebcd		2023-11-14	2023-11-14	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,6
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	1dc8db09-e8ec-4115-96ed-ec4039776 1e4		2023-11-14	2023-11-14	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,08
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	2ef58b25-ae99-4460-acd6-49bbfcbc0f6f		2023-11-14	2023-11-14	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,54
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	26f46597-e5cf-46ed-829f-154495d2ce7a		2023-11-14	2023-11-14	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	c94d9654-71c0-4dc8-8a7f-725c1b2ded cb		2023-11-14	2023-11-14	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,59
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	34cf2758-47b5-4e1a-80ab-1cc709ef0ce5		2023-11-14	2023-11-14	08:11:00	CONCTTE	NKj	mg/l	N	OW			1,8
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	d9ea98fe-16de-4a31-9bb5-3c5505135 7ae		2023-11-14	2023-11-14	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,3
NL12	301005	729033OW	NL12	OW		2023-11-14	08:11:00	120792	534546	46056d95-7be5-4675-97b7-8a78bf0129bb		2023-11-14	2023-11-14	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,68
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	6b3d3c41-5162-4cdb-a389-1e1b33adf581		2023-11-09	2023-11-09	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,34
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	a1049ab2-18de-48e2-b0a6-fa39e2aa23bf		2023-11-09	2023-11-09	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,45
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	702ab51c-7f9e-46b2-8f71-5c137f2f11c53		2023-11-09	2023-11-09	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,59
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	1dcfbf49-6c84-49bd-83f2-25cdf88e8ff d		2023-11-09	2023-11-09	11:11:00	CONCTTE	NKj	mg/l	N	OW			2,5
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	32f87c11-0c7f-4c2f-9fcc-d246ff197bdc		2023-11-09	2023-11-09	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,28
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	1f100257-3644-49ae-81aa-ad8ccd593cc8		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,09
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	52da1ffc-d76a-432a-81b0-7601000b3f62		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	51b11a7c-5142-4e67-9d2c-9a8db8d85aa4		2023-11-09	2023-11-09	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,18
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	0646ffd1-60fe-42c8-8da0-f99fc120e638		2023-11-09	2023-11-09	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,3
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	431ad971-98e4-4720-bbe6-c7c11e5ecd56		2023-11-09	2023-11-09	11:11:00	CONCTTE	NKj	mg/l	N	OW			3,4
NL12	340023	728543OW	NL12	OW		2023-11-09	11:11:00	112700	495640	2fabe1c6-dff1-46d2-b7ed-3a4dfbcffcec		2023-11-09	2023-11-09	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,1
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	15aa7cce-8f2e-4f49-bdc5-9060d41c41d1		2023-11-08	2023-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,45
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	24468be9-7b40-4302-ac8d-6b37340 1f4f6		2023-11-08	2023-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	e69a1efb-a4d7-4263-9605-e8636 3edde8e		2023-11-08	2023-11-08	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,3
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	87117c1c-5b3-4f86-95ff-c200c7d50b0c		2023-11-08	2023-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,73
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	46506f00-1f82-421a-a506-44a3e46de5a9		2023-11-08	2023-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW			3,3
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	4057e94b-4bef-43ba-83e2-6fdf838c7308		2023-11-08	2023-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,48
NL12	480110	728433OW	NL12	OW		2023-11-08	08:11:00	121098	511473	7f9d6dea-7b06-4a08-9437-c7bd3e8c7ec		2023-11-08	2023-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,49
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	dcc289bd-d9e9-4aca-be00-952a862837 1c		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	21597b06-fdad-47ae-baaa-49c9a3778562		2023-11-09	2023-11-09	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,56
NL12	340022	728544OW	NL12	OW		2023-11-09	11:11:00	114195	498905	ad10baea-8aca-46a8-80d2-1325a02d0701		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,56
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	fbc9ed82-bf5c-4443-8696-4244bf1b6dac		2023-11-08	2023-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW			0,94
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	945c9d4b-c613-4ac3-9b0f-48fa7b2b738a		2023-11-08	2023-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,14
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	24935b5f-00ef-4462-8abf-b420e6fc54ef		2023-11-08	2023-11-08	08:11:00	CONCTTE	NKj	mg/l	N	OW			2,1
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	ab5c9077-2f03-4e0c-bfa7-0ece093f365f		2023-11-08	2023-11-08	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,12
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	f1402a1e-e057-4619-978b-6bb9e0dd9f0b		2023-11-08	2023-11-08	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,67
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	ae224a71-ec61-4451-a9ae-36ae4f46e58a		2023-11-08	2023-11-08	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,79
NL12	405002	728187OW	NL12	OW		2023-11-08	08:11:00	109410	523291	f4661342-1997-4254-ac3a-0afbd2fcbf8		2023-11-08	2023-11-08	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	0ab868c7-205b-4b69-8343-2182d629d594		2023-11-08	2023-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,76
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	55545496-3664-4e96-8c24-dd5ee56cdf25		2023-11-08	2023-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0,67
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	7d18d0d7-5cc3-4dfa-8389-b8fba2f1b730e		2023-11-08	2023-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW			2,4
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	3d80d085-a6af-4691-8e65-a5c08aa2135d		2023-11-08	2023-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,58
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	a4e3ff48-4bb4-4fe5-9d85-a5c212d15e0		2023-11-08	2023-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,94
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	e126150f-e860-41ea-9000-dccb0b75198c		2023-11-08	2023-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,08
NL12	305003	728195OW	NL12	OW		2023-11-08	10:11:00	118291	531550	c9e2f594-c004-4769-b8f9-002c167c4e16		2023-11-08	2023-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,68
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	2e27a26f-01db-41c3-b67c-a66ae060943e		2023-11-08	2023-11-08	10:11:00	CONCTTE	NKj	mg/l	N	OW			2,1
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	1247df55-6aa3-4caf-a23b-8c9e0fa5d2ad		2023-11-08	2023-11-08	10:11:00	CONCTTE	Ptot	mg/l	P	OW			0,7
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	5b0ca466-0460-4bc9-92e9-885a43b22971		2023-11-08	2023-11-08	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,4
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	a25b7889-45a9-434c-b2d9-97c643abec59		2023-11-08	2023-11-08	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,52
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	187056da-2f8d-4c6c-a5e5-ee3a0406f4c2		2023-11-08	2023-11-08	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			1,3
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	24d8f874-f73e-487a-821e-a85331a14903e		2023-11-08	2023-11-08	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,59
NL12	302011	728197OW	NL12	OW		2023-11-08	10:11:00	117176	533416	03c239a3-129a-4c7d-ad71-41637433aac6		2023-11-08	2023-11-08	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,07
NL12	481103	728449OW	NL12	OW		2023-11-08	11:11:00	119062	515138	f5a0e045-203b-44a8-b2ae-9f661f4bf9f25		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			4,7
NL12	528012	728541OW	NL12	OW		2023-11-09	09:11:00	116330	504119	023a88f4-57fc-4ca0-9605-f420ab1018c		2023-11-09	2023-11-09	09:11:00	CONCTTE	Ptot	mg/l	P	OW			1,1
NL12	528012	728541OW	NL12	OW		2023-11-09	09:11:00	116330	504119	77c46865-f365-4d12-b32c-65420b79979d		2023-11-09	2023-11-09	09:11:00	CONCTTE	NKj	mg/l	N	OW			5,2
NL12	528012	728541OW	NL12	OW		2023-11-09	09:11:00	116330	504119	e05cfa85-3833-41a4-b8b1-0f8b45230fbe		2023-11-09	2023-11-09	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,05
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	18562749-40a0-4f5b-9b79-ddab8464cb2		2023-11-09	2023-11-09	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,69
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	80979e6e-45e3-451c-a5f6-461e047e8c93		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,14
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	8e5fb62f-2d78-4ab0-a1fe-b834d03e06d4		2023-11-09	2023-11-09	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW			3,4
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	f33e39d0-c204-42ab-90a4-a4aef867b6ed		2023-11-09	2023-11-09	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,52
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	1da191a0-8fcd-43f1-b3d8-2e9af298accb		2023-11-09	2023-11-09	11:11:00	CONCTTE	NKj	mg/l	N	OW			2,2
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	d2d7751a-b497-411d-b35d-010eab83f785		2023-11-09	2023-11-09	11:11:00	CONCTTE	Ptot	mg/l	P	OW			0,61
NL12	609001	728556OW	NL12	OW		2023-11-09	11:11:00	145172	520610	3fb059e5-cc10-4fde-bbf4-eaf6c27e371f		2023-11-09	2023-11-09	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			3,5
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	2c790d86-a1be-405d-80ff-4bfe65084294		2023-11-09	2023-11-09	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,87
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	fb71f549-b697-47b5-aa06-13112d58590		2023-11-09	2023-11-09	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,66
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	7b871cbe-aeca-4900-9e3b-144b7246d3b0		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,3
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	71680eaf-dd06-44b1-a2ea-5d5f9e3fd60b		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,13
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	4cc81573-ed08-4035-a265-7c303b6eded4		2023-11-09	2023-11-09	12:11:00	CONCTTE	NKj	mg/l	N	OW			2,4
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	bbad8d6d-2954-41a4-b572-61f93ce825c5		2023-11-09	2023-11-09	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,4
NL12	609010	728557OW	NL12	OW		2023-11-09	12:11:00	141770	518412	887e527c-1181-43c4-9cbb-c2cd7235a37		2023-11-09	2023-11-09	12:11:00	CONCTTE	Ptot	mg/l	P	OW			0,73
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	5defb364-e35d-4af0-b61d-6d2b5d6b8678		2023-11-09	2023-11-09	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,91
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	6f7a5e14-9a0d-4fa4-8044-d2378401a777		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			2,1
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	2808ed89-f708-42b0-81bf-c7bec87a8a83		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,15
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	3af384e3-d9a0-4a25-bd2c-7cc7dd4b8aa8		2023-11-09	2023-11-09	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,79
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	8cf72e4a-3c1c-4049-9d0f-0b52d1416a49		2023-11-09	2023-11-09	12:11:00	CONCTTE	Ptot	mg/l	P	OW			0,9
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	9632f688-f4b3-4d40-bdc4-a039e0bbedeb		2023-11-09	2023-11-09	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,2
NL12	610003	728558OW	NL12	OW		2023-11-09	12:11:00	136252	516540	48fb631c-1b9b-4a44-9bb8-0799b3d14d15		2023-11-09	2023-11-09	12:11:00	CONCTTE	NKj	mg/l	N	OW			2,7
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	94b256c4-3932-4722-be1c-fe93c1fa7e3b		2023-11-09	2023-11-09	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,47
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	dbfa50b1-a377-4949-828c-5624145e5b5e		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW			0,9
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	30108478-f95c-43a5-a583-3867695f005e		2023-11-09	2023-11-09	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,06
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	97a514c1-582e-47a9-8218-692588e0a002		2023-11-09	2023-11-09	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW			0,22
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	075fa104-d022-4c1e-bf78-befa611a78b2		2023-11-09	2023-11-09	12:11:00	CONCTTE	Ptot	mg/l	P	OW			0,3
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	ec592171-f456-4238-a0a6-6c3d5d98744		2023-11-09	2023-11-09	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,96
NL12	610006	728560OW	NL12	OW		2023-11-09	12:11:00	134260	517385	389eaec0-0f9b-4570-ae58-b9c5a76e3994		2023-11-09	2023-11-09	12:11:00	CONCTTE	NKj	mg/l	N	OW			1,3
NL12	611007	728561OW	NL12	OW		2023-11-09	01:11:00	134472	519884	1bd063a6-18b4-419c-871f-4121e405bf9		2023-11-09	2023-11-09	01:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,09
NL12	481103	728449OW	NL12	OW		2023-11-08	11:11:00	119062	515138	62ef1249-8c1a-4573-ae61-6888269597fc		2023-11-08	2023-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW			0,09
NL12	481103	728449OW	NL12	OW		2023-11-08	11:11:00	119062	515138	fa9ef4f8-ed88-4e0d-b483-09cd695f994a		2023-11-08	2023-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW			0,59
NL12	481103	728449OW	NL12	OW		2023-11-08	11:11:00	119062	515138	eb76a16e-ec79-4d81-a160-3b12d3d110d8		2023-11-08	2023-11-08	11:11:00	CONCTTE	PO4	mg/l

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NL12	STORT072	7278180W	NL12	OW		2023-10-31	10:10:00	122359	493949	956c9d89-bf58-4ba3-a1f9-dc2b172a46db	2023-10-31	2023-10-31	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,13
NL12	STORT072	7278180W	NL12	OW		2023-10-31	10:10:00	122359	493949	368ae259-a694-4c69-84c5-f1a4fbdae52a	2023-10-31	2023-10-31	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,43
NL12	STORT072	7278180W	NL12	OW		2023-10-31	10:10:00	122359	493949	218eaf8a-efe6-476e-a050-911e7c21b39f	2023-10-31	2023-10-31	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,22
NL12	STORT072	7278180W	NL12	OW		2023-10-31	10:10:00	122359	493949	04042171-2098-40d8-9ba0-d87ceb894bec	2023-10-31	2023-10-31	10:10:00	CONCTTE	Nkj	mg/l	N	OW					1,3
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	8b4f179c-bfbb-4d6a-bc8f-d6e8a9c5375d	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	22ce9697-a35e-46c6-88f2-e448dae50c87	2023-10-31	2023-10-31	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,95
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	96e1f017-71e5-4d52-b87b-21d3e39b631	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	4bd269f0-2a25-4663-b49b-d178f9b1a9c5	2023-10-31	2023-10-31	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,48
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	cb749700-e551-463e-9172-ef955a66d054	2023-10-31	2023-10-31	10:10:00	CONCTTE	Nkj	mg/l	N	OW					2,6
NL12	STORT073	7278190W	NL12	OW		2023-10-31	10:10:00	115519	494513	aafc5190-93c5-4771-8b44-4639bf9972c4	2023-10-31	2023-10-31	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,25
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	d19f8b32-cb26-4366-b044-631a5fc1d57b	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	1b04fe61-6892-4d84-961d-9b6dc17d6641	2023-10-31	2023-10-31	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,54
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	7866839c-f67f-48a8-86c1-26e2e55edbb7	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	0f961b44-4e36-45d3-917e-671a1a02dc8	2023-10-31	2023-10-31	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,28
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	8b3317e0-34f4-4540-8299-52b1dd02e662	2023-10-31	2023-10-31	10:10:00	CONCTTE	Nkj	mg/l	N	OW					1,8
NL12	STORT074	7278200W	NL12	OW		2023-10-31	10:10:00	115151	494976	b222ab02-c162-4526-8525-d59899b34189	2023-10-31	2023-10-31	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,47
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	dcbaba06-fdb7-4e7e-8ac1-fe72dd8d0d32	2023-10-31	2023-10-31	10:10:00	CONCTTE	Nkj	mg/l	N	OW					2,9
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	c332a971-4afb-4c0c-a903-2e14ac2284e2	2023-10-31	2023-10-31	10:10:00	CONCTTE	Ptot	mg/l	P	OW					1,4
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	b2700e75-0ad9-4704-a2ad-08f92fdedf6dd	2023-10-31	2023-10-31	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,46
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	2eaa0623-c076-41a7-a65e-d2711a46c6a1	2023-10-31	2023-10-31	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,7
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	cf9fc458f-e33b-476c-9dbb-0eb4f560149c	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	STORT075	7278210W	NL12	OW		2023-10-31	10:10:00	112609	494057	8320c033-c50c-462e-8614-4a8c366ac247	2023-10-31	2023-10-31	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,41
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	705ab426-2791-4677-9000-2416785135131	2023-10-31	2023-10-31	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,7
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	f3074baa-c24c-4ae2-bbc5-76d772bab0e5	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,13
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	9997e81b-ed25-429a-8b6f-5501133dc473	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,6
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	4ee9d963-c9df-4cbc-b9b3-8934e0a0434	2023-10-31	2023-10-31	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,73
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	2c971c96-31ac-4e66-aefe-535a8ce38188	2023-10-31	2023-10-31	11:10:00	CONCTTE	Ptot	mg/l	P	OW					0,4
NL12	STORT076	7278220W	NL12	OW		2023-10-31	11:10:00	112298	494790	a837ff00-0364-4ae8-b6dc-f98b039e66ba	2023-10-31	2023-10-31	11:10:00	CONCTTE	Nkj	mg/l	N	OW					3
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	96415966-8341-428a-8ef3-c6fcb8d3b56c	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	67201676-8b19-4e6a-8046-cf140b110df2	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,43
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	d1d756e7-5c4f-464d-9a4f-29aaa392544f	2023-10-24	2023-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,6
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	1ed16aa8-c3ec-432c-b3da-7d835d667028	2023-10-24	2023-10-24	10:10:00	CONCTTE	Nkj	mg/l	N	OW					2,6
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	1cf9e2a1-d340-4148-a7e4-e838e1d17694	2023-10-24	2023-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,74
NL12	STORT077	7278130W	NL12	OW		2023-10-24	10:10:00	115866	519249	0d1f4719-9a64-4f3f-809f-2650d50c5d71	2023-10-24	2023-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,51
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	6317da50-53e9-4238-b2ac-6535978cdf71	2023-10-24	2023-10-24	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,62
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	df77948b-52ca-41b0-8d37-6b159718a6f	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	d79cd776-2f77-4d82-8d0e-d96dbb3cde1	2023-10-24	2023-10-24	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,29
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	d33d4dae-038b-4e13-9dc8-31f7e1542f53	2023-10-24	2023-10-24	10:10:00	CONCTTE	Nkj	mg/l	N	OW					1,7
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	645fb7fe-6b23-4c40-9603-65339c0a7aa1	2023-10-24	2023-10-24	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,33
NL12	STORT078	7278140W	NL12	OW		2023-10-24	10:10:00	117036	520270	331a8056-1eda-49c0-b7f6-a0616072e80b	2023-10-24	2023-10-24	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,36
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	6f7f5403-8f37-4355-85f1-4609d8abcd34	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,44
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	07355a66-e90c-437c-b5eb-1adfeb7db96f	2023-10-31	2023-10-31	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	173d0127-8f02-44ff-98ea-81a1b8d3ad3f	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	1c4004cb-cba5-4fcb-b87a-696aa247a7c	2023-10-31	2023-10-31	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,45
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	153c08c1-8aba-4215-aacc-7854beb2bf0c	2023-10-31	2023-10-31	11:10:00	CONCTTE	Ptot	mg/l	P	OW					0,42
NL12	STORT079	7278230W	NL12	OW		2023-10-31	11:10:00	117003	496520	1e96ee74-8eba-4c72-9265-c2f9b76d7c22	2023-10-31	2023-10-31	11:10:00	CONCTTE	Nkj	mg/l	N	OW					3,2
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	d5ed3b06-cd26-4dec-a20f-66c98003fe90	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	c80cab25-d760-4e92-96f0-13971921c3d0	2023-10-31	2023-10-31	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	c9984ba9-f7f1-4df2-b79f-745020bb2cee	2023-10-31	2023-10-31	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	7de72eac-ddb8-4d3c-b943-ceea5bb8b0d4	2023-10-31	2023-10-31	11:10:00	CONCTTE	Ptot	mg/l	P	OW					0,41
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	260b845b-c222-4a0b-8cc2-5b5569bbd1dc	2023-10-31	2023-10-31	11:10:00	CONCTTE	Nkj	mg/l	N	OW					2,8
NL12	STORT080	7278240W	NL12	OW		2023-10-31	11:10:00	116969	496979	b9becc5c-46ae-4fb0-a375-f71705ec309	2023-10-31	2023-10-31	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,48
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	75412cf1-5679-41d1-acdb-735398544858	2023-10-31	2023-10-31	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,27
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	c5dc0a61-627a-4782-b943-90d66f7ddfb5	2023-10-31	2023-10-31	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,54
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	0cb8fc95-3c64-459c-9ffb-29f9d1027496	2023-10-31	2023-10-31	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	d53de599-e165-423c-a576-c79f9c3eedf1	2023-10-31	2023-10-31	09:10:00	CONCTTE	Nkj	mg/l	N	OW					2,1
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	3ae016c5-1188-4da4-8400-619a3bb5cfe	2023-10-31	2023-10-31	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,55
NL12	STORT085	7278250W	NL12	OW		2023-10-31	09:10:00	124691	494875	e49bdf98-0e02-4808-bf89-a96de1e6a4b	2023-10-31	2023-10-31	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	21e60f1c-1575-4830-bcf4-8dd690e16154	2023-10-31	2023-10-31	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	d4bdb995-6add-4861-a926-918a3c3154f3	2023-10-31	2023-10-31	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,59
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	075fd865-e944-4750-969f-6c70f4fc57de	2023-10-31	2023-10-31	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,15
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	1ed14e64-ef91-496d-b5e4-2c665c27ce4b	2023-10-31	2023-10-31	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,6
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	96db11cc-35a6-4ddf-9eaf-2d6c76fc3759	2023-10-31	2023-10-31	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	STORT086	7278260W	NL12	OW		2023-10-31	09:10:00	125190	495428	e4a3c3ca-7f1d-4018-8128-ca4df7221be	2023-10-31	2023-10-31	09:10:00	CONCTTE	Nkj	mg/l	N	OW					2
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	4552ca4e-0441-483f-9ac8-16ae136488b6	2023-10-24	2023-10-24	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,83
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	21fa33c5-8d38-4974-84ee-8f9a6e37d35e	2023-10-24	2023-10-24	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	9b179854-18fe-43d5-99cf-2f63b5f8c97b	2023-10-24	2023-10-24	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	41282455-1c99-45ee-b408-833eed0a5e6	2023-10-24	2023-10-24	08:10:00	CONCTTE	Ptot	mg/l	P	OW					2
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	5899beec-df18-4ac2-891d-c6b0b0d9ca96	2023-10-24	2023-10-24	08:10:00	CONCTTE	Nkj	mg/l	N	OW					3,4
NL12	STORT087	7278170W	NL12	OW		2023-10-24	08:10:00	108617	525061	61556165-a598-4d3e-9c23-9cce3980b21a	2023-10-24	2023-10-24	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,06
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	96db3e0a-4dfb-458d-aa62-ce9f91fc3302	2023-10-24	2023-10-24	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,15
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	e8515204-7509-4f03-b20b-1903af211334	2023-10-24	2023-10-24	08:10:00	CONCTTE	Nkj	mg/l	N	OW					2,7
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	c57b458d-03df-46db-9447-689513b51c3d	2023-10-24	2023-10-24	08:10:00	CONCTTE	Ptot	mg/l	P	OW					0,57
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	f204f241-5b94-408a-84f4-9861fbee58a3	2023-10-24	2023-10-24	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,29
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	629068c9-d0b7-4e56-a788-74fc50c1bf5a	2023-10-24	2023-10-24	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,13
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	280ca766-87ad-4bbb-b137-7933b022b88a	2023-10-24	2023-10-24	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	6eb9d4da-8938-408f-b2df-de56fe01e221	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					1,3
NL12	STORT088	7278180W	NL12	OW		2023-10-24	08:10:00	108882	525777	4e2e005a-ef5d-4290-ba8e-53e5f2a5deba	2023-10-24	2023-10-24	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,52
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	c7840131-e9b4-4db4-b5c5-cb62400a20ae	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	2284fca6-0bb0-4382-be6e-ad7f2a67c009	2023-11-15	2023-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,49
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	9ff5b6df-c2c8-4705-aaf1-0fd9515a8949	2023-11-15	2023-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,4
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	f048f72f-db79-4556-89d0-bb0931e45c52	2023-11-15	2023-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,57
NL12	001010	7293020W	NL12	OW		2023-11-15	10:11:00	111356	508146	c0be1049-9d2e-415a-a0f9-aa23aa0fe43a	2023-11-15	2023-11-15	10:11:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	403b99e7-3e1d-4284-971a-0ee91ca1db64	2023-11-21	2023-11-21	11:11:00	CONCTTE	Nkj	mg/l	N	OW					1,1
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	6b090cb3-ed82-4723-97ac-05a983fbaa37	2023-11-21	2023-11-21	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,71
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	2378218a-4ffc-4b39-9a73-8d68ff0974fb	2023-11-21	2023-11-21	11:11:00	CONCTTE	Ptot	mg/l	P	OW					0,13
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	46f26f44-859a-4fb7-928b-78857da07f59	2023-11-21	2023-11-21	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,7
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	bab2e6bd-d0a6-4879-b15a-3ae6539ef14	2023-11-21	2023-11-21	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	92e1506b-3a31-4cf0-9b02-2e6449b8f6f4	2023-11-21	2023-11-21	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,2
NL12	006002	7298550W	NL12	OW		2023-11-21	11:11:00	132080	502707	c0d6d462-c39d-4f5b-829b-6394521e95d	2023-11-21	2023-11-21	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,083
NL12	009001	7293590W	NL12	OW		2023-11-16	09:11:00	117450	505810	cf56f338-e68e-4a5c-b3bf-4559cb644c56	2023-11-16	2023-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,44
NL12	009001	7293590W	NL12	OW		2023-11-16	09:11:00	117450	505810	b1d63481-6028-484c-9f61-a7983e670351	2023-11-16	2023-11-16	09:11:00	CONCTTE	Nkj	mg/l	N	OW					3,4

NL12 009001 7293590W NL12 OW 2023-11-16 09:11:00 117450 505810 2f93b06-ba02-4382-9755-2da9f01e5b4a 2023-11-16 2023-11-16 09:11:00 CONCTTE Ptot mg/l P OW 0,44
NL12 009001 7293590W NL12 OW 2023-11-16 09:11:00 117450 505810 9c79bb2a-24cb-4f15-96d1-b24ec5145963 2023-11-16 2023-11-16 09:11:00 CONCTTE PO4 mg/l Pnf OW 0,23
NL12 009001 7293590W NL12 OW 2023-11-16 09:11:00 117450 505810 32b31556-383d-4ee6-be6c-b57fbaf73cea 2023-11-16 2023-11-16 09:11:00 CONCTTE NO3 mg/l Nnf OW 0,92
NL12 009001 7293590W NL12 OW 2023-11-16 09:11:00 117450 505810 f63f807b-048f-4a98-80db-8f05bf9b871d 2023-11-16 2023-11-16 09:11:00 CONCTTE NO2 mg/l Nnf OW 0,05
NL12 009001 7293590W NL12 OW 2023-11-16 09:11:00 117450 505810 d9afec04-0c90-4768-aaa7-20903aa11304 2023-11-16 2023-11-16 09:11:00 CONCTTE NH4 mg/l Nnf OW 1
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 6474f703-bd88-414e-8f94-741b194f1ed5 2023-11-16 2023-11-16 09:11:00 CONCTTE PO4 mg/l Pnf OW 0,096
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 f5ce5f07-3f6e-4399-b36a-c9086a16fea7 2023-11-16 2023-11-16 09:11:00 CONCTTE NO3 mg/l Nnf OW 0,63
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 d6a8f52a-f4db-441e-93e9-fdd2d446e8a9 2023-11-16 2023-11-16 09:11:00 CONCTTE NH4 mg/l Nnf OW 1,6
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 71ae57e7-a192-4052-8ea8-ad9ab3b29fb4 2023-11-16 2023-11-16 09:11:00 CONCTTE NO2 mg/l Nnf OW 0,07
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 30a94f13-63ea-458a-92c2-a91df29fab84 2023-11-16 2023-11-16 09:11:00 CONCTTE Ptot mg/l P OW 0,46
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 4a95c709-9957-4a85-952c-00f1f5607b7f 2023-11-16 2023-11-16 09:11:00 CONCTTE sNO3NO2 mg/l Nnf OW 0,7
NL12 014001 7293620W NL12 OW 2023-11-16 09:11:00 123160 502370 9ce98b43-9037-4dae-8ea9-17f49a50eb2 2023-11-16 2023-11-16 09:11:00 CONCTTE Nkj mg/l N OW 3,7
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 66eef87d-bcec-46f6-a291-1c882683e4dd 2023-11-14 2023-11-14 09:11:00 CONCTTE Ptot mg/l P OW 0,36
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 e1c2dad7-b1bc-4c44-b002-379c8fc5992 2023-11-14 2023-11-14 09:11:00 CONCTTE Nkj mg/l N OW 1,8
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 5ae51d99-9c07-4917-b9f3-3740c2f0ac34 2023-11-14 2023-11-14 09:11:00 CONCTTE sNO3NO2 mg/l Nnf OW 1,5
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 41adadce-9a8c-40a7-ba28-5d0da448f7c3 2023-11-14 2023-11-14 09:11:00 CONCTTE PO4 mg/l Pnf OW 0,3
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 8b4be967-c363-4540-b5d1-f7dd6de114ed 2023-11-14 2023-11-14 09:11:00 CONCTTE NH4 mg/l Nnf OW 0,46
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 7ddfa01b-423c-4082-860a-f9cc3d72a0f6 2023-11-14 2023-11-14 09:11:00 CONCTTE NO3 mg/l Nnf OW 1,5
NL12 071006 7294010W NL12 OW 2023-11-14 09:11:00 123800 543160 06d1b67a-4d54-40f7-a8c2-c078c0db3183 2023-11-14 2023-11-14 09:11:00 CONCTTE NO2 mg/l Nnf OW 0,06
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 5a7e877e-d2d8-4f75-b90c-5877aeaaa8a4 2023-11-21 2023-11-21 08:11:00 CONCTTE PO4 mg/l Pnf OW 0,42
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 b1eecda4-665b-4b51-a9e7-a062949cb5d8 2023-11-21 2023-11-21 08:11:00 CONCTTE NO2 mg/l Nnf OW 0,08
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 17b7aa8a-d260-43f3-8316-8914dffa2064 2023-11-21 2023-11-21 08:11:00 CONCTTE NH4 mg/l Nnf OW 2,3
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 40f90bef-f925-4169-a582-a9be982a1fbf 2023-11-21 2023-11-21 08:11:00 CONCTTE NO3 mg/l Nnf OW 1,6
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 52ee3144-418e-4dc3-9156-b3c68537840a 2023-11-21 2023-11-21 08:11:00 CONCTTE Ptot mg/l P OW 0,52
NL12 104302 7284440W NL12 OW 2023-11-21 08:11:00 128557 509797 98c3306b-7fa7-4295-a8de-ac5dffe206ff 2023-11-21 2023

NL12	146402	729853OW	NL12	OW		2023-11-21	10:11:00	128473	503902	3926bcfc-9a1d-4ec9-be51-cade274a9c9b	2023-11-21	2023-11-21	10:11:00	CONCTTE	NKj	mg/l	P	OW							4,8
NL12	146402	729853OW	NL12	OW		2023-11-21	10:11:00	128473	503902	bd51a730-6931-436b-aa82-f2f9e942a7f5	2023-11-21	2023-11-21	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	146402	729853OW	NL12	OW		2023-11-21	10:11:00	128473	503902	54fa1be4-2c31-4980-a49c-750fef426fd8	2023-11-21	2023-11-21	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,92
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	d3585f86-98ca-4b19-b275-911510e97f64	2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	266cab48-2464-4e1d-8d45-b2adf18e9e1d	2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	38df7834-530e-484d-9524-dbc6ea1f464a	2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	2076bbd0-6831-45b4-817e-489294560e87	2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,16
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	07e66ef8-a64e-4dd9-bd45-6d678e731701	2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	40fcc0f2-4411-457e-af40-88c84198d786	2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	149201	728811OW	NL12	OW		2023-11-20	08:11:00	122452	499584	011cc127-2c07-4d9e-b430-2457199fcaea	2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	9e1c2d30-fca9-4a33-a9db-78cd81995afc	2023-11-15	2023-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,67
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	d704c282-a51d-4837-aa5d-eddff3d00006	2023-11-15	2023-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,87
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	45180775-2e3b-4305-83f6-b8df91b7cf243	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,68
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	c6662773-89a8-4ab4-8309-aa5b9237f429	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	c0189c6d-888d-4e4f-939f-36f082c2f8eb	2023-11-15	2023-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,74
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	59150203-6e59-4a66-adbf-b27e334baa04	2023-11-15	2023-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	423002	729305OW	NL12	OW		2023-11-15	10:11:00	110206	507196	1dba4ec8-a152-4a16-95aa-c73c7ce4713f	2023-11-15	2023-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,96
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	caf958df-0f6e-4d7a-b044-98274d0bef751	2023-11-15	2023-11-15	01:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	02bb6bc7-03b5-4b79-895d-9099fd8c0b50	2023-11-15	2023-11-15	01:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,4
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	dc23ec0f-8b9b-4d46-8910-3ab2e636f702	2023-11-15	2023-11-15	01:11:00	CONCTTE	NH4	mg/l	Nnf	OW							2
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	3b15d62e-07c4-4b9a-93c2-40a9c0a979c8	2023-11-15	2023-11-15	01:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,79
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	04db0894-4157-4826-a8e1-926e479c4059	2023-11-15	2023-11-15	01:11:00	CONCTTE	NKj	mg/l	N	OW							5,1
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	bef64318-0bce-4aa7-a37d-541efb4db38	2023-11-15	2023-11-15	01:11:00	CONCTTE	Ptot	mg/l	P	OW							1,8
NL12	423008	729317OW	NL12	OW		2023-11-15	01:11:00	106809	510750	4422bd01-6167-436b-9fc8-f7ddbb77bb36	2023-11-15	2023-11-15	01:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,82
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	c4175d80-9b05-440c-9d87-dd2447b34d66	2023-11-15	2023-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	283df67f-f725-4f1d-a563-4e97683ff7a2	2023-11-15	2023-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,62
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	5a07411b-d324-40fe-9567-e44a8a47511a	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	fe0098b3-cafd-48b6-9881-916129bee2ae	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,8
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	9e8013cf-27fb-40be-a10d-e724d4a3f715	2023-11-15	2023-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,86
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	d6563434-70ea-4dfe-a62f-4bd854cbc111	2023-11-15	2023-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	423011	729310OW	NL12	OW		2023-11-15	11:11:00	108514	507748	dcecfdbb-7187-4a04-a440-2557afb4ae83	2023-11-15	2023-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,91
NL12	423002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	cacfb415-d7fc-4646-9762-6084fe5c513a	2023-11-15	2023-11-15	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,88
NL12	423002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	ae9eb891-059c-49cc-85d2-ee6cd5a1956b	2023-11-15	2023-11-15	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,7
NL12	423002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	ad067ff7-43d1-4a1f-8f16-d5cf85455ae5	2023-11-15	2023-11-15	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	423002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	1d311508-3f96-4936-bbe6-f100cbe3e425	2023-11-15	2023-11-15	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,61
NL12	425002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	02475401-e3db-48fc-9332-d2b08af6fd2f	2023-11-15	2023-11-15	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	425002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	f0830f44-723f-4fda-bbe8-40276fc51ca8	2023-11-15	2023-11-15	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,86
NL12	425002	729301OW	NL12	OW		2023-11-15	09:11:00	110607	508256	94ee32df-e78c-408f-8143-fee7283a6853	2023-11-15	2023-11-15	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	50a45123-8963-4148-acc9-b83adbe810a0	2023-11-15	2023-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	94d6fd73-f574-4f4d-a805-e8cc5c47eee	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	6719ce2e-7b16-44d8-862b-229bb89a73f0	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,4
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	b75ed086-79e6-4847-ae6d-0670788d96c0	2023-11-15	2023-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,99
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	a1431040-d6e3-4fab-a68c-bd10d4fd6106	2023-11-15	2023-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,91
NL12	426001	729303OW	NL12	OW		2023-11-15	10:11:00	110867	507899	0efccec7-8651-4614-95a3-5ed698d205eb	2023-11-15	2023-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	429401	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	30305e4e-75e5-4775-97e9-b5b887cf5168	2023-11-15	2023-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							4,9
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	2d576fea-8da8-4437-816e-682217eb4262	2023-11-15	2023-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	734c2693-a95e-41a9-b10c-4f6d4324d105	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	43bcadec-f031-4938-b485-20c9c6270713	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	85d5581c-fdf6-4f2b-ba69-d51f61f0c532	2023-11-15	2023-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,66
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	19b08e8d-c851-4dc6-ba85-dc91b349e2a5	2023-11-15	2023-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,05
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	eaae065d-e884-4f17-a7de-48796f2d31a7	2023-11-15	2023-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							7,5
NL12	427001	729304OW	NL12	OW		2023-11-15	10:11:00	110871	506944	b793119b-bc22-479c-b90d-6dfe49c8171	2023-11-15	2023-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	fbdf3324-2c69-40ec-aede-eacf0630378	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	7ff31a45-25ea-4b2c-8bc1-bfe1b60a9c5f	2023-11-15	2023-11-15	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	ff32676-e63f-46c5-a11b-381b9ef883a2a	2023-11-15	2023-11-15	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,07
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	eaa018a5-79aa-4e69-8221-eb049df94be5	2023-11-15	2023-11-15	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	c7264a15-500a-4700-8cf5-e3130e0e3284	2023-11-15	2023-11-15	10:11:00	CONCTTE	NKj	mg/l	N	OW							5
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	e893df9e-b8a2-493a-a10a-2923426bf9f2	2023-11-15	2023-11-15	10:11:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	428001	729306OW	NL12	OW		2023-11-15	10:11:00	110390	506590	1e9a5e7d-8fe3-4f98-8baf-17808fde273d	2023-11-15	2023-11-15	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	c240ae87-6627-450d-89c0-7a6fe7fafc91	2023-11-15	2023-11-15	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	11b9723e-38bb-44db-9516-94937daf553b	2023-11-15	2023-11-15	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,68
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	0e309cdd-e6b9-4a8b-b035-5c11a5d8ec77	2023-11-15	2023-11-15	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,56
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	024c16e6-3020-43ea-9b8e-4714dfb2eff8	2023-11-15	2023-11-15	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	7e4da9fc-dc38-40b2-b6c8-5658d0e928a1	2023-11-15	2023-11-15	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,61
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	a652854c-f5a6-4ec8-a804-648844846e75e	2023-11-15	2023-11-15	12:11:00	CONCTTE	Ptot	mg/l	P	OW							0,78
NL12	429003	729312OW	NL12	OW		2023-11-15	12:11:00	107387	506615	c59a5383-45ec-4c58-8e78-b89a2a8efa32	2023-11-15	2023-11-15	12:11:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	82e68396-be53-4556-a1eb-b74e147b2e7	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,45
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	63711bd0-c09c-43d1-8e63-40b322711846	2023-11-15	2023-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	e93d5235-67ca-4dc1-9400-ea03c3cbdf72	2023-11-15	2023-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,84
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	a52f4ac10-94e2-48d4-8735-bd6ccb82f334	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	cfca7368-262e-4616-9a9f-eb317151c46a	2023-11-15	2023-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	a1a275f2-76c5-45e5-9f30-23c4485a9ad3	2023-11-15	2023-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,96
NL12	429004	729311OW	NL12	OW		2023-11-15	11:11:00	107143	507285	0f4fedf9-85bf-46df-a4d6-85de06de7edd	2023-11-15	2023-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,5
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	232dfe4e-b822-47b1-a561-242c22c41b1d	2023-11-15	2023-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	5f875242-95ee-408e-902b-66316a83843c	2023-11-15	2023-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,62
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	4908cbe8-58a0-48c1-8ee1-1750eb0f9e3c	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	6b880b6-1efc-4d7f-a112-624d46102a83	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,62
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	e588d2ec-d5e2-4e98-943b-9411dc1e1646	2023-11-15	2023-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,67
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	785d0aa1-3d3d-49b5-9b31-4ab2974a161d	2023-11-15	2023-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	429005	729309OW	NL12	OW		2023-11-15	11:11:00	109367	505607	9c78ac35-27c3-496e-8861-96756d0509ff	2023-11-15	2023-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,73
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	39d899de-a4f6-4cf2-bf69-582d48ced276	2023-11-15	2023-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,51
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	2d54f4b9-9257-455c-a85a-5fbf21b6d239	2023-11-15	2023-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,59
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	7229137e-ef6d-4aa1-99aa-569e0bd233d8	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	251c0431-6bb0-4830-a119-b70ddec3d3ec	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,72
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	524bd7b1-a65f-45e5-8919-46a8291d5a00	2023-11-15	2023-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	877cdcf7-fa2a-4b41-a6c6-9d1ef0b8dd0	2023-11-15	2023-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	430001	729308OW	NL12	OW		2023-11-15	11:11:00	109303	505278	a0277af4-c5b1-4f58-a4c2-7c765b7fde0b	2023-11-15	2023-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,76
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	0b3cf435-ef8a-46e6-8bbf-f9123bbaee54	2023-11-15	2023-11-15	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,63
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	6f2b178d-47c2-4f6e-9f54-8ae682ab0b4e	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	05f6433a-e687-4374-a8d2-8aa6ca779fdf	2023-11-15	2023-11-15	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	332ef3e0-aa1b-4284-8d28-df8f9c473340	2023-11-15	2023-11-15	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	9756f718-4f9e-4254-b992-f5c614395c9b	2023-11-15	2023-11-15	11:11:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	1db77491-1e10-46c5-ac38-7873a9b18c79	2023-11-15	2023-11-15	11:11:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	431004	729307OW	NL12	OW		2023-11-15	11:11:00	109589	504660	b3385b13-2e6e-4d4b-8561-19b7e5f52b26	2023-11-15	2023-11-15	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	846b41d7-9955-474d-be52-939ebed8ab76	2023-11-16	2023-11-16	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	0d637248-1385-43a8-8d5b-9c9cf800b41e	2023-11-16	2023-11-16	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,45
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	5c7f1de7-513c-4041-89f1-b119e258d89f	2023-11-16	2023-11-16	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,43
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	9741deaa-5554-436b-80e1-39a2c561a6be	2023-11-16	2023-11-16	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,94
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	f628a5ac-45a8-437a-8c99-cd7fe33a1710	2023-11-16	2023-11-16	08:11:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	101cfe93-e4ac-48d2-8e36-ae5adc721dc	2023-11-16	2023-11-16	08:11:00	CONCTTE	NKj	mg/l	N	OW							4,3
NL12	447001	729355OW	NL12	OW		2023-11-16	08:11:00	117439	506156	a7a95a4-31b5-402a-a93d-78315033053d	2023-11-16	2023-11-16	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,48
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	2a16c40f-ba3a-4551-aaa5-5bed9b0f867e	2023-11-15	2023-11-15	01:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	3c41f971-9830-4a0b-baea-79f0f83edc0	2023-11-15	2023-11-15	01:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	10ec7536-8682-4562-b65f-5f98dc714490	2023-11-15	2023-11-15	01:11:00	CONCTTE	NH4	mg/l	Nnf	OW							3,7
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	d762f4a7-854e-4b8b-b8fc-7ce62935a99b	2023-11-15	2023-11-15	01:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,75
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	fd0c2af9-97af-4749-9209-7dcf9f2928b2	2023-11-15	2023-11-15	01:11:00	CONCTTE	Ptot	mg/l	P	OW							0,82
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	d49a1235-8223-4244-a3ed-abfd4463eee5	2023-11-15	2023-11-15	01:11:00	CONCTTE	NKj	mg/l	N	OW							5,5
NL12	453002	729316OW	NL12	OW		2023-11-15	01:11:00	104954	508941	69866d9e-caa4-4cde-8227-ed6b18fe1e07	2023-11-15	2023-11-15	01:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	480102	729356OW	NL12	OW		2023-11-16	08:11:00	117277	507355	10a27680-0070-488f-ba0e-a2ab3659d448	2023-11-16	2023-11-16	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	480102	729356OW	NL12	OW		2023-11-16	08:11:00	117277	507355	dbe0ae5b-b9b3-4ef8-a781-2758b345b518	2023-11-16	2023-11-16	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12

NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	579c1b2f-86d3-4ab9-97a7-5241d1b49cf6		2023-11-16	2023-11-16	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	e1546790-0bd8-4f6d-81c9-1646c9580f1e		2023-11-16	2023-11-16	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	dec29087-0aa3-4bae-813f-c26fe111db9d		2023-11-16	2023-11-16	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,63
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	6b2c77d5-a9d1-4f11-9f10-888b101812a4		2023-11-16	2023-11-16	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	5c6d4bb2-7639-4556-b951-745bc2f9a056		2023-11-16	2023-11-16	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,1
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	96ac2829-9a58-4949-a768-caf023a4a3d9		2023-11-16	2023-11-16	10:11:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	517044	729366OW	NL12	OW		2023-11-16	10:11:00	125033	501384	5a82d736-93a7-40d9-b731-3e2e9da9abf		2023-11-16	2023-11-16	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0,22
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	ca13bd6a-f76a-4ac8-8eea-b56c30a7b85e		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,65
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	d17f0bf4-77d6-4f0a-8aad-dfda1543cfb6		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,35
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	10040545-752d-4dc3-a788-92c2e126cc8		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	9f195dc8-0f2d-43a3-9c1c-d753b2e241ba		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,62
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	02614d10-1e3b-4f2d-bbc0-2894e85613f2		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	6bd7b7db-0d3f-4daf-81e6-d612df893d2c		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	517045	729790OW	NL12	OW		2023-11-20	08:11:00	128400	493975	4094e6ea-b979-4297-bb51-3f9bc9998d0f		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,47
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	12f5ae3d-4834-452c-827c-f5c4f94f1e8d		2023-11-20	2023-11-20	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,5
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	3188684e-e046-4a22-859c-412928a585d5		2023-11-20	2023-11-20	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	04e263d4-f804-4787-8a58-f4c263d0f15e		2023-11-20	2023-11-20	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,35
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	9c981753-90d9-4e17-ac60-f59974eba281		2023-11-20	2023-11-20	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,55
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	7ce9e80d-0ebc-4550-9897-36b34c9d444e		2023-11-20	2023-11-20	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,53
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	cf135d01-8a6d-4cd6-9446-dda8e53ec111		2023-11-20	2023-11-20	11:11:00	CONCTTE	NKj	mg/l	N	OW		3,9
NL12	517069	729824OW	NL12	OW		2023-11-20	11:11:00	124049	497326	c643cd36-20db-428c-97fb-7b55c8d4b9fe		2023-11-20	2023-11-20	11:11:00	CONCTTE	Ptot	mg/l	P	OW		0,53
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	efcf8f6c6-7298-45ee-9bd4-4fb523a44f36		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		1,3
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	3df40580-8ccd-4e84-852a-376c6d3b6ce		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	224a2d73-aaa1-4745-ac61-ae1db91c4b0c		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	190375c2-b865-4a67-9970-f5f42eb644e		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,08
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	1eeecf4e-db3b-4f1c-b1a3-609d082027 8e		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		1,3
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	95196903-a6d5-4c7f-b30a-87c8f9db0a45		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	517071	729812OW	NL12	OW		2023-11-20	08:11:00	121869	499081	4dc222ab-eb3c-4710-a4f0-507d82a8f092		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,19
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	16094466-56c0-4fcc-abac-baf795d87a13		2023-11-20	2023-11-20	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1,8
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	2a3e68db-3b68-4298-855d-5f4f0af8e2e2		2023-11-20	2023-11-20	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	398d3bf0-c13c-4af1-ae5e-c596f1d295e		2023-11-20	2023-11-20	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	39bb2151-5d80-477e-85d7-256389b9283e		2023-11-20	2023-11-20	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,62
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	e0604981-8ae8-4701-a88e-39215c5192ab		2023-11-20	2023-11-20	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	ca87521d-e9c6-4271-acb9-eeb606fe9fdd		2023-11-20	2023-11-20	11:11:00	CONCTTE	NKj	mg/l	N	OW		8,8
NL12	517073	729822OW	NL12	OW		2023-11-20	11:11:00	125058	492749	3bb02107-160c-4337-b3d8-7dd0f9f4560d		2023-11-20	2023-11-20	11:11:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	7fd2da65-fe53-4c07-ac2a-60b78710d24e		2023-11-20	2023-11-20	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	4462c0ef-1785-49d0-be0d-441d3f29fb3b		2023-11-20	2023-11-20	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	a7b80042-60d8-4b3f-a083-99198d16445d		2023-11-20	2023-11-20	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,72
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	6afa277e-b41b-49c0-ae04-30b1fc56f5bc		2023-11-20	2023-11-20	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	1717dba0-3349-4bc9-b4e1-08f93fc7fe68		2023-11-20	2023-11-20	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	b585 7fb3-a806-4c2f-82eb-585b4617e5142		2023-11-20	2023-11-20	12:11:00	CONCTTE	NKj	mg/l	N	OW		7
NL12	519003	729825OW	NL12	OW		2023-11-20	12:11:00	124561	499186	ad8f4dd3-b669-49d5-81cc-0db34492bd51		2023-11-20	2023-11-20	12:11:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	571a041b-c1b4-45a3-83ff-f32e2ed0704e		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	c6430b5c-586f-4af4-8b31-11a1f1af0d0e		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	1c96a3bc-a8ec-4940-ae69-db6d3205fe8		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,4
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	4171d387-3553-40d6-9077-088905815ff7		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	17c074dd-d83f-4c7c-8c42-c391b55efc20		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		8,4
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	0b9276fa-efc9-41ee-b161-9c19b842c401		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		1,5
NL12	520002	729794OW	NL12	OW		2023-11-20	08:11:00	129493	496273	2c486fc1-4a8e-4d6b-95e0-2d3efca4d4a		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	782a1ee1-1616-4a4f-9e92-dc70c2c3fd0d		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,39
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	4b634513-199f-4984-830a-ba3edb56a6f7		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	b3485bf2-e545-47b2-8c12-b7023876a74		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,27
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	8cd36523-dabe-4548-adc1-da0ed102a9bd		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		2,5
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	606f1722-bc43-4efb-9bbb-67171751a6dc		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,43
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	6f254172-bd81-4e7c-8df3-aac4aa53411c		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		6,8
NL12	521001	729791OW	NL12	OW		2023-11-20	08:11:00	127469	495146	7b9caf34-0b9f-4ccd-89db-a26419af53f0		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,99
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	3407449D-9829-4b6f-a539-09561d22d44		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,67
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	90c4615a-29cb-427b-a691-c5473dc91044		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,72
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	ea9e6f8f-a44a-46ae-964d-08b7c1397eb2		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	9faaf801-8400-4739-91ba-54a1b46a1361		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,076
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	38038676-1b24-49c0-b15e-3c7cb75170cf		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,77
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	6735e2cd-6b13-4599-96f8-02d18650203c		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		3,9
NL12	522001	729789OW	NL12	OW		2023-11-20	08:11:00	126694	492866	825a8890-b625-45d4-b971-32a158b7fd04		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,24
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	00716927-ede0-4fa8-8eff-8a030e326a65		2023-11-16	2023-11-16	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,16
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	472c31a7-09f9-403b-b7c5-2d88a3f950e1		2023-11-16	2023-11-16	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	c5c70f9d-fbe4-4842-9748-8105a3c37a30		2023-11-16	2023-11-16	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,1
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	ee9eef5e-85f4-4812-bfe4-3f4c2c187ac6		2023-11-16	2023-11-16	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,42
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	e878115d-cf6d-4f25-8f89-1920107f85a3		2023-11-16	2023-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,18
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	ffa92dc6-091b-4589-b5ac-8de67d0b176c		2023-11-16	2023-11-16	09:11:00	CONCTTE	NKj	mg/l	N	OW		4
NL12	528011	729363OW	NL12	OW		2023-11-16	09:11:00	119472	503207	095d92a3-f1fa-43f9-9f60-5196ba3baa05		2023-11-16	2023-11-16	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0,35
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	4a03d58b-4749-404e-8577-0549d4507bb7		2023-11-16	2023-11-16	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,16
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	60038a67-0cbd-4a8e-b399-9400945a7837		2023-11-16	2023-11-16	09:11:00	CONCTTE	NKj	mg/l	N	OW		4
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	e4bf794b-9163-4ecc-bb30-e8f460b87d7a		2023-11-16	2023-11-16	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	12807d1b-fd88-4fc6-bf29-3c743237bd28		2023-11-16	2023-11-16	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	b71e1214-1dda-4d01-81f4-a6d4a83f06dc		2023-11-16	2023-11-16	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,39
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	95d04ed2-9114-4982-8d45-c18f92d4e134		2023-11-16	2023-11-16	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,068
NL12	528027	729360OW	NL12	OW		2023-11-16	09:11:00	119825	503825	5983de69-0f8c-4f7a-a5aa-7f639e5c8875		2023-11-16	2023-11-16	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	6e9c9f76-7073-42ee-86c8-fd162e62ff98		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,66
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	d16e5fa7-d64b-4899-a326-1d9191ffd1e		2023-11-20	2023-11-20	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	394f39de-8f4a-4dba-bb2e-2e77b2873fd		2023-11-20	2023-11-20	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,063
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	9ddd1167-57d8-452a-bb33-f472c2b06a89		2023-11-20	2023-11-20	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	9b9eb002-9add-4c03-95a7-eca1a5599ecc		2023-11-20	2023-11-20	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,74
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	37364191-874d-4b6b-87b8-7872d504d4d0		2023-11-20	2023-11-20	08:11:00	CONCTTE	NKj	mg/l	N	OW		4,2
NL12	531002	729810OW	NL12	OW		2023-11-20	08:11:00	121080	502314	40d70b05-0ce2-4681-9e83-73c71bd6f93b		2023-11-20	2023-11-20	08:11:00	CONCTTE	Ptot	mg/l	P	OW		0,57
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	887314cb-eec4-417e-9aec-6ec9cd9c0d19		2023-11-20	2023-11-20	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW		1
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	e624400b-c907-40c8-aa3a-ea0cdf08e6bb		2023-11-20	2023-11-20	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,72
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	2145ce36-8521-4615-93d5-7149b4f5a51b		2023-11-20	2023-11-20	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	b9ea9fa0-95d6-410f-aa80-0abd98111e0f		2023-11-20	2023-11-20	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,067
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	8d99d0d9-84ba-40ad-9cbe-ea44e0d9ead0		2023-11-20	2023-11-20	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,78
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	f46bf961-c24a-43b9-9e7c-550c96efcbe0		2023-11-20	2023-11-20	09:11:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	531005	729814OW	NL12	OW		2023-11-20	09:11:00	119982	498973	5a3eaeb2-450b-4a46-bf6e-3881a1d86991		2023-11-20	2023-11-20	09:11:00	CONCTTE	Ptot	mg/l	P	OW		0,49
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	0f0fc54f-fc17-4c7c-91fa-e68a7d9a358f		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,63
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	9069a9ef-53d7-472a-8fb7-cf69a761da7c		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	878c516e-5183-40e8-a1d1-9704612d0e3		2023-11-20	2023-11-20	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	20545ef0-b812-4171-a6c4-b6bb45ea22ce		2023-11-20	2023-11-20	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,68
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	9e062b86-04c0-43bd-98df-c341271aab88		2023-11-20	2023-11-20	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,7
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	ab7453e3-1bd0-4139-8b8e-b5c166c742ff		2023-11-20	2023-11-20	10:11:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	533007	729819OW	NL12	OW		2023-11-20	10:11:00	121610	492185	4c864ac6-ec1f-4cc1-90d2-ed382f4d6038		2023-11-20	2023-11-20	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0,26
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	00821054-6fb5-493b-ae54-6a8839c89636		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,56
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	1c106df6-c58a-495e-9a86-8d3dcb62d94b		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	aa84a8de-babb-4704-8f89-5027cc612dfd		2023-11-20	2023-11-20	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,22
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	3d705de8-29bd-422e-a705-2cbba6a4a037		2023-11-20	2023-11-20	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,28
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	0b622380-8704-4582-8fe3-bb5b1de55659		2023-11-20	2023-11-20	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,58
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	1698489d-3410-4d6e-a42b-2d2615799d4		2023-11-20	2023-11-20	10:11:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	534002	729818OW	NL12	OW		2023-11-20	10:11:00	121676	494347	a68d9228-1bb6-4a90-96ba-c1994901f799		2023-11-20	2023-11-20	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	ae504c8e-b082-4fca-bce3-83f04b983764		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		0,57
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	6a8ca659-76b0a-43ff-abaf-b0bc54d4f3c9		2023-11-20	2023-11-20	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	f3290c32-f5e7-4554-a796-63df51820d75		2023-11-20	2023-11-20	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		0,28
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	0ed0024e-1538-4066-93b2-a3955330e189		2023-11-20	2023-11-20	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		0,29
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	a65d6556-084a-4973-8fe6-9f20e11af376		2023-11-20	2023-11-20	10:11:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	121f7c85-6a8f-4f62-86f6-453d5dae1b88		2023-11-20	2023-11-20	10:11:00	CONCTTE	Ptot	mg/l	P	OW		0,36
NL12	534019	729817OW	NL12	OW		2023-11-20	10:11:00	121470	494928	d338b0dd-cd80-4ad6-8f0f-7d26a1a6ace1		2023-11-20	2023-11-20	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,6
NL12	535002	729803OW	NL12	OW		2023-11-20	11:11:00	132566	500348	a1d0ed97-abb6-49be-b206-f69ac7c5a380		2023-11-20	2023-11-20	11:11:00	CONCTTE	NH4	mg/l

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NL12	BDV034	7302940W	NL12	OW		2023-11-23	01:11:00	131723	491244	49c3e85f-746b-4aae-a2de-81b16cf62891	2023-11-23	2023-11-23	01:11:00	CONCTTE	NKj	mg/l	N	OW											6,1	
NL12	BDV034	7302940W	NL12	OW		2023-11-23	01:11:00	131723	491244	c9bd02df-1c7a-48b9-8b5a-72729017a9f8	2023-11-23	2023-11-23	01:11:00	CONCTTE	Ptot	mg/l	P	OW											0,51	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	13250153c-e041-4ed5-b3f5-9e33bea2bdea	2023-11-23	2023-11-23	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,41	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	5c5431a2-12df-45fb-bea3-54d84247c37d	2023-11-23	2023-11-23	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,12	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	28d58f31-7684-482d-bb2b-b366e363d4f81	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	9187620b-e42e-4d93-a218-90d758ca1645	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,06	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	9f47f8db-618c-4c3b-830c-fdf73d0c238a	2023-11-23	2023-11-23	12:11:00	CONCTTE	NKj	mg/l	N	OW											4,4	
NL12	BDV040	7302950W	NL12	OW		2023-11-23	12:11:00	129660	490182	5f55a203-5163-4983-9999-2c3b7729beef	2023-11-23	2023-11-23	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,07	
NL12	BDV040	7302920W	NL12	OW		2023-11-23	12:11:00	129660	490182	47050df1-4067-4ae7-a87a-f0ad88fc4e4b	2023-11-23	2023-11-23	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,38	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	1add5900-270c-49ef-a427-69527b21e3c6	2023-11-17	2023-11-17	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW									<		0,01	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	57710df6-526c-4867-a60c-288c8901b9ca	2023-11-17	2023-11-17	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,13	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	ef9a8ff4-baf5-40ef-8ac3-24b537d93d8c	2023-11-17	2023-11-17	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,075	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	ee223625-8b24-47cf-91ce-3eb4b2a9ef7b	2023-11-17	2023-11-17	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,23	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	8c7ad846-4e74-4496-aa6b-adf909507ff0	2023-11-17	2023-11-17	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,24	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	410ac120-dda6-48fe-aa45-6c7719fa9053	2023-11-17	2023-11-17	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,1	
NL12	BDV044	7296330W	NL12	OW		2023-11-17	08:11:00	121147	496336	9550b372-6f9b-4031-a5d6-ea0d5ca372ff	2023-11-17	2023-11-17	08:11:00	CONCTTE	NKj	mg/l	N	OW											1,2	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	0499b64e-f2e6-479f-abcf-ddd5dfe77c39	2023-11-22	2023-11-22	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,5	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	2d347e96-97f4-446a-870b-8e571f379359	2023-11-22	2023-11-22	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,71	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	e25e0623-6f05-4baa-a386-a450c6c4e4a4	2023-11-22	2023-11-22	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	add0ee79-c1de-4164-9eb1-cf2a76c38146	2023-11-22	2023-11-22	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,5	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	da76b8fb-65fe-431e-8759-1a91299fa569	2023-11-22	2023-11-22	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,5	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	89f81ba6-671d-4112-ba66-fd702b04a496	2023-11-22	2023-11-22	10:11:00	CONCTTE	NKj	mg/l	N	OW											1,5	
NL12	STBW04	7295810W	NL12	OW		2023-11-22	10:11:00	106643	500726	1a290bcc-e444-420b-bcfd-f7df6cfabae4	2023-11-22	2023-11-22	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,6	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	f8948d43-eb72-45d9-8fd0-39cca5579129	2023-11-23	2023-11-23	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,83	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	f0e015b5-5a6e-401c-bf6e-1de94228024e	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW											11	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	935e3938-9c4d-4c88-ad1d-1099df9664bc	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,34	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	2e522dd9-4951-410b-88c5-c02eff610e6a4	2023-11-23	2023-11-23	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW											8	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	aeeadd5-ec1b-42a1-8d39-2b2acb08d275	2023-11-23	2023-11-23	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											11	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	180f8f38-d259-45b1-b600-82adc1da3e7c	2023-11-23	2023-11-23	12:11:00	CONCTTE	NKj	mg/l	N	OW											8,7	
NL12	ZWB001	7301030W	NL12	OW		2023-11-23	12:11:00	121905	541667	97a280ae-8cfe-414b-b699-3780629d8ea4	2023-11-23	2023-11-23	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,83	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	f112e739-fe75-49bf-9ace-09aee760ff3a	2023-11-23	2023-11-23	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,25	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	26408448a-4424-4e83-8c70-d6d48db10017	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,94	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	3e3bd311-e35d-4640-9af1-bdd92617dea5	2023-11-23	2023-11-23	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,4	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	2643cb96-2cec-4af4-a92d-3b370ccea817	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	00329276-4409-4970-afda-fee2811d1a4f	2023-11-23	2023-11-23	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,98	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	2e014d40-4571-491b-83e6-7fb2d3c1392f	2023-11-23	2023-11-23	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,49	
NL12	ZWB002	7301040W	NL12	OW		2023-11-23	12:11:00	122254	541590	90e0d05f-7139-4ebe-97d9-457522f3f977	2023-11-23	2023-11-23	12:11:00	CONCTTE	NKj	mg/l	N	OW											2,8	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	4163c71f-df3d-4413-b49a-85fc937e3788	2023-11-23	2023-11-23	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,38	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	c8afc61a-ef88-4a44-ba72-a0c3decc1f3a	2023-11-23	2023-11-23	12:11:00	CONCTTE	NKj	mg/l	N	OW											2,8	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	04beb732-91c0-4a4c-b353-54f93063a2a3e	2023-11-23	2023-11-23	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	0e7b75aa-73b0-4bd1-962f-8f250f62d82f	2023-11-23	2023-11-23	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,097	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	0edfaaa4-d829-42a2-b5af-bc09bc96d3b	2023-11-23	2023-11-23	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,87	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	7de6162a-3325-4201-9429-1ee01c423c90	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,9	
NL12	ZWB003	7301050W	NL12	OW		2023-11-23	12:11:00	122277	541601	68467a59-589d-48c8-9c94-0291c62bfc9d	2023-11-23	2023-11-23	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,08	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	90153d0d-b35c-430b-ac2e-120af0f9493a	2023-11-24	2023-11-24	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,67	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	8cbb71d0-aa1c-4e09-8ffa-77c0210f143e	2023-11-24	2023-11-24	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	4bbf9b86-e15e-43a5-ace1-cea138633f6f	2023-11-24	2023-11-24	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,37	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	56b68fc8-87bd-4fe6-a07c-96565fcd48e0	2023-11-24	2023-11-24	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,59	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	1841e965-6722-4627-8bf8-8845ae0004db	2023-11-24	2023-11-24	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,7	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	25468d50-d1bf-4b60-a55a-23d51562c505	2023-11-24	2023-11-24	09:11:00	CONCTTE	NKj	mg/l	N	OW											4,7	
NL12	438006	7303010W	NL12	OW		2023-11-24	09:11:00	112656	504291	4145fcef-a34b-49d3-87da-3de1f72c909e	2023-11-24	2023-11-24	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,76	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	440df5a4-d658-4e9d-85bf-8e83945c86f	2023-12-05	2023-12-05	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,59	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	fc7ac633-5a25-4071-bd38-5a6c75a25c0d	2023-12-05	2023-12-05	10:12:00	CONCTTE	NKj	mg/l	N	OW											2,3	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	15d06a61-0e63-4536-8b44-6ad60de8a56d	2023-12-05	2023-12-05	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,8	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	f76d5d12-1600-47a4-b3f1-3d25c4c7a579	2023-12-05	2023-12-05	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,05	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	2778b1c6-8dd4-4636-a9c3-8f87daba207d	2023-12-05	2023-12-05	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,9	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	d315d11f-6188-4fd1-9522-77129dabf1b	2023-12-05	2023-12-05	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,7	
NL12	001003	7312950W	NL12	OW		2023-12-05	10:12:00	112000	508000	a8637ba7-af19-43b0-a00a-2753387b6a43	2023-12-05	2023-12-05	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,51	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	24c23512-ede0-4fdf-b462-8e3047c95abe	2023-12-05	2023-12-05	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,5	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	27e744f8-8c05-44db-8474-f711372e0008	2023-12-05	2023-12-05	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,57	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	66b33b60-2b19-4ab8-9cf1-730426e5fd68	2023-12-05	2023-12-05	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,49	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	fb7b109b-1bf1-4c7d-9b89-cbca73977760	2023-12-05	2023-12-05	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	a6331b3d-1999-4217-a4e3-d7e3b0b95bbb	2023-12-05	2023-12-05	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,53	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	ac2ad918-7678-4246-93e2-6acd08415b85	2023-12-05	2023-12-05	10:12:00	CONCTTE	NKj	mg/l	N	OW											2,1	
NL12	001007	7312960W	NL12	OW		2023-12-05	10:12:00	110915	505175	305fa297-ef99-4ede-a66a-56810d22caf7	2023-12-05	2023-12-05	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,5	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	fc9ff8b0-b5a2-4312-b656-cf04a7b4ea96	2023-11-21	2023-11-21	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	2b249fb7-04f2-4e61-b376-3c97782857a8	2023-11-21	2023-11-21	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	2298f5b6-7332-43ca-8b1a-88eeba3f0fc6	2023-11-21	2023-11-21	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	5c000af4-0aa9-44af-bbbc-5ed5396e8693	2023-11-21	2023-11-21	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,32	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	755c9398-db81-43d5-bab0-727c150fc60f	2023-11-21	2023-11-21	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,39	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	2dcebc51-44a2-4a5f-8fbf-c31a81b27ca3	2023-11-21	2023-11-21	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,6	
NL12	002002	7298400W	NL12	OW		2023-11-21	08:11:00	129524	512754	2a45a4d9-2d29-4493-8868-af7e0aa0311c	2023-11-21	2023-11-21	08:11:00	CONCTTE	NKj	mg/l	N	OW											2,5	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	d3e87df0-b43b-4b27-a09e-c8f5314e025c	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,13	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	fabf37a0-eee7-4fb2-8721-626c16ae1ef0	2023-12-13	2023-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											2,1	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	6506d3df-738a-4c16-bf29-ea2a674a2cc1	2023-12-13	2023-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	0c90bd08-3292-4084-ab06-a2e85aa19ef6	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,5	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	e70b4ca8-6507-4c03-b2e6-272689830fd9	2023-12-13	2023-12-13	10:12:00	CONCTTE	NKj	mg/l	N	OW											3,4	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	4ef120e5-f1fe-4819-99e5-938fbd926ea30	2023-12-13	2023-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,6	
NL12	007001	7315180W	NL12	OW		2023-12-13	10:12:00	120378	516406	2f4a430f-af36-4dce-8a0d-54342b991d00	2023-12-13	2023-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,32	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	600e9380-dfaa-4ef9-bb00-1f550cca3bfe	2023-12-13	2023-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,73	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	05955e66-d680-4345-b6a0-869992adf71f	2023-12-13	2023-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,22	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	d1c4df80-d46e-445d-b7cb-b963c9cf2f61	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	051e5758-e9d2-4ab6-934f-dcdf1efe5c90	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	47ed8ff4-6a1d-40ca-b914-be917870b5d	2023-12-13	2023-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW											0,32	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	27023b0d-df05-4ccc-a6a4-8fbf0047fa40	2023-12-13	2023-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW											1,8	
NL12	007002	73151S0W	NL12	OW		2023-12-13	08:12:00	114672	516936	f9dc8cc0-2a02-468a-b202-127579c3b987	2023-12-13	2023-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	a68a0f0b-47da-4228-9836-0cec9d2c9034	2023-12-12	2023-12-12	07:12:00	CONCTTE	NKj	mg/l	N	OW											3,7	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	ce757a7b-dd7f-4c18-b1f8-568a47a26c45	2023-12-12	2023-12-12	07:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,79	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	2028d0e2-2162-4562-b1c7-40c648bfb0e0	2023-12-12	2023-12-12	07:12:00	CONCTTE	Ptot	mg/l	P	OW											0,36	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	816d0a3b-69f6-49c5-9cc7-64267826f29	2023-12-12	2023-12-12	07:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,78	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	af0a9ccc-b20c-4a5a-bdaa-174899585e9b	2023-12-12	2023-12-12	07:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	4e06278d-945c-4693-96f0-2a47c0330de3	2023-12-12	2023-12-12	07:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,99	
NL12	013001	7320150W	NL12	OW		2023-12-12	07:12:00	112716	497593	a4fb102b-ac9e-47da-9766-c1519ab6cdf7	2023-12-12	2023-12-12	07:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	ffc07d21-b871-4286-972d-8c2778272dbf	2023-12-13	2023-12-13	10:12:00	CONCTTE	NKj	mg/l	N	OW											1,6	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	f954edbe-0929-4dca-9bb0-57796382486	2023-12-13	2023-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,6	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	d893b6d4-baa0-41c5-ab9f-b775ce0de644	2023-12-13	2023-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW											0,32	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	1606bfb2-7ae0-40d6-82df-a81d7044c05c	2023-12-13	2023-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,48	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	bc020677-615e-4e5a-8815-6df2cd9ef6fa	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											1,6	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	35f56ea2-5a55-49c1-9f77-9fff9fa767d65	2023-12-13	2023-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,27	
NL12	071006	7320930W	NL12	OW		2023-12-13	10:12:00	123800	543160	fb11de22-aa31-416a-a400-12945cfae200	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	e77fa9c1-96f5-4f41-81cd-01521d0f8e54	2023-12-13	2023-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,69	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	d60ef85c-f543-4532-ab4b-1dc88bf8cf61a	2023-12-13	2023-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,044	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	6c6343ea-19fa-4488-9b14-0ee4ec613ab5	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW											2,1	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	e63c540c-40c0-4eba-97ee-1423151a1222	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	e8d5e4bc-aaca-4ef5-b856-5cef954e5031	2023-12-13	2023-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,2	
NL12	072001	7320950W	NL12	OW		2023-12-13	10:12:00	129030	546080	9e0d9d29-fe37-4d3b-82a4-35fb2bd3f503	2023-12-13	2023-12-13	10

NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	0d1eeadf-e3f2-42e4-8e34-ab101b000832	2023-12-06	2023-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,6
NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	662eb2dd-1778-451b-ac49-174bfa348762	2023-12-06	2023-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,75
NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	4f995422-4cb4-4566-a758-8c9f21d1eb42	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,96
NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	0b2af5ee-feb8-4160-885d-f748a6e65c18	2023-12-06	2023-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,9
NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	a7d887e2-d3ab-40f8-9b0e-7b76ce4f641f	2023-12-06	2023-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	119201	7313860W	NL12	OW		2023-12-06	09:12:00	106323	515379	fbd7fe6f-a759-4f39-ab7d-766214767e15	2023-12-06	2023-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,99
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	34ce0f18-4161-4d10-a4e8-8858d79cd6a0	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,41
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	46d90e7d-467e-4303-8159-2277024b5f75	2023-12-06	2023-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,69
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	b0ba4961-e521-413a-a343-044eea7d1a5	2023-12-06	2023-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,34
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	8c3b7c80-c140-44f6-8403-0420b4f1582c	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	e23ebf7b-a365-4553-961d-7c1fc4a6a089	2023-12-06	2023-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,42
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	d9ae83e3-0ab3-4eda-912e-903567f4016a	2023-12-06	2023-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	119202	7313850W	NL12	OW		2023-12-06	09:12:00	107129	513686	d01c2c68-a3ff-46af-a01e-273dc2af3d77	2023-12-06	2023-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,85
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	2ba04b96-7927-4e33-b1f8-c81c58637B65	2023-12-06	2023-12-06	09:12:00	CONCTTE	Nkj	mg/l	N	OW							3,7
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	f284f07c-815b-4fdf-b27b-b3bf2cbc084f	2023-12-06	2023-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	2f96b786-4a4e-4a8e-b12d-faa01ca1d9	2023-12-06	2023-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	1c3f3a7f-c283-4996-aa2b-c1428c6c8c4f	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	1ff4cd72-73e6-4c45-bbde-cdfdf99105d6	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	ea1d5391-4cb9-4979-ae36-984835d49ae9	2023-12-06	2023-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	119203	7313900W	NL12	OW		2023-12-06	09:12:00	109677	515603	c6231b5a-2982-40f7-9f65-a7db026c80f7	2023-12-06	2023-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							2,1
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	f700f6e8-134a-4c62-8b06-11027f762c87	2023-12-06	2023-12-06	01:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	0ae6d881-9ca7-4584-91d1-fb2c1ed1220c	2023-12-06	2023-12-06	01:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	ed5c0ff6-6611-4cd2-8385-52833d158cc	2023-12-06	2023-12-06	01:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	36112059-3680-4a77-8709-d4dea082a29d	2023-12-06	2023-12-06	01:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,61
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	3ad893fd-9e4b-4cc0-b6db-0bae849a74f4	2023-12-06	2023-12-06	01:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,62
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	fa443094-db37-462e-8a04-494c4b9665e	2023-12-06	2023-12-06	01:12:00	CONCTTE	Nkj	mg/l	N	OW							0,8
NL12	121202	7313990W	NL12	OW		2023-12-06	01:12:00	115910	520809	0db10e4c-f1a9-4a28-9980-b981ce8a0db1	2023-12-06	2023-12-06	01:12:00	CONCTTE	Ptot	mg/l	P	OW							0,23
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	81c26a28-f18a-45b0-bd9a-02cab314cdc0	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	0f1b6153-57b4-4470-a18d-cf13de62e36	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,74
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	2acdb760-6954-4e69-b92a-f6ad32033948	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	576e0d02-dc56-4b90-84c8-aa1c7a8b366	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,45
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	2b7fc3b7-9d6c-45a9-a524-3e387f0b9399	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	94b79d5e-27c4-4297-9a57-71f6690d2581	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,5
NL12	128204	7320880W	NL12	OW		2023-12-13	09:12:00	117185	534911	365afbd3-bc76-4386-bc84-0f81193c675e	2023-12-13	2023-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	5ba84db2-71a3-4632-90b3-3e0e13a733d8	2023-12-13	2023-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	cd14f1e9-8182-48fa-bd6e-8fdc9cd2eeb2	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	819e8961-0947-4aa5-bcf6-e86f1d35e8f1	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,72
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	dbb044ee-1f44-4cf3-82ce-59c86b948d52	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,6
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	e780f07f-cead-4293-b55d-68377518B4b	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	58934ef98-9e21-4a32-bf2e-36a0f8c4f08e	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	134603	7315140W	NL12	OW		2023-12-13	09:12:00	113073	514550	d3263604-6900-4b6c-89f4-6feb382d3576	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	7ace4733-fa7e-43e2-bf64-e33ab9b3943a	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,73
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	4585a617-1acb-4ec7-b9b5-ab9a2869665a	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	f06d803b-f266-451a-b48c-db08a7231261	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	450b99bc-bc44-4cab-8c35-f8140e3e1c76	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	1e269081-f203-483b-8b99-78d423b13003	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	4b0f66e1-4030-4dbd-82de-98f3c66ee7b1	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	134604	7315120W	NL12	OW		2023-12-13	09:12:00	111576	509423	701d80af-097a-468e-afd3-a5535003e9f5	2023-12-13	2023-12-13	09:12:00	CONCTTE	Nkj	mg/l	N	OW							3,2
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	cf830d5e-41ae-4519-a118-5362a5bbfaf	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	1d90d05a-1b1a-41c9-8e96-84ea00750734	2023-12-06	2023-12-06	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,98
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	28818c2c-117c-4da2-a60d-286c21436604	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	602adcd6-c554-4534-a958-728cf883613b	2023-12-06	2023-12-06	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,49
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	2eb2493d-5e1e-4f24-b158-4da03415e7fe	2023-12-06	2023-12-06	12:12:00	CONCTTE	Ptot	mg/l	P	OW							0,7
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	316ef8ab-cb26-4cf6-a79e-6e15c7483b9D	2023-12-06	2023-12-06	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	135101	7313950W	NL12	OW		2023-12-06	12:12:00	111565	519417	1075af09-748a-4095-89e8-a7c4fcf1ac7	2023-12-06	2023-12-06	12:12:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	7413362f-33a4-4af1-834e-1593c6cf1b88	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	b3a2fa34-b45f-469c-b667-2663fc6f26314	2023-12-06	2023-12-06	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,093
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	c863709d-bff7-466a-9c35-1830c32a70e3	2023-12-06	2023-12-06	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,53
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	cbb3044f-ae8c-46e2-9f99-fdf72d8153a8	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,12
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	5dc78715-c8e9-4f11-824a-c0c39671f9b8	2023-12-06	2023-12-06	12:12:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	16bc989f-8b15-4ec8-9580-0390da9a6c8d	2023-12-06	2023-12-06	12:12:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	135105	7313980W	NL12	OW		2023-12-06	12:12:00	113165	522790	b9fd613e-1c85-4968-94e0-bdfa93d60258	2023-12-06	2023-12-06	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,13
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	e981644c-013f-477e-a04b-153bf536cfd0	2023-12-01	2023-12-01	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,9
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	2a14dca2-70e6-46e4-98de-186717d0ea18	2023-12-01	2023-12-01	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	753e3e53-4284-4256-8d08-05a6ace9a781	2023-12-01	2023-12-01	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,51
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	58790B04-ef83-40b4-be25-8b008f09829b	2023-12-01	2023-12-01	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	a0e75859-2708-4224-bccd-da04e9a560e9	2023-12-01	2023-12-01	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	0f66fcc9-af1d-48b6-8bce-2dab7b726a8a	2023-12-01	2023-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	135201	7313850W	NL12	OW		2023-12-01	09:12:00	109660	524699	9243d23e-3898-4a0c-a807-3496f7796858	2023-12-01	2023-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,65
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	4b4b2671-6c13-4ac2-998c-ccf71fbab65e	2023-12-01	2023-12-01	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,54
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	414bc3a1-fd71-4b44-ba71-682924e4c3d4	2023-12-01	2023-12-01	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,43
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	8eef0b14-66f8-41f5-a371-8496c1175bd	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	7ad370d5-a9e6-4623-93d6-fd5e90812Bbe	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,56
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	20b055ad-58bf-446e-afea-cff7f93d87fc	2023-12-01	2023-12-01	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	c5055984-a9ee-4a00-9140-dd27a8be8865	2023-12-01	2023-12-01	10:12:00	CONCTTE	Nkj	mg/l	N	OW							2,7
NL12	135202	7308360W	NL12	OW		2023-12-01	10:12:00	107224	528090	02dcba07-2a1c-49f1-af84-8fdc358d1815	2023-12-01	2023-12-01	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,57
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	5b188a2f-831c-4914-98c6-0a77e560f8c6	2023-12-01	2023-12-01	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	31e58d07-6f54-4bcb-a066-23512ed75ed	2023-12-01	2023-12-01	10:12:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	6a1142ac-7d4b-4c57-b757-fec03b4723f7	2023-12-01	2023-12-01	10:12:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	c43c5ce9-4704-4d86-b8d8-53d84c957c5c	2023-12-01	2023-12-01	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,92
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	a0010ab8-605e-408e-90de-93e44090b0a5	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	175f3f27-6360-429b-bd42-7945185d6eb0	2023-12-01	2023-12-01	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							1
NL12	135301	7308370W	NL12	OW		2023-12-01	10:12:00	107392	529862	f1a935ec-a60f-438e-b16d-59d8b4146de2	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	135601	7316580W	NL12	OW		2023-12-08	09:12:00	112300	539100	95b2e65b-b7a2-49c2-8bc3-6bc539fa4f84	2023-12-08	2023-12-08	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	135601	7316585W	NL12	OW		2023-12-08	09:12:00	112300	539100	6f58844f-ad18-41b2-a8d0-911165ec7c3b	2023-12-08	2023-12-08	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	135601	7316580W	NL12	OW		2023-12-08	09:12:00	112300	539100	f151a526-77ef-4427-9f24-94579f931091	2023-12-08	2023-12-08	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							1
NL12	135601	7316585W	NL12	OW		2023-12-08	09:12:00	112300	539100	5586cdb-3de3-41c3-97a8-d7f1fd5d5d3a	2023-12-08	2023-12-08	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,58
NL12	135601	7316585W	NL12	OW		2023-12-08	09:12:00	112300	539100	d96d2f88-08d1-4564-bf6d-a16ee518ae04	2023-12-08	2023-12-08	09:12:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	135601	7316580W	NL12	OW		2023-12-08	09:12:00	112300	539100	d648de3-4079-42a3-8c34-94722ce6f4bc	2023-12-08	2023-12-08	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	135601	7316585W	NL12	OW		2023-12-08	09:12:00	112300	539100	244d3fe2-f560-4d4f-826c-0fe0756dbcd6	2023-12-08	2023-12-08	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,7
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	5fb1E714-97c0-4765-a734-afe5a5720155	2023-12-08	2023-12-08	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,64
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	ad871933-ab7f-49de-be0d-a499937201c9	2023-12-08	2023-12-08	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							1,8
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	383af206-ffd3-4952-894e-9589fa034dae	2023-12-08	2023-12-08	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	9f105a1d-aab6-41db-b4B0-cc1ea8058f80	2023-12-08	2023-12-08	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	fc97f604-6fc6-4095-b20a-d5ea301f3315	2023-12-08	2023-12-08	10:12:00	CONCTTE	Ptot	mg/l	P	OW							2,2
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	41cb8f69-4ffd-4ee3-878e-cb3f72229df	2023-12-08	2023-12-08	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	135701	7316890W	NL12	OW		2023-12-08	10:12:00	115165	547466	a4de0f17-bfe7-4841-9225-8e972a6d8c83	2023-12-08	2023-12-08	10:12:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	fdb57b44-e811-4aa2-b857-5656798f2426	2023-12-13	2023-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,85
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	4f058d09-d6c7-4a4b-b567-8e2b8f87f764	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							2,5
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	81fc2a5e-ea82-4a11-b7b8-084276f3a673	2023-12-13	2023-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	24a964a6-bcd2-465d-8568-871ede940785	2023-12-13	2023-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,4
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	c6ce0098-da23-4c55-be35-f79e48e70891	2023-12-13	2023-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,6
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	5dc9deef-a261-4f25-bcf9-85c1cafc304	2023-12-13	2023-12-13	10:12:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	152302	7315090W	NL12	OW		2023-12-13	10:12:00	118634	511409	61Bb4ed5-0932-4b7a-ab2f-187ad54ec583	2023-12-13	2023-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,5
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	5011d816-0f28-4ff7-ad18-9cdad5234283	2023-11-24	2023-11-24	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,5
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	57249432-578a-46ec-b1f7-c12fa40c1425	2023-11-24	2023-11-24	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	41845a72-1d0f-4bb6-bd4a-d5cf801a8f84	2023-11-24	2023-11-24	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	5324c20c-4d1c-4ad4-bf03-3b1d04cda49	2023-11-24	2023-11-24	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	d656d3c3-0488-40ac-9eb1-c9ba0e3c2603	2023-11-24	2023-11-24	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	158202	7303060W	NL12	OW		2023-11-24	11:11:00	116799	494784	73c0c70f-d538-4bfa-91ea-605ee13d7cfb	2023-11-24	2023-11-24	11:

NL12	280103	7316930W	NL12	OW		2023-12-08	10:12:00	117966	544056	4de94af6-060f-4973-9fbf-2ae6633fba42	2023-12-08	2023-12-08	10:12:00	CONCTTE	Ptot	mg/l	P	OW								4,4
NL12	280103	7316930W	NL12	OW		2023-12-08	10:12:00	117966	544056	15e5c28c-4e92-4b18-8698-cf1b18fecdcc	2023-12-08	2023-12-08	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,1
NL12	280103	7316930W	NL12	OW		2023-12-08	10:12:00	117966	544056	9f871d1c-2337-4c51-a5c7-9e4d6f7702b4	2023-12-08	2023-12-08	10:12:00	CONCTTE	NKj	mg/l	N	OW								3
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	30810245-a79c-4761-859d-b220a34e2315	2023-12-08	2023-12-08	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,3
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	82755f63-2d7b-4060-92d9-aee8bc4d6c1	2023-12-08	2023-12-08	11:12:00	CONCTTE	Ptot	mg/l	P	OW								4,3
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	eeb142a9-1388-423a-8515-1c1d0352468	2023-12-08	2023-12-08	11:12:00	CONCTTE	NKj	mg/l	N	OW								3,6
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	fe4cfe6d-5c90-4541-8287-3bd3c55efb42	2023-12-08	2023-12-08	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW								1,3
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	8295fbca-7318-42b2-ba47-7402b629fa1c	2023-12-08	2023-12-08	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW								4
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	f7ae4a3a-946c-41e4-9a9f-d83caa56c560	2023-12-08	2023-12-08	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	280113	7316920W	NL12	OW		2023-12-08	11:12:00	120217	544505	41391171-bdf0-4278-957e-29b8680a6866	2023-12-08	2023-12-08	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,6
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	9a1c950f-d724-4b1f-979d-0751bb2a7b98	2023-12-08	2023-12-08	11:12:00	CONCTTE	Ptot	mg/l	P	OW								1,5
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	80aba15e-2db1-4014-b499-e71453fd205	2023-12-08	2023-12-08	11:12:00	CONCTTE	NKj	mg/l	N	OW								3,4
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	2ef81dfc-d5d9-4475-aa8b-0f5ed7f08247	2023-12-08	2023-12-08	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,4
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	7965c70c-47fa-4969-a453-ffe947632b0e	2023-12-08	2023-12-08	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,6
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	2d4e3319-0ad6-4c70-bff7-f43d41054f14	2023-12-08	2023-12-08	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,05
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	13142691-665e-4569-a234-866f76be07fd	2023-12-08	2023-12-08	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW								1,3
NL12	280201	7316940W	NL12	OW		2023-12-08	11:12:00	118023	541867	7b83e657-9b9e-4484-9c89-64ab60c9b83d	2023-12-08	2023-12-08	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW								1,1
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	485b79d6-df6e-4a51-bab0-77240339366e	2023-12-13	2023-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,46
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	aeca16d2-5703-44ae-80d5-20ef86e19813	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	18d533c3-40ba-4cab-bf5d-3ac7cd342a98	2023-12-13	2023-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,35
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	473d5dc1-c4b6-4666-9a1d-eff5d426da4b	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW								1,8
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	937c0c71-9d70-4999-ad35-e69adec05b70	2023-12-13	2023-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,8
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	ab9fce07-b05f-426b-8d4e-1b4adb6ad62	2023-12-13	2023-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW								1,8
NL12	301005	7320870W	NL12	OW		2023-12-13	08:12:00	120792	534546	bf4cab4-080f-4b0c-80d3-0ecc2887f2cd	2023-12-13	2023-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW								0,43
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	c07e9d58-1d43-453b-a395-15e23a497dff	2023-12-01	2023-12-01	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	457e6780-17e3-41d9-bdfc-01965afe8845	2023-12-01	2023-12-01	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,61
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	8bd647ad-46bf-4bef-b633-71f9e46ccf7	2023-12-01	2023-12-01	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,84
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	ed3d3ccc-6000-4506-b7d8-1d428f235c4	2023-12-01	2023-12-01	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,72
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	5a519c06-6d2b-49f8-ab11-13cba7354fc2	2023-12-01	2023-12-01	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,75
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	95d291d6-c407-4530-be00-339e09bb1da5	2023-12-01	2023-12-01	11:12:00	CONCTTE	Ptot	mg/l	P	OW								0,76
NL12	302011	7308420W	NL12	OW		2023-12-01	11:12:00	117176	533416	04224236-f023-4d29-830e-51b19ca9bf79	2023-12-01	2023-12-01	11:12:00	CONCTTE	NKj	mg/l	N	OW								2,4
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	598cec31-f087-43b5-ab44-c38290a3fcf9	2023-12-01	2023-12-01	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,66
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	d2b10f0d-d63e-47d5-bbed-0b27f7ee74ed	2023-12-01	2023-12-01	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW								2
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	4b623da9-4943-4cb2-956f-f04e4916c1ef	2023-12-01	2023-12-01	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,54
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	1e2a1cb0-727a-4a62-8635-db67579c15ec	2023-12-01	2023-12-01	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	e6baf4d4-2672-460e-b128-e4a74f1d2da7	2023-12-01	2023-12-01	11:12:00	CONCTTE	Ptot	mg/l	P	OW								0,63
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	46aeff9b-3dff-4d7b-af6c-3a232f503777	2023-12-01	2023-12-01	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								2
NL12	305003	7308430W	NL12	OW		2023-12-01	11:12:00	118291	531550	0734c888-aede-40cd-8f33-2f39f4158f2ac	2023-12-01	2023-12-01	11:12:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	40ec2302-9e7e-4f86-8d6e-340c5cf04a01	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,04
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	d7960628-68cd-4e30-a289-f766d61d1c11	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW								1
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	3e02e409-d6c5-4301-81a0-884c6aae50c3	2023-12-13	2023-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,78
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	70195fc8-3355-4283-8b3c-c7254c5f8b2f	2023-12-13	2023-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,22
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	512b9b25-2248-4027-a8c0-baa1d448f04f	2023-12-13	2023-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW								2,4
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	76211cb0-7e0f-4005-9bf4-727b5bbd2a7c	2023-12-13	2023-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW								0,4
NL12	315027	7315160W	NL12	OW		2023-12-13	08:12:00	115503	516884	ad530b5d-200e-4f79-980b-ce41230faf27	2023-12-13	2023-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,1
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	a777fef9-3793-471e-bea3-06ba9a8d4ef2	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	0465f380-8f9b-41a2-8ac6-e4d5f20c6096	2023-12-06	2023-12-06	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW								2,2
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	7f706d6c-1e4f-46c3-90e7-6f9f4c65a9a	2023-12-06	2023-12-06	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,89
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	94e694e5-4057-4698-8814-4250b19b8bcc	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,65
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	89bc497c-0ec1-4124-a355-ebae1231f149	2023-12-06	2023-12-06	12:12:00	CONCTTE	Ptot	mg/l	P	OW								1,1
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	a43338b-d6c0-4819-8d1b-b4c232abcf01	2023-12-06	2023-12-06	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,67
NL12	375111	7313970W	NL12	OW		2023-12-06	12:12:00	113034	523200	de6149e7-89ef-4049-9a42-a1d24fce220f	2023-12-06	2023-12-06	12:12:00	CONCTTE	NKj	mg/l	N	OW								3,2
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	d65e5fe0-41bc-42b0-9a20-bacd461e47e7	2023-12-06	2023-12-06	01:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,42
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	de6dcdd2-12da-454d-9488-efd85b4f99f9	2023-12-06	2023-12-06	01:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	beaa21cc-1780-4259-8f78-6d3f1e19f5a	2023-12-06	2023-12-06	01:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,21
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	6997355b-ca9c-48fa-a360-b427c168fb93	2023-12-06	2023-12-06	01:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,16
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	1c431d14-5fdd-49b8-8a93-effc1c7129ef	2023-12-06	2023-12-06	01:12:00	CONCTTE	NKj	mg/l	N	OW								1,2
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	5dfb405e-92d6-46f6-95df-ef77706193d3	2023-12-06	2023-12-06	01:12:00	CONCTTE	Ptot	mg/l	P	OW								0,26
NL12	380103	7314000W	NL12	OW		2023-12-06	01:12:00	116100	522170	0e50564e-ce7c-4a92-b311-1db4716dabb6	2023-12-06	2023-12-06	01:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,44
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	216a94e7-d6c5-46f8-831b-cc66a7c58445	2023-12-01	2023-12-01	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,09
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	ac8c4efc-0cd7-4655-a1aa-d11daa9ab1a1	2023-12-01	2023-12-01	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,19
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	3f57bcac-c32c-411b-b37c-0469871cdfca	2023-12-01	2023-12-01	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,1
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	d21ff2ce-1a9b-49f5-8734-ad8cc3fbb903	2023-12-01	2023-12-01	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<							0,01
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	6f7a92e5-b6c9-4795-9cc5-4f3f379c6a89	2023-12-01	2023-12-01	09:12:00	CONCTTE	NKj	mg/l	N	OW								2,7
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	5b7abf8e-9644-4065-b07f-f130fb9812e9	2023-12-01	2023-12-01	09:12:00	CONCTTE	Ptot	mg/l	P	OW								0,56
NL12	405002	7308340W	NL12	OW		2023-12-01	09:12:00	109410	523291	f31631f1-5a09-4fbd-b49b-4bfba165ca6	2023-12-01	2023-12-01	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,1
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	a4f5f368-b24c-4672-9636-dfb48cd8c0c	2023-12-06	2023-12-06	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,16
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	e4c88b1d-79d8-4a28-b0e6-2056a33779b8	2023-12-06	2023-12-06	12:12:00	CONCTTE	NKj	mg/l	N	OW								3,2
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	46ca0a06-d5de-480f-a55c-77f199a2689	2023-12-06	2023-12-06	12:12:00	CONCTTE	Ptot	mg/l	P	OW								0,99
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	7533bcd0-6b12-481e-add0-3fa73adbe05c	2023-12-06	2023-12-06	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,59
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	dfc6f065-5477-4180-a26d-29eaffc7f883	2023-12-06	2023-12-06	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,6
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	45f14cef-cec5-4de3-996c-f0233b05cc6	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,14
NL12	406001	7313960W	NL12	OW		2023-12-06	12:12:00	110930	521560	9c0c0431-5da3-48d8-b61e-6965a833aa1d	2023-12-06	2023-12-06	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	45f5fe26-7f70-4dab-a331-9755d7477b57	2023-12-06	2023-12-06	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW								8,6
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	62bec579-1558-49c2-b9ac-5266aa45b5e9	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	90660dbe-a665-4bee-ae82-f659861d6ef	2023-12-06	2023-12-06	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW								2,1
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	25cda96d-6aec-44e0-b596-c9276c4a6a9	2023-12-06	2023-12-06	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<							0,05
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	2d050c05-c59c-4f71-825a-7f11c99cde4d	2023-12-06	2023-12-06	09:12:00	CONCTTE	Ptot	mg/l	P	OW								2,4
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	f8fcad6e-de1e-4241-b2df-66d6df73128c	2023-12-06	2023-12-06	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<							0,05
NL12	411001	7313870W	NL12	OW		2023-12-06	09:12:00	108507	517326	ba00fc88-9e17-4bfe-8ef8-0ebb000918e1	2023-12-06	2023-12-06	09:12:00	CONCTTE	NKj	mg/l	N	OW								10
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	53bea378-82ee-401c-ae76-3cef72bbe6bc	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	f0dbb73d-b510-433c-8a6a-525f2a1f5a08	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,79
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	751a090d-96b8-4dd8-a9c1-7c6a5b1cd47f	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,1
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	19aca11b-15de-465e-8642-c703c04b0dd8	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,54
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	dc9d1d10-335b-4753-bcc6-aa58d4857a4a	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,82
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	0ac29f74-9ccc-4910-9bcb-b988d6d8e490	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW								0,78
NL12	417007	7315130W	NL12	OW		2023-12-13	09:12:00	112779	513485	74936142-812b-408c-9b4f-9051686cbbe4	2023-12-13	2023-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW								2,7
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	8816f4f2-4244-40ff-8a2a-29c69c6867e	2023-12-07	2023-12-07	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,01
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	e6577fd1-8231-43b1-aa3a-2a6d29451374	2023-12-07	2023-12-07	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW								0,88
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	9171f46f-b5d2-490a-8666-263b1ff230b8	2023-12-07	2023-12-07	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,67
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	29dc0def-3160-437e-a03f-621281f8f056	2023-12-07	2023-12-07	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,84
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	ac7f00ad-e1d5-40ca-9554-99b511c44298	2023-12-07	2023-12-07	10:12:00	CONCTTE	Ptot	mg/l	P	OW								0,93
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	9fc216f1-c8ba-4e84-a529-4edbee5251 4b	2023-12-07	2023-12-07	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								0,89
NL12	423012	7314340W	NL12	OW		2023-12-07	10:12:00	109900	509800	de5a8cc7-fede-4139-aa8a-5ccc8f939eae	2023-12-07	2023-12-07	10:12:00	CONCTTE	NKj	mg/l	N	OW								2,7
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	a0dc6401-4cc3-4a7c-a935-d6a04ed2cf21	2023-12-12	2023-12-12	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW								1,2
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	4a16e32f-fed8-4770-a130-37560fe49bea	2023-12-12	2023-12-12	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,07
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	a35d295a-1c63-4022-b08d-8c7a100c418a	2023-12-12	2023-12-12	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,68
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	eeaf6ea4-4b56-4380-81be-1f2bf9f7d861	2023-12-12	2023-12-12	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW								2,6
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	d4e0e2a72-998a-4509-a548-ed4dac6e2d6c	2023-12-12	2023-12-12	08:12:00	CONCTTE	NKj	mg/l	N	OW								2,6
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	0fcce501-ec43-4b63-8464-6a8f58c710d7	2023-12-12	2023-12-12	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								2,6
NL12	431007	7320030W	NL12	OW		2023-12-12	08:12:00	106781	503699	32e041e0-3b02-4675-88b1-c0c583509bb2	2023-12-12	2023-12-12	08:12:00	CONCTTE	Ptot	mg/l	P	OW								1,1
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	fa673fb3-25ea-4258-b728-66787ce6c35a	2023-12-12	2023-12-12	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW								1,3
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	8b4b97f4-86ea-4c93-b7d2-7ba447e716ea	2023-12-12	2023-12-12	08:12:00	CONCTTE	Ptot	mg/l	P	OW								0,16
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	f53c56ce-be31-424e-be67-ba95afa8f719	2023-12-12	2023-12-12	08:12:00	CONCTTE	NKj	mg/l	N	OW								2,2
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	6f501ec5-d152-48df-b101-566f397a2cf8	2023-12-12	2023-12-12	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW								0,078
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	a4d3bf39-bb94-46c5-8a1d-abb9edc4d4f8	2023-12-12	2023-12-12	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW								0,03
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	1eba5684-7996-44db-a3b9-abc17273cf6d	2023-12-12	2023-12-12	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW								1,2
NL12	431010	7320010W	NL12	OW		2023-12-12	08:12:00	108260	500500	b4c0ef6a-ee08-49d0-abde-6de9d43c4e02	2023-12-12	2023-12-12	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW								0,92
NL12	431022	7320020W	NL12	OW		2023-12-12	08:12:00	108090	503059	55d8d924-a62b-495c-b90c-4ad3a71e1e50	2023-12-12	2023-12-12	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW								2,2

NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	2023-12-13	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	mg/l	135960	5164IO	9b51747-5A1D-47A0-B85D-2C6C47A7D1Z5A5	0.54
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135960	5164IO	0A56D63d-d4f1-4333-8606-d2927df6fd6f	0.044
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	2023-12-13	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	mg/l	135960	5164IO	0f3b2c49-8fa3-4b09-A0bf-2bb72fa7a19a	0.21
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	P	2023-12-13	10:12:00	2023-12-07	10:12:00	CONCITE	P	mg/l	135964	5164IO	1427e2A6-5d27-4210-82ff-d42972136d78	0.81
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	mg/l	135964	5164IO	995A7fb-73e5-4b8b-b7b6-83dd2fd1b5d9	0.48
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135964	5164IO	2b2ed1cf-8b0b-4721-9af3-f53d8b9149c0	1.8
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO3	mg/l	135964	5164IO	c5e4fda1-d95c-4449-9475-f27d5d9d9cf	0.46
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135964	5164IO	68b0f2f3-0190-44fe-8f39-f2b9972fd3e0	0.21
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO2	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO2	mg/l	135964	5164IO	6b0e0e44-b0e2-4e6f-9c79-1a5b4c4e5b51	0.03
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135964	5164IO	b6275e5d-9b29-47a6-99c0-9b6321537b9d	0.91
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	P	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	P	mg/l	135964	5164IO	0ABd3f2f-a7d0-4b29-8b2b-2a5b2b4b2b9b	0.04
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	N	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	N	mg/l	135964	5164IO	1CD5D51B-0B29-4fe2-8fb0-8b2b1b2b9b2b	1.5
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	mg/l	135964	5164IO	7b5e4fa4-5fa2-4b29-8b2b-2a5b2b4b2b9b	0.54
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135964	5164IO	4b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.27
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO2	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO2	mg/l	135964	5164IO	8d8a5b4e-4f0d-4a6a-b1fe-1d9947d9f5e8	0.01
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135964	5164IO	1d5b4b2d-4f2e-4b2b-8b2b-2b2b2b2b2b2b	0.5
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135964	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.37
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	mg/l	135964	5164IO	7b5e4fa4-5fa2-4b29-8b2b-2a5b2b4b2b9b	0.54
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	P	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	P	mg/l	135964	5164IO	0A56D63d-d4f1-4333-8606-d2927df6fd6f	0.044
NULI	61EDDI	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO3	mg/l	135964	5164IO	0f3b2c49-8fa3-4b09-A0bf-2bb72fa7a19a	0.21
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135960	5164IO	1d5b4b2d-4f2e-4b2b-8b2b-2b2b2b2b2b2b	0.5
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO2	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO2	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.37
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.27
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO3	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO3	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.01
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.58
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO2	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO2	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.01
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.01
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	UNOINOZ	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.54
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	P	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	P	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.73
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NH4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NH4	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	1.1
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	NO2	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	NO2	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.06
NULI	69D9ID	7251/60W	NULI	OW	2023-12-07	10:12:00	2023-12-07	10:12:00	CONCITE	PO4	2023-12-13	11:12:00	2023-12-07	10:12:00	CONCITE	PO4	mg/l	135960	5164IO	2b2b2b2b-2b2b-4b2b-8b2b-2b2b2b2b2b2b	0.46

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NL12	STHWS0	7313490W	NL12	OW		2023-12-06	08:12:00	115389	516833	a024d70c-eb7a-43d7-95ac-4a64fc168c48	2023-12-06	2023-12-06	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005
NL12	STHWS1	7313500W	NL12	OW		2023-12-06	08:12:00	115301	516803	2e2d7363-cfef-437f-a4a2-fb01afec3a63	2023-12-06	2023-12-06	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005
NL12	STHWS1	7313500W	NL12	OW		2023-12-06	08:12:00	115301	516803	83590152-8f75-4013-82a2-ef6bf7ad3929	2023-12-06	2023-12-06	08:12:00	CONCTTE	NO3	mg/l	P	OW				0,08
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	17e0cdd6-6c6f-47c0-a6e3-0539c7cf512a	2023-12-21	2023-12-21	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	aea6eb7d-4434-4a40-afc9-589df3b0b782	2023-12-21	2023-12-21	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,56
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	684b4e4c-d3f6-4424-bb16-1795a553c375	2023-12-21	2023-12-21	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,88
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	c9612784-d6b9-45d6-a28f-c543f77d8f93	2023-12-21	2023-12-21	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	7b36c28f-87bd-4b69-9129-b1023f1f8d99	2023-12-21	2023-12-21	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	97f58f95-426f-41bb-ab49-d664e8bac7ad	2023-12-21	2023-12-21	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	0010010	7330120W	NL12	OW		2023-12-21	09:12:00	111356	508146	4637ca82-626a-414c-aea0-0fb9032a39f2	2023-12-21	2023-12-21	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,61
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	ab6a5ac4-07c4-4d2b-831c-00004b69c3b6	2023-12-19	2023-12-19	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,099
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	2d0cde90-45e5-4c61-8dff-f62b5f6f1d66	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				0,99
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	5322ccd2-51ce-4ec4-906c-2fe106583360	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	6b7ef6b3-1241-42ee-84e2-8e31f0d43aee	2023-12-19	2023-12-19	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,23
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	92ee39d2-c477-436e-9b07-2c6bd4803320	2023-12-19	2023-12-19	11:12:00	CONCTTE	NKj	mg/l	N	OW				1,2
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	512a50ba-5463-4643-8a13-9f047d90ca14	2023-12-19	2023-12-19	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,16
NL12	0060002	7327990W	NL12	OW		2023-12-19	11:12:00	132080	502707	58a46203-a20a-41c6-a851-4525b868ed12	2023-12-19	2023-12-19	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	b1b1df15-f3a6-42b5-81ea-3f2c7e2c1fed	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	22bd0dad-3700-4c69-ab57-16aa5e442afe	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	132268cd-6dad-4f59-8902-4939c2028179	2023-12-15	2023-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,27
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	9d622a89-c79f-4ece-ab14-122cc2b2ee24	2023-12-15	2023-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,6
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	4c167d1b-f72e-49c7-aa4d-077afb0049f33	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW				3,5
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	287657ce-ff9e-4550-bfbc-e769c5e52711	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,45
NL12	0090001	7323590W	NL12	OW		2023-12-15	10:12:00	117450	505810	3c31e173-33e1-4789-916e-a7652499416	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,4
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	c664d0f3-05c5-4c1c-97d8-9c5618a9a182	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,7
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	1660d902-4f0f-438d-a6aa-17cc1e35a61b	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	9f810e3e-b5f8-4d8e-a574-5a5a0c268a79	2023-12-15	2023-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,28
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	d6c87490-5106-43c7-a93a-7716715fd2f	2023-12-15	2023-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	c37961f7-b22a-4637-a1aa-ee8f00d5f6c9	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	9c6fb76d-c996-4403-b181-6724fea0f61b	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW				3,3
NL12	0140001	7323620W	NL12	OW		2023-12-15	10:12:00	123160	502370	bf347fd5-da30-4c32-b03b-b9a5e25a166a	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,48
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	9cd6f40a-5b19-4117-b51b-794e0422ba0e	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,6
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	39f9f9ae-ce45-43e2-94ca-a7d42fbbc397	2023-12-13	2023-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW				3,4
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	c85bdbed-ee2f-47d9-8c92-dfaabbe70965	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,3
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	4ea74538-b1fb-471c-9f67-93b3dc565d0a	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	c8a7920d-8cb0-4371-b1a2-6167b34e7432	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,3
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	54664cf0-89b7-4055-b48c-855c62996bad	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,38
NL12	0210001	7323370W	NL12	OW		2023-12-13	09:12:00	114086	503700	b3244e6a-210c-430c-a93e-0dfb1c90d346	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,94
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	2a62d053-e58e-40a1-9c55-ac2ca1a523a4	2023-12-19	2023-12-19	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,3
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	bf9997c8-690e-493e-9f3e-b05e-aa248ccce51b	2023-12-19	2023-12-19	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,5
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	2caef569-0ea6-49d0-a29d-deb576b956da	2023-12-19	2023-12-19	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,4
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	215c07f6-5b33-46d9-86e7-e66109092de9	2023-12-19	2023-12-19	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,31
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	71050334-0de2-4413-a5de-ee5982907ff2	2023-12-19	2023-12-19	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,82
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	ee04acc5-8adb-4651-9799-629b7b0608898	2023-12-19	2023-12-19	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2,5
NL12	1043002	7327880W	NL12	OW		2023-12-19	09:12:00	128557	509797	86fd34ef-1642-4996-913b-33c2c0ba8258	2023-12-19	2023-12-19	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	7dd501db-23ac-4981-ae4e-7523d653950f	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW				3,2
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	0b8872e2-95d1-47a9-a20a-772ce409bbb3	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,8
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	702ca4c8-0b3c-42fa-8292-11afd9741816	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,4
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	9f9bf59f-b920-4d0e-bfb0-804f542bd43c	2023-12-15	2023-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,6
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	9e25e7d8-46cf-45df-a5e2-41e7ccdf9b17	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,8
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	76b1e111-eaba-43fd-8c2c-b7f4aeb71e4f	2023-12-15	2023-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,3
NL12	1044001	7323640W	NL12	OW		2023-12-15	10:12:00	125077	502824	9bf75190-db8f-4668-8cf9-8b07ecabf9a2	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	4c8bdeac-1910-43ed-8e89-3018130343fd	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	98ab2621-713e-44dd-9c5e-c3ede7054e9c	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,8
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	49c0b456-7909-41cb-ba10-f0a2c974842	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,48
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	c225a79d-dfb7-4024-b7e3-3d847f061239	2023-12-15	2023-12-15	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,34
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	424ffecc-ee99-405d-9026-6fd8f12eb57	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	dbf303e8-cf54-4982-bdaf-104708b54e82	2023-12-15	2023-12-15	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,5
NL12	1045002	7323540W	NL12	OW		2023-12-15	09:12:00	119169	508131	4cf65c2-ceef-4156-ac46-c7197c4fd20f	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	511f918f-0090-4f76-979b-f63ca85c4f44	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,5
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	b378e794-d762-419e-b66f-4952deacbd07	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	5fb73d97-f671-408a-b1cd-af09df9501c7	2023-12-15	2023-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,6
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	e5f73915-809f-4503-93c2-31e8381a086c	2023-12-15	2023-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,3
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	416d4d45-a5e3-43d4-b24f-a4bcd0dac10c	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	5a5b0bf1-f25b-47a9-9766-e055db839a6a	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW				3,6
NL12	1134202	7323610W	NL12	OW		2023-12-15	10:12:00	121543	503434	507628ad-e126-405e-bab7-0fc7a6d10ad2	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,48
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	76870c0c-3748-4eae-8be2-af3481b6a9f8	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,4
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	24d5542c-5e15-42b1-8741-9b7cb3de7ab0	2023-12-15	2023-12-15	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	17103c93-a316-4fe1-83d3-e03c16d96058	2023-12-15	2023-12-15	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,36
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	06e47348-30bb-4d4c-bb74-2f92d963053b	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	2bc6ba70-4c13-4fe6-b200-1dc3c066b229	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,51
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	f140b1e1-7986-479e-b82c-d5d48db79914	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW				3
NL12	1134401	7323580W	NL12	OW		2023-12-15	09:12:00	113938	507893	8e4c3fa1-0912-4b99-8a69-98b01647b8c0	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	1f08f14e-7965-48e4-a51c-a5c759d1a49b	2023-12-01	2023-12-01	10:12:00	CONCTTE	Ptot	mg/l	P	OW				0,91
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	30bbdbe0-6951-4b30-a37e-2fc30ca9bb90	2023-12-01	2023-12-01	10:12:00	CONCTTE	NKj	mg/l	N	OW				2,6
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	77364372-ed0a-4dca-8b2c-77f4f74e9560e	2023-12-01	2023-12-01	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	c04b2d8f-9aa1-43fb-a412-3dc188a6ee98	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	2b522872-0dca-419c-92f7-c5b4ded4e789	2023-12-01	2023-12-01	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	41b1be26-8ecd-4466-9a54-873daac4a85c	2023-12-01	2023-12-01	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,2
NL12	1315302	7308390W	NL12	OW		2023-12-01	10:12:00	109149	533460	03c9d228-5cda-4fc6-aad3-630540529dc7	2023-12-01	2023-12-01	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,72
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	0e010eb8-ee50-4229-8f2d-782a1e985d03	2023-12-08	2023-12-08	09:12:00	CONCTTE	Ptot	mg/l	P	OW				1,5
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	23bf1a57-23bf-4a76-bef8-e6369cf1fde9	2023-12-08	2023-12-08	09:12:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	75bcf4c6-1ee5-4db6-b2ec-3733f48c19eb	2023-12-08	2023-12-08	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,94
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	518c4815-a0d3-4653-b05c-1f50dae92aa	2023-12-08	2023-12-08	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	e5f041ee-c9bd-44d7-a542-aaae79399aca	2023-12-08	2023-12-08	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	b234b8b3-2e26-40a8-b38b-89a87192bb22	2023-12-08	2023-12-08	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,64
NL12	1316802	7316870W	NL12	OW		2023-12-08	09:12:00	114720	551140	8d29f5d2-12c8-411c-8fc1-3ae37f6f6482	2023-12-08	2023-12-08	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW				1,2
NL12	1446401	7327980W	NL12	OW		2023-12-19	11:12:00	131476	502686	1e804e4b-cb77-47dd-b984-96a15eb69f45	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	1446401	7327980W	NL12	OW		2023-12-19	11:12:00	131476	502686	5f4de0ab-bc7b-4e93-b916-f44960530e75	2023-12-19	2023-12-19	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,68
NL12	1446401	7327980W	NL12	OW		2023-12-19	11:12:00	131476	502686	ff9d94c1-6d73-45a9-a379-d6cbbba83895	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2
NL12	1446401	7327980W	NL12	OW		2023-12-19	11:12:00	131476	502686	5bdab15b-d5a2-4054-b780-3f53a753991c	2023-12-19	2023-12-19	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22
NL12	1446401	7327980W	NL12	OW		2023-12-19	11:12:00	131476	502686	438cd001-0c01-4cce-aa1c-ff44db0dad5	2023-12-19	2023-12-19	11:12:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	09755b07-d06c-446e-be75-c1cc3894a20a	2023-12-19	2023-12-19	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	d53ad745-c916-4a87-aac3-6f9d0658466	2023-12-19	2023-12-19	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,38
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	2d660d58-fd4d-4ecc-bc50-7d24aef1a3f2	2023-12-19	2023-12-19	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW				0,85
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	29f7aba0-b1b7-4ed3-b6df-0f9f33671f85	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW				2
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	da1aaaca-1bc5-43cb-976a-69dd59864247c	2023-12-19	2023-12-19	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	7f9a5aec-2187-49f0-ade1-7f3a1ca6a25e	2023-12-19	2023-12-19	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,27
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	016a8791-25cc-4739-9406-549e1a3c96b	2023-12-19	2023-12-19	11:12:00	CONCTTE	Ptot	mg/l	P	OW				0,41
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	15a8917b-2e2a-40e2-a0fd-9c80ff0bf74b	2023-12-19	2023-12-19	11:12:00	CONCTTE	NKj	mg/l	N	OW				1,4
NL12	1446402	7327970W	NL12	OW		2023-12-19	11:12:00	128473	503902	b02eea52-3a31-4536-b425-6c43e8c45ad8	2023-12-19	2023-12-19	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,1
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	4a39c774-76ca-456a-a7fd-3b427526d2cb	2023-12-13	2023-12-13	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW				0,14
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	d5072d68-29f1-40c9-91b7-b9d1ca8b7f85	2023-12-13	2023-12-13	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	4bcb7cf2-ea36-48f6-a4f8-c858d87a4a08	2023-12-13	2023-12-13	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW				1,4
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	52e04f96-5ef5-4652-8562-ddd885752a52	2023-12-13	2023-12-13	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	2110930f-3523-4b76-b64f-b4a3f935178e	2023-12-13	2023-12-13	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,3
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	8222d8b3-d53a-492c-a240-fbc07f4f6b50	2023-12-13	2023-12-13	12:12:00	CONCTTE	NKj	mg/l	N	OW				3,3
NL12	1491002	7323480W	NL12	OW		2023-12-13	12:12:00	117052	498225	a4b40b6a-d745-44f4-88c2-cc397a469bb9	2023-12-13	2023-12-13	12:12:00	CONCTTE	Ptot	mg/l	P	OW				0,38
NL12	1491201	7329230W	NL12	OW		2023-12-20	09:12:00	122452	499584	8e557670-4e7a-45c4-8aee-311ada91176	2023-12-20	2023-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,3
NL12	1491201	7329230W	NL12	OW		2023-12-20	09:12:00	122452	499584	cc860cee-27fb-46ca-9756-af153473f4d5	2023-12-20	2023-12-20	09:12:00	CONCTTE	NKj	mg/l	N	OW				1,6
NL12	1491201	7329230W	NL12	OW		2023-12-20	09:12:00	122452	499584	7fe9d2ef-878c-4e02-a048-fdba131e8961	2023-12-20	2023-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW				0,27
NL12	1491201	7329230W	NL12	OW		2023

NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	1d4eb27-c63f-40c6-bafe-a55460856d01	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	4f13fc37-5a36-4455-8c70-4b5cf86d079a	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Nnf	OW					0,028
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	270f17ab-5dec-4770-a679-884c901226e3	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	3b8c7563-6ffb-4aff-8de0-45c2c77ebdec	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,2
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	702ab723-5c0b-4b8c-897a-09bdce254df8	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,22
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	77e5d6cf-fc01-4981-a7aa-8b0f9c3937a9	2023-12-13	2023-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	439001	732338OW	NL12	OW		2023-12-13	09:12:00	114042	503454	649bbcb5-6bb8-422d-a758-b300f6f387518	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,31
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	ea8d5569-0275-47b4-bf47-4808d52f5ac05	2023-12-13	2023-12-13	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,16
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	3e3cae93-8145-4869-a317-7f6d4236bd6e	2023-12-13	2023-12-13	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					2,1
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	2c400032-7fb9-41d5-8414-833a77dc020a	2023-12-13	2023-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,39
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	47431177-8572-4c0a-a4c3-ce2a5f6c7d1	2023-12-13	2023-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	10fbdbdd-1181-4b04-9329-db41e45ed42a	2023-12-13	2023-12-13	11:12:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	5fb110d4-287e-44eb-a22b-d743c8d227ff	2023-12-13	2023-12-13	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,53
NL12	440001	732343OW	NL12	OW		2023-12-13	11:12:00	115148	496828	96144d4e-0496-4aec-acd9-567ce5cf2ac1	2023-12-13	2023-12-13	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,17
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	21dcda94-0af1-4a3c-8280-17e8f4ca504	2023-12-13	2023-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,46
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	4e248857-372f-4fed-90f4-0d62debbb57f	2023-12-13	2023-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,21
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	db6ea2ab-6413-4620-abab-32d5b77ca2cc	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	a1a758d7-c84e-4ed7-b195-681029159967	2023-12-13	2023-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,73
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	beb66ab83-b28c-45ac-b666-07dfb369fe7a	2023-12-13	2023-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,37
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	8364b7b0-bf50-4d09-9873-2838b62fc340	2023-12-13	2023-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW					2,1
NL12	441004	732336OW	NL12	OW		2023-12-13	09:12:00	113762	504812	41e4d923-d626-487b-98e2-5197f8b545ea	2023-12-13	2023-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,75
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	e6175b88-9b75-4ba8-88b4-8a6cafb3b6bd	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	498b171e-df82-48bf-98a1-34eef977b87b	2023-12-13	2023-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	89bdf3a8-413c-4216-8973-83e8aa21ea21	2023-12-13	2023-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,61
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	04edbef1-9a80-478d-a538-383e47778f80	2023-12-13	2023-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW					3,1
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	2e8164aa-2fd2-4ec0-bd2f-8bdd1bfc4406	2023-12-13	2023-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,05
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	f1e73fa3-df2f-47c6-9137-52122171 1a8	2023-12-13	2023-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW					6,8
NL12	446003	732334OW	NL12	OW		2023-12-13	08:12:00	115760	505460	1ca2469e-fb07-48bc-97f1-2ad30593c35e	2023-12-13	2023-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	90ce04e7-f40d-4a01-b251-08a42f92a92d	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,84
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	7006b5c2-5c24-4537-be2c-780e498923f9	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,48
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	889f3e91-6471-4187-8410-9267ba6509b4	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW					5
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	37025edc-6379-4e29-830e-10830ae46365	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,46
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	845d8c7b-172a-4ab5-a432-3e74dcf29926	2023-12-15	2023-12-15	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,53
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	f5cdb1ef-3ae5-4b66-ad6f-ae0a7db2b374	2023-12-15	2023-12-15	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,5
NL12	447001	732315OW	NL12	OW		2023-12-15	09:12:00	117439	506156	6df3ac04-48b8-4df9-89ab-6d1e3e0f640b	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	64ab5a6d-3ca9-41e3-a1a7-bd04fd318ad5	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,95
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	3ba646ea-01ef-40e7-810a-05a8ef9726e0	2023-12-15	2023-12-15	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	eb4ccae-ea15-40c5-8267-dc024deab8e2	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	280cdc33-6a09-4382-94a1-b542244a2d67	2023-12-15	2023-12-15	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	7932075a-0195-4b05-b857-c979263923 4	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,98
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	eb423d1a-358f-40aa-be52-ae13d184eced	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	480102	732356OW	NL12	OW		2023-12-15	09:12:00	117277	507355	a183fa31-ba89-47aa-b366-80b4b42bc91ba	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW					3
NL12	482037	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	3994dcf0-80f2-4c34-b8c6-3d053f3cb06	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	204da529-912d-418f-a733-befae8d76ffa	2023-12-15	2023-12-15	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,59
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	0096ae09-0a95-4aab-af79-94916470 19d	2023-12-15	2023-12-15	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,05
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	b9de8658-f21e-4454-8308-c07a4fad1d1c	2023-12-15	2023-12-15	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					4,1
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	af504677-7164-42bc-b766-de5b2eb84b34	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW					1,2
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	9d8c21a7-3d7a-4964-ac42-f2f5e7ee39d0	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,08
NL12	482202	732357OW	NL12	OW		2023-12-15	09:12:00	115598	507915	e5a6b209-7313-4598-84a4-b66c30a1bf34	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW					6,7
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	f85b73b1-a125-4fbb-b78a-4d482869f714	2023-12-21	2023-12-21	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,08
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	9a4aad7f-6a39-48b4-ad8c-41a0a9038901	2023-12-21	2023-12-21	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					2,4
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	e2c1fe50-63fd-4e2b-82cd-54d640aaa09f	2023-12-21	2023-12-21	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	0eb596c4-6c98-4f90-8788-4e090df0cf76	2023-12-21	2023-12-21	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,007
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	3b911048-e505-41c7-925e-812ee32c1995	2023-12-21	2023-12-21	11:12:00	CONCTTE	NKj	mg/l	N	OW					0,4
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	e3ede6a2-8657-4315-acd5-da074cc2da89	2023-12-21	2023-12-21	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,4
NL12	4N0804	7330240W	NL12	OW		2023-12-21	11:12:00	102867	507038	d6307e0c-c847-455c-bc79-79b41b715bf2	2023-12-21	2023-12-21	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,02
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	1fc91b70-dd23-45e6-a160-2f12f21a32b89	2023-12-19	2023-12-19	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	6a873549-fa25-4f68-8bb6-d67e4127f21e	2023-12-19	2023-12-19	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					3,2
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	c75e6518-783a-455f-b14d-3745260 1c704	2023-12-19	2023-12-19	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,39
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	6942a402-9523-4081-8960-9771159e7c4	2023-12-19	2023-12-19	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,47
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	5c385abd-4b36-4efe-846c-f4ab631da378	2023-12-19	2023-12-19	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,69
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	7052a0c0-43a5-469d-bd63-62c99354 8dfa	2023-12-19	2023-12-19	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,42
NL12	503001	732790OW	NL12	OW		2023-12-19	09:12:00	130549	511166	aecfef4b-5059-4f37-afc5-e7bb642e7d5	2023-12-19	2023-12-19	09:12:00	CONCTTE	NKj	mg/l	N	OW					5,4
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	5095650a-e8d2-4509-899e-23b5d7efb667	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	4b8851bf-547a-450a-a1ce-aec95e22a706	2023-12-15	2023-12-15	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,38
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	c04e7526-3ed7-4e57-9a56-9c6f57789a54	2023-12-15	2023-12-15	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,78
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	fce77721-c4e6-468d-8a9a-a0995c7719f3	2023-12-15	2023-12-15	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,2
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	11059e3c-32cd-402a-abab-1fa1139f92e	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW					0,54
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	f4731e01-ac06-4cb9-94cc-195e2c979f94	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	511004	732365OW	NL12	OW		2023-12-15	10:12:00	125160	502275	2c991e7-0d4c-486f-831c-6b0f629fd1a	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,83
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	bcbd0a92-c81c-47ab-a66e-e0519342c415	2023-12-20	2023-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,37
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	725a8ec7-52f5-477d-97b5-34c718d80415	2023-12-20	2023-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,37
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	8a20574b-c3fe-4ea4-ab6f-dbc338853ff9	2023-12-20	2023-12-20	09:12:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	26a52ef5-5ceb-476f-9a77-b70b5f9574ef	2023-12-20	2023-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,15
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	353409ce-0135-46e9-8288-47b2ca0b22a	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,36
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	0fca1d67-fb18-4216-9cd5-d2ce930ca19	2023-12-20	2023-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	516010	732969OW	NL12	OW		2023-12-20	09:12:00	136303	496516	fb516dfb-76d2-4914-a2e5-805d0663022a	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	1ec2e873-e13f-4976-b757-8043af0c1964	2023-12-20	2023-12-20	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,22
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	181e3238-1a48-42df-9347-7cdc93861296	2023-12-20	2023-12-20	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,81
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	7dc1e612-bc74-42f2-9aab-4c3c455e8118	2023-12-20	2023-12-20	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,18
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	b7561729-4009-4d5f-9034-f1f701 4ee967	2023-12-20	2023-12-20	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	382620dd-fd53-4857-8f7e-efe83a194e0e	2023-12-20	2023-12-20	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,82
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	80 1f85b8-7c78-4148-ac42-de7e791d908	2023-12-20	2023-12-20	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	517001	732935OW	NL12	OW		2023-12-20	12:12:00	125190	496470	65219c46-68b2-4301-9f35-adce885f4783	2023-12-20	2023-12-20	12:12:00	CONCTTE	NKj	mg/l	N	OW					2,2
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	05b387d2-308f-493a-a2de-fba106393570	2023-12-20	2023-12-20	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	bd4de9f3-0f03-4c14-aaa-b7c8f6adb2f3	2023-12-20	2023-12-20	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,69
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	c25b72a7-65f1-4c07-bb29-9eabdcd96bd2	2023-12-20	2023-12-20	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	9340f0b5-279c-4f45-8b6f-a1b2209a4c64	2023-12-20	2023-12-20	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,17
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	122ff3e7-ffe9-490d-b147-b1feb3975 22d	2023-12-20	2023-12-20	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,27
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	b7729b21-487c-4895-98ec-d9cdde3953d	2023-12-20	2023-12-20	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	517007	732933OW	NL12	OW		2023-12-20	11:12:00	123290	490230	2c2d1a68-8737-44d4-9298-801f96ea69c5	2023-12-20	2023-12-20	11:12:00	CONCTTE	NKj	mg/l	N	OW					2,4
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	db966101-e596-48ea-a3c3-377b4129ac47	2023-12-18	2023-12-18	01:12:00	CONCTTE	NKj	mg/l	N	OW					4,1
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	d9b6d0b2-fd18-4ba4-bbe0-f781b14e151e	2023-12-18	2023-12-18	01:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,96
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	337a14f3-c9b4-4ced-9b39-b4752185 9275	2023-12-18	2023-12-18	01:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,93
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	2b1f8060-a48e-4fa8-9fba-a041ed652388	2023-12-18	2023-12-18	01:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,19
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	e2d4af52-db23-49af-8d80-0af2c27c7782	2023-12-18	2023-12-18	01:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	517037	732594OW	NL12	OW		2023-12-18	01:12:00	129900	493259	5e463cc4-7293-488d-933c-eca18541a98d	2023-12-18	2023-12-18	01:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	9331f86e-f0db-4093-8524-79048d2d1319	2023-12-15	2023-12-15	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,2
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	e6abeaa2-65d2-455b-86f2-6068653592f8	2023-12-15	2023-12-15	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,2
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	6d32761a-52a9-4f0b-98eb-fdf0ac366a70	2023-12-15	2023-12-15	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	7013e276-34ef-47c6-9aa2-b01f5dce728c	2023-12-15	2023-12-15	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW					1,1
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	4d61e87f-cba0-4cfb-925f-db5fb8644bfb	2023-12-15	2023-12-15	11:12:00	CONCTTE	Ptot	mg/l	P	OW					0,35
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	cbfb2f03-38f0-45de-918c-46e4300b4b48	2023-12-15	2023-12-15	11:12:00	CONCTTE	NKj	mg/l	N	OW					3,2
NL12	517044	732366OW	NL12	OW		2023-12-15	11:12:00	125033	501384	5ae0f752-0f8e-4d1e-a450-d314bc8d6d36	2023-12-15	2023-12-15	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,2
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	a6509b0d-d27d-4df0-bf68-c4ee372cf9fb	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	15ba469c-1222-418d-912c-2bc4b67bbe7e	2023-12-20	2023-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,2
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	ecbc69a4-bc01-4e98-ad81-48a2182a0ae8	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	15965ff8-fbb2-4ec3-90be-91317d6b4be8	2023-12-20	2023-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	1d7b5342-b225-4caa-9021-b9c505c3809c	2023-12-20	2023-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,37
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	8ccff074-8061-415d-9c17-6987aa16cd82	2023-12-20	2023-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1
NL12	517045	732951OW	NL12	OW		2023-12-20	09:12:00	128400	493975	7c220784-0829-4cc3-87eb-fb9dca32022b	2023-12-20	2023-12-20	09:12:00	CONCTTE	NKj	mg/l	N	OW					3,4
NL12	517049	732976OW	NL12	OW		2023-12-20	10:12:00	129259	491895	215319ad-d0a7-4066-a8d4-db08

NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.46	469658	8a1f89fc-3605-4c6e-8633-5d191158f9d8	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.01	469658	0d0795d2-157b-4fa7-9949-9201f4218df4	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	Phf	OW	0.25	469658	0007d84d-4d02-4b1a-b9d9-b3dc4181f0b1	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	Phf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW	0.39	469658	812d6bb6-b1b3-4ab7-b0cd-89b6c47a4ddd	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.47	469658	81d4d1d0-6910-4c90-b383-d38d8b7d0d43	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW	6.7	469658	29e4e866-b0cf-4b7b-8611-4b7a1b8c5c14	139309	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.82	469838	88996524-d0ca-4527-97a4-2420f1d41af3	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.28	469838	4a24d6f0-1963-4b2b-9ba4-9bbd6d8d0b6a	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	PHX	mg/l	Phf	OW	0.47	469838	8c4d994c-8313-43b9-b7a8-0df2d71bf46e	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	PHX	mg/l	Phf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.4	469838	30d0a52f-1821-4641-9c75-180fb7d58d26	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NEQ	mg/l	N	OW	5.9	469838	2f9996d8-b96e-4f39-b0b6-b9e1d9f5b91d	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.85	469838	30d0f2b7-9bc1-4b29-9fa8-0df2d71bf46e	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	PHX	mg/l	P	OW	0.98	469838	022131d1-b6dc-4a3e-a6a3-d2883a1b43d3	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.21	469838	179d4f0c-f0f1-4d5b-b71f-1a1149884d96	139400	2023-12-20	11:12:00	2023-12-20	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.35	469836	8b4b4b56-4898-4881-9b4b-2559d283d0b0	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.3	469836	8f9b0d2d-8d2f-4f29-b723-9bf4e81a8fb9	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	P	OW	0.28	469836	4f410187-8245-4066-94b4-0c068a5b4e10	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.14	469836	0055791f-7f63-4b19-9627-9884f2e5f6b2	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW	5.3	469836	50953cf9-6b4e-4d83-9d0d-d9b0c5f6e63b	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	Phf	OW	0.46	469836	2d2e8682-5025-4668-9d04-0999172462b4	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	Phf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.3	469836	2b4e7f2f-7fe3-4b41-b49d-7f3f1c2e1f4d	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.56	469836	5055f971-9b6d-4b19-9b07-9588e4f8b7e3	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW	5.1	469836	8f9b0d2d-8f2e-4d29-b723-9bf4e81a8fb9	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	P	OW	0.96	469836	4f410187-8245-4066-94b4-0c068a5b4e10	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.14	469836	0055791f-7f63-4b19-9627-9884f2e5f6b2	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW	6.3	469836	50953cf9-6b4e-4d83-9d0d-d9b0c5f6e63b	139424	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	Phf	OW	0.23	469829	2d4e8d18-f50d-4d5a-81fe-1b6dd71e6d59	139444	2023-12-20	10:12:00	2023-12-20	10:12:00	CONCRETE	PHX	mg/l	Phf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.02	469829	20bbe7a2-0bbd-4d95-8a25-2e1c2f5fb5a8	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW	6.1	469829	3e7c4b71-9b89-4b38-8b9c-7a03c6e5ab5c	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.61	469829	3af1d5f1-27d7-4a77-9b43-5f6b55e54fdc	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW	0.98	469829	2f4e4c3f-2f45-4754-9b9b-0c5427e4ed4c	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.4	469829	3c7497c1-9b89-4c12-8b99-9e9c9d51fa4d	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.85	469829	3af1d5f1-27d7-4a77-9b43-5f6b55e54fdc	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW	6.6	469829	22b4b093-1f43-4001-8b86-05b5b5f46b0e	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.82	469829	2f4e4c3f-2f45-4754-9b9b-0c5427e4ed4c	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN9TQS	7529560W	NULI	OW	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW	0.46	469829	1f4e4f30-4c6b-4ec1-8e0e-6d4d2c7e4f2c	139444	2023-12-20	09:12:00	2023-12-20	09:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NEQ	mg/l	N	OW	7.7	469617	59fe4c81-8b0d-4d3e-8894-9d2b4b69995d	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	PHX	mg/l	P	OW	0.42	469617	5ac2c92f-3fa8-4b6d-a68e-d8d2b1d6d8b5	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	1	469617	0ae3882d-7dbc-467d-8994-7d1f8d021788	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NHX	mg/l	Nnf	OW	0.29	469617	c1e8f835-23a6-4003-9e0a-253c07d5d525	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.04	469617	3f6c4e09-9350-4e52-9e0a-4d2e5d2e2821	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	PHX	mg/l	P	OW	0.2	469617	4a1190e4-1f1d-4f09-b02d-8e0e4b2a1c89	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.1	469617	91fb4553-5b2a-4b68-8b6c-c7b9a0a74741	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	1.3	469617	1b42fe8f-8baf-47e8-b7b3-ca881bf9d81d	136969	2023-12-18	11:12:00	2023-12-18	11:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	PHX	mg/l	P	OW	0.49	469619	5f2f572e-5b5a-4ee4-8338-7f8899113f2e	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	PHX	mg/l	P	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NEQ	mg/l	N	OW	6	469619	4e5f9e0d-715e-4b18-8318-9791b4b4f5f2	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NEQ	mg/l	N	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	0.05	469619	9d9964dd-8b69-4b4e-8328-237d9d3b9d9d	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.7	469619	9d9564de-f1b4-4b19-b7f3-1c1b7d9d1b7d	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW	0.21	469619	5af2994b-0511-4655-95d0-1d6799e44c86	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	JUNONOZ	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW	1.3	469619	4b4e6d4d-0b57-4990-b26c-b5107d83ef3f	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NOI	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW	1.6	469619	9d9564de-f1b4-4b19-b7f3-1c1b7d9d1b7d	136998	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	NHX	mg/l	Nnf	OW
NULI	SN4I4Q	7529560W	NULI	OW	2023-12-19	09:12:00	2023-12-19	09:12:00	CONCRETE	PHX	mg/l	P	OW	0.71	469619	5af2994b-0511-4655-95d0-1d6799e44c86

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NL12	MM9001	7321270W	NL12	OW		2023-12-15	09:12:00	105756	504053	f1257a83-7f26-40f7-9df3-e9255f4f46f3	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,2
NL12	MM9002	7321260W	NL12	OW		2023-12-15	09:12:00	106128	504016	91adaf32-ff37-4c6b-a0fc-bb0192ac0c36	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,81
NL12	MM9002	7321260W	NL12	OW		2023-12-15	09:12:00	106128	504016	5b4f59c-d5df-4646-b1ca-826908b92a28	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,14
NL12	MM9002	7321260W	NL12	OW		2023-12-15	09:12:00	106128	504016	183d8a03-d949-418a-9b33-408951dadf1b	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	MM9003	7321250W	NL12	OW		2023-12-15	09:12:00	106450	503921	6b5f271b-d1f5-41b1-a00e-42e08028d5df	2023-12-15	2023-12-15	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,1
NL12	MM9003	7321250W	NL12	OW		2023-12-15	09:12:00	106450	503921	29286122-14e1-4ab4-9bb4-eee7bb6e9e0b	2023-12-15	2023-12-15	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	MM9003	7321250W	NL12	OW		2023-12-15	09:12:00	106450	503921	4cb0f3cf-720a-4531-b0b7-94f3225b41ee	2023-12-15	2023-12-15	09:12:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	MM9004	7321280W	NL12	OW		2023-12-15	10:12:00	106975	504358	7744fc96-7f52-4aa2-87f0-04b73eaea391	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	MM9004	7321280W	NL12	OW		2023-12-15	10:12:00	106975	504358	9bd54f4b-58dd-441a-8861-aaa56b3cf90f	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	MM9004	7321280W	NL12	OW		2023-12-15	10:12:00	106975	504358	028e22f0-0454-404e-9895-76a0d7225635	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,9
NL12	WNV001	7321290W	NL12	OW		2023-12-15	10:12:00	106724	504084	2c839124c-746b-4dba-95ec-a689bdb86649	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW							3,4
NL12	WNV001	7321290W	NL12	OW		2023-12-15	10:12:00	106724	504084	15068def-013b-49f2-817c-b3970f0fbcd0	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	WNV001	7321290W	NL12	OW		2023-12-15	10:12:00	106724	504084	56c8a074-cb94-43f1-bf5d-c48e39473821	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	WNV002	7321300W	NL12	OW		2023-12-15	10:12:00	107063	504349	9aa92110-628e-4b9b-8497-6e5df7b1ab06	2023-12-15	2023-12-15	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,77
NL12	WNV002	7321300W	NL12	OW		2023-12-15	10:12:00	107063	504349	d9331d3d-7219-4643-b9c6-640fc1689b38	2023-12-15	2023-12-15	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,23
NL12	WNV002	7321300W	NL12	OW		2023-12-15	10:12:00	107063	504349	d78455ac-b7eb-490e-ab37-cf18bc9b7e58	2023-12-15	2023-12-15	10:12:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	15e1f60c-5dc3-46e3-a469-91de875c5f70	2023-12-19	2023-12-19	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	30f146a6-d2a5-480b-9217-81b48eee2c15	2023-12-19	2023-12-19	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	42e8cb16-533b-4de4-8bd8-805d8e8aacdf	2023-12-19	2023-12-19	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	80012a99-4125-4c3b-a7b1-61288c8bbbac	2023-12-19	2023-12-19	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,79
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	d6081ee4-8e6d-4cae-886d-57388239a8ce	2023-12-19	2023-12-19	08:12:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	97c621dd-9951-4d32-9302-9d56b7b39f81	2023-12-19	2023-12-19	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	002002	7327840W	NL12	OW		2023-12-19	08:12:00	129524	512754	62133c90-49bc-4b90-b3e2-57fae012b7e5	2023-12-19	2023-12-19	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	7a288e29-9c1c-4c96-857b-7f5c4e053c80	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	cf44a6cd-0d18-4a44-a00b-e5d4b659a35e	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	c34ff48d-70c6-4df8-aa10-1dd636d54087	2024-01-05	2024-01-05	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	6d44e28a-4179-4d7a-9c66-c216a9fc1249	2024-01-05	2024-01-05	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,34
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	78c30fdb-0f16-4667-b6c0-ce984c549993	2024-01-05	2024-01-05	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	68f21784-a284-440d-a34d-a7045858d1e6	2024-01-05	2024-01-05	09:01:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	071006	7338780W	NL12	OW		2024-01-05	09:01:00	123800	543160	9764eb52-ef4a-4b10-a1cf-e4fc4de93ae4	2024-01-05	2024-01-05	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	fd1b6786-ed12-4563-a0e5-3633c2e9b635	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	3c20cb86-0866-49dd-a60a-54aa7fc4bb9a	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	df46f9de-f7ba-491d-b7ac-a85909cad805	2024-01-05	2024-01-05	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,38
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	e4893294-fb22-473b-87c6-bf2098702211	2024-01-05	2024-01-05	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,046
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	158c10ac-6592-4f4b-9d5c-2ac77e231277	2024-01-05	2024-01-05	11:01:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	df7d92c9d-8b33-49cb-9fb7-f5367e20d67e	2024-01-05	2024-01-05	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	072001	7338790W	NL12	OW		2024-01-05	11:01:00	129030	546080	31540b71-6096-4891-8956-9a0184e18d45	2024-01-05	2024-01-05	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,31
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	c14c5668-5cfa-4cc5-922e-3270d7a8aff8	2023-12-19	2023-12-19	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	80683f92-e783-40b2-acea-506979d7b749	2023-12-19	2023-12-19	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,46
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	2c5ee3e4-8f1d-4e60-a6b2-a10d1307e97	2023-12-19	2023-12-19	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	c9145f64-3103-4747-8e1d-b8a42dc8f1e3	2023-12-19	2023-12-19	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							2,3
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	30efb498-7042-4ce6-87dd-2c1bf4218263	2023-12-19	2023-12-19	10:12:00	CONCTTE	NKj	mg/l	N	OW							3,5
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	13000f4e-2b40-4bac-b751-2c5507c50092	2023-12-19	2023-12-19	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	104303	7327950W	NL12	OW		2023-12-19	10:12:00	127086	506838	52cef7f0-da89-458f-9d30-14700c197539	2023-12-19	2023-12-19	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	6fee2344-46d4-4677-bc5c-5f8bc4970457	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	1ced77ef-2aba-4815-98d6-8a8e32b5ae9b	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	07fe04bb-97c6-4345-a19a-ffe6ca493ffb	2024-01-05	2024-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,45
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	6cd8302a-e260-468b-930f-6c58b9515251	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	7ad434b-810a-4c1a-8376-a2f4221e5f6c	2024-01-05	2024-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	4062f413-ec63-413a-905f-80043f878d3f	2024-01-05	2024-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	131201	7341550W	NL12	OW		2024-01-05	10:01:00	109660	524699	1a60e574-2877-42c7-b450-08ee4e7c7692	2024-01-05	2024-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,64
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	7f0cf289-df9b-4d13-897c-e1a8ef884f92	2024-01-05	2024-01-05	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,41
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	6a9c3bb3-ef2b-4453-8842-96ecc12f12a6	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,49
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	df80437d-b8de-42d7-b363-82bc69ab0534	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	09e3f5df-4171-43de-9fca-36ab7a635b0e	2024-01-05	2024-01-05	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,32
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	f0082b8c-e1ce-41fe-a76c-26d45deb0ffa	2024-01-05	2024-01-05	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,51
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	3ca4a94d-5ac3-4358-9013-bc06a8c1cf41	2024-01-05	2024-01-05	09:01:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	131204	7341570W	NL12	OW		2024-01-05	09:01:00	106579	528432	5f0502d8-10ff-40f5-ad0d-714f9a1ae468	2024-01-05	2024-01-05	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,56
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	56403d06-f27a-4c9b-ab2f-a5895e0e18a1	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	183baeda-8d7d-4bbe-be39-1c5b89fc3f18	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	c9f75344-ebac-4747-9b36-68a039057046	2024-01-05	2024-01-05	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,56
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	e26e98e9-4630-42c8-be88-0673cfc3c141	2024-01-05	2024-01-05	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,98
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	ea8e40fa-75a4-4a47-afa2-bd3f4979e5d8	2024-01-05	2024-01-05	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,6
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	5f2a4202-5775-4105-99c4-d7c26e920744	2024-01-05	2024-01-05	11:01:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	131302	7340190W	NL12	OW		2024-01-05	11:01:00	109149	533460	3b767a01-4c7d-4c77-a903-3fa583647991	2024-01-05	2024-01-05	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	4b840509-d8dd-40bc-809a-819421ede709	2023-12-20	2023-12-20	10:12:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	f5c686ff-040f-44f4-a795-e1ee0c8369e3	2023-12-20	2023-12-20	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	6c3eb6c5-0098-4d8b-98c8-5e246f0f8796	2023-12-20	2023-12-20	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	7c477d3b-4a77-4775-9074-4f810f1f5543	2023-12-20	2023-12-20	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	63d14ba7-597c-4bc2-bfe6-6917795ec0dd	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	7999cd6f-1d55-455b-b359-ab5d087c9643	2023-12-20	2023-12-20	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	146301	7329600W	NL12	OW		2023-12-20	10:12:00	129381	498191	d905574f-7d92-4448-a02f-1d85c4d9a30c	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	092ad8ce-e7fb-4ef4-91b7-2738dba8f80d	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	3c2fa282-3cd8-485e-95c7-b048e0dd41b1	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	4019566a-76cf-4e76-8e73-4d806a6b137a	2023-12-20	2023-12-20	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,18
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	9aab08f-4525-4f23-9224-92725a82cc0	2023-12-20	2023-12-20	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,55
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	9fb8adbc-a191-43fb-86f3-d88a540e8ca1	2023-12-20	2023-12-20	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,6
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	0878219f-cb1c-4da3-b0c7-e6b47f0b04c2	2023-12-20	2023-12-20	10:12:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	146302	7329580W	NL12	OW		2023-12-20	10:12:00	126700	496723	58b90a8c-f4bb-4980-a807-4715c200f2ce	2023-12-20	2023-12-20	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	2604ff9e-7a6b-4cfd-ae3d-257a0336cf41	2023-12-13	2023-12-13	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,73
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	78be7feb-cc5c-474c-9939-a77c0231de60	2023-12-13	2023-12-13	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	c0331317-34b3-4a4f-adae-a228dfb24c3f	2023-12-13	2023-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	1e406b3b-c81a-4bd4-bfd0-aea8500ec9da	2023-12-13	2023-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	1cf877ba-b173-49c9-98eb-5b1114d9956e	2023-12-13	2023-12-13	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,6
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	41486cf9-3551-495c-b521-de278c9a6e9e	2023-12-13	2023-12-13	11:12:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	158202	7323450W	NL12	OW		2023-12-13	11:12:00	116799	494784	613e87ab-1396-4a80-ba5d-598cf1de650c	2023-12-13	2023-12-13	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,56
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	4bd3af22-3c5b-47b5-97c6-903d9b0dc15b	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	4a803f40-0f59-40bd-8652-85e88c41ce62	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	8ee47dfa-32ee-4bde-bc05-c53c0734d5fb	2024-01-05	2024-01-05	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	5857d8b0-cf0-420e-91d8-8f7e4fc1ae3d	2024-01-05	2024-01-05	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	bdc8f5f6-2bbe-4e4e-9471-56b4157ce0cd	2024-01-05	2024-01-05	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,7
NL12	177201	7338810W	NL12	OW		2024-01-05	09:01:00	122680	542350	d52da4be-b474-4b5b-815d-81f36c14bbaf	2024-01-05	2024-01-05	09:01:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	6561b0a2-0113-4943-a9e3-a13ab0f87ab7	2024-01-05	2024-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,06
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	97595bf3-20b0-420a-9e58-a600d91dfdbe	2024-01-05	2024-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05					
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	fb8b91bf-b7ad-4837-a15a-9ac1fe1c87c2	2024-01-05	2024-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW							1
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	8f1a7900-4a3a-4773-9943-be52233a26c6	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	fca92830-5c63-4d41-87ab-eb2442be1c33	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05					
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	517b2608-0e6f-43a1-8c55-b559725326d2	2024-01-05	2024-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,016
NL12	203006	7334210W	NL12	OW		2024-01-05	10:01:00	109410	537803	3387aeca-160b-4be2-8915-003dc561f3c1	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,05
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	b828eb65-2638-47ab-9a7d-6bbd572095ac	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	b0f888f2f-3041-4bdc-9a84-f57616819b37	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	5e353a15-edee-4047-9b30-911bb228e63c	2024-01-05	2024-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							2,2
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	3d35028f-9b92-4797-a72e-23fa42ebbb45	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	d4ddc237-51d7-4222-8b7e-e48ff471ff6a	2024-01-05	2024-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,2
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	4c25e176-9ac0-4c99-ab9b-2d871993f41a	2024-01-05	2024-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	203010	7334220W	NL12	OW		2024-01-05	10:01:00	109870	540509	b9ed2e54-20e8-4a08-853f-f9ea444ba71f	2024-01-05	2024-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW							2,2
NL12	204002	7342030W	NL12	OW		2024-01-05	10:01:00	108960	537580	c9d097ca-e617-48e7-ad84-2f7ca02988c5	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	204002	7342030W	NL12	OW		2024-01-05	10:01:00	108960	537580	8bc450a3-ac58-49d3-b013-02b286609576	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,07
NL12	204002	7342030W	NL12	OW		2024-01-05	10:01:00	108960	537580	34af91e4-08b3-453f-8afc-515ca59cada9	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01					
NL12	204002	7342030W	NL12	OW		2024-01-05	10:01:00	108960	537580	3900154f-3038-4217-bae3-4f2315f9

NULI	4200CR	7240ZOWV	NULI	OW	11:11:00	10:11:00	1056899	5223ZR	9A0-8337Z6AQ6VL	CONCRETE	2024-01-05	09:01:00	2023-12-21	11:11:00	PAVI	mg/l	PAVI	OW					L'Z
NULI	4200CR	7240ZOWV	NULI	OW	11:11:00	10:11:00	1056899	5223ZR	6P0-8W3-ZR6L	CONCRETE	2024-01-05	09:01:00	2023-12-21	11:11:00	NH4	mg/l	NH4	OW					3.6
NULI	4200CR	7240ZOWV	NULI	OW	11:11:00	10:11:00	1056899	5223ZR	6P0-8W3-ZR6L	CONCRETE	2024-01-05	09:01:00	2023-12-21	11:11:00	NO3	mg/l	NO3	OW					1.2
NULI	4200CR	7240ZOWV	NULI	OW	11:11:00	10:11:00	1056899	5223ZR	6P0-8W3-ZR6L	CONCRETE	2024-01-05	09:01:00	2023-12-21	11:11:00	NO2	mg/l	NO2	OW					L'0
NULI	4200CR	7240ZOWV	NULI	OW	11:11:00	10:11:00	1056899	5223ZR	6P0-8W3-ZR6L	CONCRETE	2024-01-05	09:01:00	2023-12-21	11:11:00	PAVI	mg/l	PAVI	OW					0.2

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NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	5ae673d9-a2ee-445b-b50d-31faa2ba4e97	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,47
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	9fa0bd7b-609a-4767-8cd3-aae8b668f8e2b	2023-12-20	2023-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	f72e00a7-6808-4083-8e2b-20ddb3070a4a	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	db011c89-2fd5-41da-a421-abcdfba273a4	2023-12-20	2023-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,027
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	39a32397-e0f7-4e34-af3a-52f180c343e4	2023-12-20	2023-12-20	09:12:00	CONCTTE	Nkj	mg/l	N	OW							2,7
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	54c80cc68-1171-421d-ac0b-1ebf77791283	2023-12-20	2023-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	BDV039	732925OW	NL12	OW		2023-12-20	09:12:00	121448	499075	5e772541-c84b-4a57-baa1-1d5cc5aefdf7	2023-12-20	2023-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,48
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	ece95e4e-7b92-48ee-8de0-07c9dced5452	2023-12-20	2023-12-20	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,87
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	09aff88e-1de3-44b3-84ed-5d521a58d082	2023-12-20	2023-12-20	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,32
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	ca4eca4c-e62b-4a54-8a0c-97aaac7899eb	2023-12-20	2023-12-20	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,7
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	18198493-df90-4ed3-9023-be2752a5ab5f	2023-12-20	2023-12-20	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	c0e44bc5-0d30-4d9d-ba1d-b920a3faf70b	2023-12-20	2023-12-20	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,91
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	df0a229-994f-471f-a0d7-ff1a6cf60985	2023-12-20	2023-12-20	11:12:00	CONCTTE	Nkj	mg/l	N	OW							5,7
NL12	BDV042	732963OW	NL12	OW		2023-12-20	11:12:00	132555	500377	6ffc9656-6b05-4aa1-8760-da68c2ce531c3	2023-12-20	2023-12-20	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,73
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	1059b17b-8f93-4861-a452-15b5bb91b422	2023-12-20	2023-12-20	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,079
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	d21e163f-fed5-47a4-b398-e4beeb2a439c	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	c1285dc6-c7a0-47e7-bedf-91040f5736f9	2023-12-20	2023-12-20	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,52
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	55ab5b79-0def-41b4-b000-f56552e7e58a	2023-12-20	2023-12-20	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	7a881b53-c8b5-4ce4-bd09-adf9fe4440a3	2023-12-20	2023-12-20	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,52
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	ac1dd8e9-859b-4c56-a4fe-c854a75b827a	2023-12-20	2023-12-20	10:12:00	CONCTTE	Nkj	mg/l	N	OW							1,1
NL12	BDV046	732928OW	NL12	OW		2023-12-20	10:12:00	121359	497497	1eae80f6-2d6f-48f6-964e-19877e65ed61	2023-12-20	2023-12-20	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,12
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	c6c8f8f3-c756-43dc-9ac9-40f80b1122cb	2023-12-20	2023-12-20	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,96
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	d1504ec 3aa5-4029-893d-2789d2ed1c59	2023-12-20	2023-12-20	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,47
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	ab2c163f-0484-4d41-9691-f9f9428bbb6d	2023-12-20	2023-12-20	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	45345dd5-fa62-4f96-98ea-e0e2bda6497c	2023-12-20	2023-12-20	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,68
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	8bdecc22-bd6d-4303-b77b-2b6f1365832ce	2023-12-20	2023-12-20	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	d8d0c230-481a-4d22-96ad-166a17913ac9	2023-12-20	2023-12-20	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,84
NL12	KI0004	732919OW	NL12	OW		2023-12-20	08:12:00	127399	491998	8ef4c772-181d-4845-a7ae-df43a2c2050f8	2023-12-20	2023-12-20	08:12:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	a77e80a5-d71a-4f4e-b8cf-e5723ee4ed16	2023-12-20	2023-12-20	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	c4648a3e-e6b9-4650-b083-c4efda0e2851	2023-12-20	2023-12-20	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,39
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	d70fd1b0-1b68-4a2d-83fb-f295ffbeb8e4	2023-12-20	2023-12-20	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	a447a24-81dd-4f8e-9dd5-0658ac94d80f	2023-12-20	2023-12-20	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,52
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	0ff55d40-4e52-4072-8cc8-6d56f93b89a1	2023-12-20	2023-12-20	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,54
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	d828577e-1566-4779-aa8f-46a489323c01	2023-12-20	2023-12-20	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	KI0005	732920OW	NL12	OW		2023-12-20	08:12:00	127444	491927	d458766-f60d-4ffe-8c0e-2bc742330784	2023-12-20	2023-12-20	08:12:00	CONCTTE	Nkj	mg/l	N	OW							5,2
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	0fe99694-123e-4e0b-a663-589b7a22ff22	2023-12-20	2023-12-20	09:12:00	CONCTTE	Nkj	mg/l	N	OW							5,2
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	c6628373-2623-4418-b370-0d1d00f34346	2023-12-20	2023-12-20	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,64
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	9705a1a0-2a9b-4cec-8cd3-a2c925e1e05c	2023-12-20	2023-12-20	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,69
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	4e68b486-66a0-4ce4-9c90-5b46d76cd42e	2023-12-20	2023-12-20	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	34419c47-3ffe-488b-bac8-524c8df8c738	2023-12-20	2023-12-20	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	bb877778-e89e-4d67-9fce-fa9d8a0ab79e	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	KI0006	732921OW	NL12	OW		2023-12-20	09:12:00	127502	491966	ec7001a2-cd36-4b53-ba46-3644b889aa67	2023-12-20	2023-12-20	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,62
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	0683121a2-93d2-4596-8488-95beeacab0be	2024-01-16	2024-01-16	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,52
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	3c7e7c80-3fd9-4ac8-9bdf-8fabc71d5867	2024-01-16	2024-01-16	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,4
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	1025fa7-e8ae-4a0e-ba40-42a5b63159a	2024-01-16	2024-01-16	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	7fc4afbc-d5ad-4e0e-a89e-3ad8acf18350	2024-01-16	2024-01-16	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	1e84c3da-0773-4a7c-8f0c-4945ea76c965	2024-01-16	2024-01-16	09:01:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	a5c3785c-09db-43fa-9188-2d0b90a4ad1	2024-01-16	2024-01-16	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	KI0103	734954OW	NL12	OW		2024-01-16	09:01:00	112000	508000	818feae7-f196-4464-8efe-4f8b45353d2b	2024-01-16	2024-01-16	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	3f451ff8-12f0-465d-867c-6b0065f26a55	2024-01-15	2024-01-15	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,15
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	750e5004-c040-475d-9660-a81127f721a2	2024-01-15	2024-01-15	11:01:00	CONCTTE	Nkj	mg/l	N	OW							1,5
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	0f791bf2-0486-4452-869b-0c5be273da26	2024-01-15	2024-01-15	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	3d0282c6-69ab-49d0-8af5-c44a0a22f343	2024-01-15	2024-01-15	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	6cc746a8-54ca-4d6d-a97e-5469a89d124b	2024-01-15	2024-01-15	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	c678a811-f20f-44ef-8c6d-1f70e5de7b8e	2024-01-15	2024-01-15	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,1
NL12	KI0602	732883OW	NL12	OW		2024-01-15	11:01:00	132080	502707	da02d34f-1b1e-466f-a75f-55cb4b2e24c3	2024-01-15	2024-01-15	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	3f4e1965-2e44-4bca-b76e-64e72ac31645	2024-01-10	2024-01-10	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,4
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	89b770e0-6376-4030-9d0a-ef8b31149bb2	2024-01-10	2024-01-10	08:01:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	a6f812b-fa53-41eb-91c2-b6fdf3fbe1fa	2024-01-10	2024-01-10	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516404	412d32ad-09b5-4be3-b96c-894c7478106f	2024-01-10	2024-01-10	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,31
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	6051a2ec-a9be-4da0-9191-535d75afc4dc	2024-01-10	2024-01-10	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	9001befb-039d-44a0-8689-9684bc89f9bc	2024-01-10	2024-01-10	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,9
NL12	KI0701	734635OW	NL12	OW		2024-01-10	08:01:00	120378	516406	76f0f6f9-9368-4801-87d0-b0c3f82ac1ba	2024-01-10	2024-01-10	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,4
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	ea9fae05-087a-4149-9fd2-0d5260117d5a	2024-01-12	2024-01-12	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	0f563003-d553-4aed-aa58-64767bf9c783	2024-01-12	2024-01-12	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	633e2a94-6d7e-49ab-92a6-968d9790a547	2024-01-12	2024-01-12	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	34310eea-b00f-4d03-9c4c-4b6e9097ac1	2024-01-12	2024-01-12	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	45ce7103-2756-4527-ae54-7720e0880f0cc	2024-01-12	2024-01-12	12:01:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	b26a37ab-233d-483a-a423-ced4618f1f8f	2024-01-12	2024-01-12	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	KI0901	734942OW	NL12	OW		2024-01-12	12:01:00	117450	505810	7a7502b3-cb09-49a4-9949-9aa6f04759cb	2024-01-12	2024-01-12	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	76e50865-2170-4bcc-83cd-f1bd74dd87e4	2024-01-12	2024-01-12	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,49
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	1dbd9aa9-2731-478c-921a-a344b381dbde	2024-01-12	2024-01-12	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	3fdf1262-81ac-433e-9d56-c7adf746afe6	2024-01-12	2024-01-12	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	9b8fa8ef-3134-4fab-806b-7b2c5ae61a8d	2024-01-12	2024-01-12	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	bc87435b-24f6-485b-ae86-fca1f9fa9909	2024-01-12	2024-01-12	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,7
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	6df59bee-b815-4986-a6ca-1424d99de240	2024-01-12	2024-01-12	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	KI4001	734940OW	NL12	OW		2024-01-12	11:01:00	123160	502370	c0c8eb5e-3099-4276-ae8d-07ad752047fb	2024-01-12	2024-01-12	11:01:00	CONCTTE	Nkj	mg/l	N	OW							2,3
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	1c2f15d8-145f-4341-8422-8b642bdc12dc	2024-01-10	2024-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	4098f754-adb8-425b-bdb9-e4077e47c22	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,2
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	6780b7a5-2290-4b12-8e8f-1621121d2c8c	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	21a915e5-2fcc-4384-8f7c-808c30668b2a	2024-01-10	2024-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,42
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	2ac700fc-9906-45a4-acd0-93cd90bef9b4	2024-01-10	2024-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	0a42c704-54e3-4fd1-9f02-3bccaa084d1d	2024-01-10	2024-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	KI4601	734636OW	NL12	OW		2024-01-10	09:01:00	119929	517834	19f87a8b-746e-4119-87e9-29c203d64188	2024-01-10	2024-01-10	09:01:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	e1e9ccc5-5d63-47c2-9d41-7758578997d	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	6803390a-656b-4860-bf94-7b449040a111	2024-01-05	2024-01-05	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,3
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	b1e0b0cd-d34c-4396-8be6-3a3dd1676c78	2024-01-05	2024-01-05	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,13
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	291fe8df-147b-4225-8178-f6d2df442100b	2024-01-05	2024-01-05	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,25
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	c50fc68d-8c52-4eb3-a1b9-1929b0ef734	2024-01-05	2024-01-05	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,3
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	1bf698d8-4e65-47c9-aab0-df47c2365a74	2024-01-05	2024-01-05	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	087001	734153OW	NL12	OW		2024-01-05	11:01:00	123977	523432	aacdc20a-7547-42d4-9be5-291be97a6aab	2024-01-05	2024-01-05	11:01:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	5d01b7f9-3a0a-44d5-a3f3-ba5670476188	2024-01-10	2024-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,49
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	4203f40d-9826-4ba7-bccd-ef566c7885be	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	2f238dc1-0058-4160-a81e-f27d4a37419a	2024-01-10	2024-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,7
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	61b03e15-9f86-4cdf-b22c-241915ad571c	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	fe98ead7-2c0d-4d25-93f3-7c4fe8d5a450	2024-01-10	2024-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	1f9c7220-6ed9-4bb3-8115-e255aa47a24	2024-01-10	2024-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,58
NL12	088001	734487OW	NL12	OW		2024-01-10	09:01:00	115046	527147	2d45a3de-a21c-4823-b488-eb35c8790d08	2024-01-10	2024-01-10	09:01:00	CONCTTE	Nkj	mg/l	N	OW							1,7
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	6ac025ee-4110-45df-ad55-96d1778fbba3	2024-01-15	2024-01-15	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,78
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	4a2a39ad-151d-41dd-80eb-766dbbc2cadd	2024-01-15	2024-01-15	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,23
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	76ac6224-3ddb-4e9a-9e96-59b640607d36	2024-01-15	2024-01-15	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	6ab9893a-3207-4637-a279-f6bfa7db3a85	2024-01-15	2024-01-15	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	ae471eeb-be0b-4bab-ab2f-41a4e5c0c25f	2024-01-15	2024-01-15	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	d903ff16-1d16-4d82-b1df-7e4837f18d9ed	2024-01-15	2024-01-15	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	104302	734836OW	NL12	OW		2024-01-15	10:01:00	128557	509797	8e59648e-2a2d-45ca-86fd-6f57c7917dd	2024-01-15	2024-01-15	10:01:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	104303	734935OW	NL12	OW		2024-01-12	10:01:00	127086	506838	3742880c-c5e7-4fbc-ba3a-31741e844e11	2024-01-12	2024-01-12	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	104303	734935OW	NL12	OW		2024-01-12	10:01:00	127086	506838	c2a0e806-885c-44ee-b194-bb5d0b3a1c0b	2024-01-12	2024-01-12	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,9
NL12	104303	734935OW	NL12	OW		2024-01-12	10:01:00	127086	506838	6169b45a-885d-472b-ae9f-8af54497d8d1	2024-01-12	2024-01-12	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,5
NL12	104303	734935OW	NL12	OW		2024-01-12	10:01:00	127086	506838	6ce69af2-3e41-41fc-8603-c3f1809fd1b9	2024-01-12	2024-01-12	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,

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NL12	375111	7344830W	NL12	OW		2024-01-10	08:01:00	113034	523200	74f843f9-291b-46cf-8f09-87df47fed186	2024-01-10	2024-01-10	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,82
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	7d852e63-4a06-430f-a800-4b350445595d	2024-01-05	2024-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,26
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	9c8b89a2-7a7d-474c-ab27-8245194820129	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,3
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	1a913b38-85fe-47d8-8c0-905dc1c430e	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	a44ba6b8-c403-44a9-8732-0fbf7feaa5f3	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,55
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	e138ba35-3bc1-476d-b4ab-f34d97efa589	2024-01-05	2024-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,56
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	2f4d0c3a-8beb-4e22-ad8-7131f0e064275	2024-01-05	2024-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW											2,7
NL12	403002	734168OW	NL12	OW		2024-01-05	10:01:00	107195	527746	1da2208-334d-401c-93ec-593a6d8fb06	2024-01-05	2024-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,64
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	c5d0a0dc-77e6-49b6-8f2f-b505612728ab	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	fd5fe5ae-6a48-4739-a62e-8f6e16bbba89	2024-01-05	2024-01-05	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,47
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	3f3df809-5b97-4491-8b2b-eae41d014644	2024-01-05	2024-01-05	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,59
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	d24d557b-fd87-4fb9-a9c7-e0f496091 3c4	2024-01-05	2024-01-05	10:01:00	CONCTTE	NKj	mg/l	N	OW											2,3
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	aed04b60-99ae-493c-84cb-1c10cd3d3dcb	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,8
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	ca9cbed9-31ad-4c52-b7f3-0e0975b672a6d	2024-01-10	2024-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,44
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	6ec57b4a-559f-453d-98ae-2d7bdbbd5c80	2024-01-10	2024-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2,8
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	a686240e-c90c-4d1f-ab07-e516a3104f77	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	31c16e3a-e688-439f-9457-3bdceb41ebf8	2024-01-10	2024-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,9
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	26e4abd-c968-4806-a937-a898479fefa	2024-01-10	2024-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW											4,3
NL12	485101	734640OW	NL12	OW		2024-01-10	09:01:00	120859	513380	778fbfed-5762-4d86-9ea2-d13ab0279f80	2024-01-10	2024-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,7
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	f867eb23-70b8-4706-bd7a-ff9db6acffcb	2024-01-10	2024-01-10	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,8
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	20985f03-ef1-49da-b40e-d5a2bdec4c07	2024-01-10	2024-01-10	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,63
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	82dc6bc2-92ef-434a-a906-ec6fcdfcdeea	2024-01-10	2024-01-10	09:01:00	CONCTTE	NKj	mg/l	N	OW											4
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	deed5298-978d-4b81-a32e-4ae214fec1ad	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,7
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	c861be09-8608-4f0a-ade8-1df90f031a9f1	2024-01-10	2024-01-10	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,41
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	dc0d1d02-c403-4ce9-ab05-d9ab3709b4cc	2024-01-10	2024-01-10	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2,6
NL12	485105	734639OW	NL12	OW		2024-01-10	09:01:00	119451	513987	3f59c309-e89e-413bf-9ba6-3f5dfe6b77c5	2024-01-10	2024-01-10	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	e021d21f-c1f4-4314-8a1c-b67751f4fa47	2024-01-10	2024-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	92aa4eec-17a1-4a47-932f-8b1650f5a01c	2024-01-10	2024-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											4,4
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	a4008310-ee02-4403-9fe5-195701e5a1cb	2024-01-10	2024-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,932
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	c25f522B-ae53-405D-bb95-321413095351f	2024-01-10	2024-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,62
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	ac8790d-f2d7-4c7f-ad8c-42be31902c16	2024-01-10	2024-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW											6,1
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	32743978-8f6b-44f7-91a2-1cf9ff73c5b3	2024-01-10	2024-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,67
NL12	483307	734643OW	NL12	OW		2024-01-10	10:01:00	114664	509998	2fb2e8d8-e388-496e-ad5f-da68ee0039ed	2024-01-10	2024-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW											1,3
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	ba430c94-b91c-448f-914a-eaafbe648f04	2024-01-10	2024-01-10	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	1631c398-18e8-4a15-afc6-2320ef41ade2	2024-01-10	2024-01-10	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											5,2
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	28fbb27b-23df-4486-a1bf-aba1bafc791f	2024-01-10	2024-01-10	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,5
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	f0660763-8409-4be9-817a-af85af7d0f1f3	2024-01-10	2024-01-10	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											1
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	4e930c69-a374-4773-a3e3-0eebc580e0fc	2024-01-10	2024-01-10	10:01:00	CONCTTE	Ptot	mg/l	P	OW											1,5
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	f927df36-3ddc-4426-a3f3-9f2160e2d838	2024-01-10	2024-01-10	10:01:00	CONCTTE	NKj	mg/l	N	OW											6,9
NL12	483311	734645OW	NL12	OW		2024-01-10	10:01:00	113231	510535	4ffcdf999-0666-4346-9d9c-ac737904328c	2024-01-10	2024-01-10	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,55
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	ea5abdb6-a9b0-4daa-a8db-22ea30d3c13c	2024-01-05	2024-01-05	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,19
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	7ff05b7b-bd1e-4acb-818e-01de0c0a4e63	2024-01-05	2024-01-05	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,29
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	1a0b3374-0d8f-4780-b60b-deecba94c53c	2024-01-05	2024-01-05	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,46
NL12	404001	734169OW	NL12	OW		2024-01-05	10:01:00	108853	526014	d1e668bd-0e41-4d86-ac38-4c2eb572af06	2024-01-05	2024-01-05	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,26
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	ec2c3d81-34ab-4df6-8b45-47837dadb6d	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,28
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	89c48983-7931-44e2-bc67-9306cfe6bd6a	2024-01-05	2024-01-05	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	2057f8a0-4e2c-4506-816e-a1d0d3c222e	2024-01-05	2024-01-05	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,72
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	98cc76f7-b794-4e2d-b070-1c8f2b89a4db	2024-01-05	2024-01-05	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,29
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	2a13eed5-95e3-4b8d-9d1d-d25d0b8e9bf2	2024-01-05	2024-01-05	09:01:00	CONCTTE	NKj	mg/l	N	OW											1,9
NL12	490102	734170OW	NL12	OW		2024-01-05	09:01:00	107113	526073	e59ab308-b20a-48e7-ae6b-0e5c1c04edbb	2024-01-05	2024-01-05	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,98
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	45f70597-719c-47ef-b16e-6fc12a1e766a	2024-01-12	2024-01-12	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	7fc853c6-39e3-4178-9b46-dc8b0523448B	2024-01-12	2024-01-12	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,073
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	b40e5f41-bede-4f0b-b4bc-5886cefa5f70	2024-01-12	2024-01-12	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,22
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	17027a8a-4097-4765-b281-56a153873240	2024-01-12	2024-01-12	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	6436b56e-a731-4991-a873-6eba8324f0b6	2024-01-12	2024-01-12	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,24
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	7b03ffe8-f1ee-4b61-bf1a-da53eef6cb0b	2024-01-12	2024-01-12	12:01:00	CONCTTE	NKj	mg/l	N	OW											3,1
NL12	528011	734941OW	NL12	OW		2024-01-12	12:01:00	119472	503207	865e1fb2-2511-4440-b184-795e9e4fb3e8	2024-01-12	2024-01-12	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	05d5b504-1563-4f44-a3d7-3ea583320598	2024-01-10	2024-01-10	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,66
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	d3722e47-04f7-4acc-944f-e66713d765e	2024-01-10	2024-01-10	11:01:00	CONCTTE	NKj	mg/l	N	OW											3,2
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	9e7ea5ae-0037-453f-9fe2-d2504700e023	2024-01-10	2024-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,1
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	e4c7f3ca-8c63-41e2-9d3a-ef96841fb292	2024-01-10	2024-01-10	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,55
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	e1d0d3c3-0f7f-4723-8358-4e9b57970099	2024-01-10	2024-01-10	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,02
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	30953482-7314-4f5f-b04e-e0c28748d0c9	2024-01-10	2024-01-10	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,8
NL12	540012	734651OW	NL12	OW		2024-01-10	11:01:00	121395	508383	fa41e6e0-4666-42b4-8cfb-c2c82026e6d0	2024-01-10	2024-01-10	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,1
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	a9281b2f-1591-4846-b447-4863bcc05b0	2024-01-15	2024-01-15	10:01:00	CONCTTE	NKj	mg/l	N	OW											0,73
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	354b98f6-8f30-44ed-b060-eff4a1745b8f	2024-01-15	2024-01-15	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,28
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	7cd96206-5ea2-406b-b2ea-b6b548943808	2024-01-15	2024-01-15	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	9c8f3ecf-46b4-42d6-9cbf-b5329bcd2239	2024-01-15	2024-01-15	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	13c53c09-113d-4832-8669-8b04ac3625b5	2024-01-15	2024-01-15	10:01:00	CONCTTE	NKj	mg/l	N	OW											2,3
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	04ab54b8-728d-4be2-8124-a2454d231a92	2024-01-15	2024-01-15	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,37
NL12	613015	734833OW	NL12	OW		2024-01-15	10:01:00	129790	515357	d2784ca2-03dd-4945-b2ec-aa962b7b850a	2024-01-15	2024-01-15	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,3
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	d5094c54-727a-40f0-8934-4ab8f463fb87	2024-01-10	2024-01-10	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	04218B28-ac02-4d0b-9c53-b5dc98554837	2024-01-10	2024-01-10	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,19
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	b0d25a32-6c8a-41e5-9bb2-b37b6e990895	2024-01-10	2024-01-10	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,67
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	ce12efaa-9382-48be-b0d4-4d98f427f47e	2024-01-10	2024-01-10	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	fe5d9aab-b504-42c5-9933-8692630a2c0d	2024-01-10	2024-01-10	08:01:00	CONCTTE	NKj	mg/l	N	OW											2
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	66c2ec6e-020e-4d7c-9ad8-f7dbb0192454	2024-01-10	2024-01-10	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,3
NL12	618002	734632OW	NL12	OW		2024-01-10	08:01:00	123496	514837	291a3fab-39f6-4f1a-a2c9-9f81fcc9b9dc	2024-01-10	2024-01-10	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,4
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	ea475d1c-b5eb-4db8-bc7d-cd9d16d61321	2024-01-15	2024-01-15	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											11
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	22e55c59-56f9-468a-b2e5-5134fa1e4931	2024-01-15	2024-01-15	09:01:00	CONCTTE	NKj	mg/l	N	OW											1,7
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	7a7bd8f5-0491-4569-aaa9-d2151a27bef	2024-01-15	2024-01-15	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,73
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	6fbcba50-5e9b-4e1e-b392-9fc34578f6f9	2024-01-15	2024-01-15	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,11
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	a583a06f-a9c3-4f2b-92a6-6466d4503b60	2024-01-15	2024-01-15	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,7
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	51fb1f94-6b2d-46dc-9254-98eb11c1968f	2024-01-15	2024-01-15	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											11
NL12	670126	734826OW	NL12	OW		2024-01-15	09:01:00	144588	526605	6724e4d-402f-415c-8096-0383a15e406a	2024-01-15	2024-01-15	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,93
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	caff7ef5-c1aa-4d8d-8644-3cb18995c588	2024-01-15	2024-01-15	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,31
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	7290c260-3636-4698-8529-e17d54a44f15	2024-01-15	2024-01-15	09:01:00	CONCTTE	NKj	mg/l	N	OW											1,5
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	7fa5046c-d9bd-4cd7-b11a-f22d8a403a5f	2024-01-15	2024-01-15	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,7
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	6ab2f36a-ac7e-4ffe-a309-ba9e64450220	2024-01-15	2024-01-15	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	4ac5c12f-519f-43e4-9c41-31d3564cd6a4	2024-01-15	2024-01-15	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,6
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	b4101b9c-6da0-4fcb-8577-862985a61a2d	2024-01-15	2024-01-15	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,43
NL12	675115	734819OW	NL12	OW		2024-01-15	09:01:00	138570	527909	d806 7a09-0fe8-45d7-9033-d0744418D8df	2024-01-15	2024-01-15	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,28
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	3ffeeabc-d600-4137-b692-1e013f3983d0	2023-12-07	2023-12-07	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											0,03
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	dbe7c541-edb2-421b-a6d-4e629de2a68e	2023-12-07	2023-12-07	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	3dd912b3-4850-489e-aa03-7390bc06aae7	2023-12-07	2023-12-07	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW											0,98
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	00392336-d13c-4c32-a548-ac36d2eb0b6d	2023-12-07	2023-12-07	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW											0,61
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	18533577-c8e3-4ba9-90ca-b4fa53fed617	2023-12-07	2023-12-07	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	0de5de22-ae49-4260-885f-02369976d0b1	2023-12-07	2023-12-07	09:12:00	CONCTTE	Ptot	mg/l	P	OW											0,24
NL12	675119	731751OW	NL12	OW		2023-12-07	09:12:00	138710	527509	a6a391cb-e18f-4b59-9508-ff0184d96525	2023-12-07	2023-12-07	09:12:00	CONCTTE	NKj	mg/l	N	OW											2,2
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	cf9c0c87-5390-4180-a1e7-ebe2dc66bffa	2024-01-15	2024-01-15	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,84
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	266c284a-f1e9-4d64-a85e-b88acb2b19fb	2024-01-15	2024-01-15	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW											0,41
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	9cebad9d-2ce4-4e65-9d2b-a1457275bc0	2024-01-15	2024-01-15	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											3,5
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	155c25bc-cdb4-4312-8891-7154828B48B0	2024-01-15	2024-01-15	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	0ef09ed9-8ab0-4e5d-9c75-64e9f3f3a42a	2024-01-15	2024-01-15	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											3,5
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	71370737d-0cc3-42c7-b158-0a9d60f3c3b6	2024-01-15	2024-01-15	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,49
NL12	675120	734817OW	NL12	OW		2024-01-15	08:01:00	138255	526125	af9bdf6d-86a1-41e0-9271-8897bb366b7b4	2024-01-15	2024-01-15	08:01:00	CONCTTE	NKj	mg/l	N	OW											2,1
NL12	675129	734818OW	NL12	OW		2024-01-15	09:01:00	137832	527918	90888D66-b3a1-464c-9b18-4dde94fbb768	2024-01-15	2024-01-15

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NL12	463001	7353820W	NL12	OW		2024-01-23	08:01:00	111628	517286	95810a46-5daf-4393-bb2f-9a153f3ad6f2	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,43
NL12	463001	7353820W	NL12	OW		2024-01-23	08:01:00	111628	517286	2a4bb0d0-3706-4557-b5e0-d58305bc0909	2024-01-23	2024-01-23	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							1,1
NL12	463001	7353820W	NL12	OW		2024-01-23	08:01:00	111628	517286	ed28c365-3077-42cf-a634-9e89ea6d0f39	2024-01-23	2024-01-23	08:01:00	CONCTTE	NKj	mg/l	N	OW							3,1
NL12	463001	7353820W	NL12	OW		2024-01-23	08:01:00	111628	517286	27ba12b1-71e4-45ab-a251-a8d52b29e381	2024-01-23	2024-01-23	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,46
NL12	463001	7353820W	NL12	OW		2024-01-23	08:01:00	111628	517286	e40199ff-644b-457b-9c8f-590958133809	2024-01-23	2024-01-23	08:01:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	5e22ca2c-70b0-41df-9a79-8f85eee62767	2024-01-23	2024-01-23	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,71
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	31bcfe35-3deb-4d28-b733-c3a1064ea10c	2024-01-23	2024-01-23	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,54
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	5497d82d-9ec9-4a4f-a8ce-04ab1ec41bc2	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,59
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	68fd3212-20a1-4a3e-939b-876cf32a1450	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	75920b07-4c80-477c-aea9-d24459a0272d	2024-01-23	2024-01-23	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,81
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	c4d6ee2f-713b-4881-8ddf-a0076609275f5	2024-01-23	2024-01-23	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,61
NL12	464001	7353810W	NL12	OW		2024-01-23	08:01:00	113503	516972	9adbbda1-eaf2-405a-9c5b-f252ed48732a	2024-01-23	2024-01-23	08:01:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	26b8d914-8b9c-445a-87db-28ca610e0b03	2024-01-23	2024-01-23	01:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	e264fb80-594b-40a5-8c69-89d5b1c51a63	2024-01-23	2024-01-23	01:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,44
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	d3c8399a-04a2-4c6f-a485-7197df0d8feb	2024-01-23	2024-01-23	01:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,1
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	7f97dd4c-89a9-4481-81e1-653d49b8f48f	2024-01-23	2024-01-23	01:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	c9cab6a4-5d65-4d64-b186-b829e783a264	2024-01-23	2024-01-23	01:01:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	df322f68-b007-43f6-af61-67829e303904	2024-01-23	2024-01-23	01:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	465003	7352180W	NL12	OW		2024-01-23	01:01:00	111777	515112	5847e54a-22aa-4d5f-82e8-daef575f1d88	2024-01-23	2024-01-23	01:01:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	31f6c106-4186-4f19-8334-7d1940853dbd	2024-01-23	2024-01-23	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,9
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	f8101460-8f6b-489b-9b1f-af9e0277e614	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	345d8f69-81e5-49c9-9835-1bf24682f6a6	2024-01-23	2024-01-23	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							1,3
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	c968226d-c92c-4bda-92c9-92393f79bf47	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,1
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	16e56378-08fe-4db6-8f67-5c8d0194bbc3	2024-01-23	2024-01-23	10:01:00	CONCTTE	NKj	mg/l	N	OW							3,5
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	8a2e7899-008b-4874-b635-dbdcb5af9162	2024-01-23	2024-01-23	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,12
NL12	470202	7353980W	NL12	OW		2024-01-23	10:01:00	108380	518612	6282a08d-0890-4ad0-8a7e-8d28e7bfee7	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	9f99f349-8109-477a-9bb8-830d1b3c6041	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	22cb8fb9-d5d7-498a-8077-d071d8d8f2f9	2024-01-23	2024-01-23	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							4,8
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	89ff0443-d8b2-4777-b88b-4917b5641bd2	2024-01-23	2024-01-23	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,21
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	198f1dc5-148b-43ec-bedf-430c94c84b78	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,48
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	839a7807-dede-4aea-bf82-86d15d4a1774	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	870e2596-6c38-43f0-9589-d352f1934049	2024-01-23	2024-01-23	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,53
NL12	470203	7353990W	NL12	OW		2024-01-23	10:01:00	109125	518071	c436b776-5c51-4c74-985d-782a41e6571a	2024-01-23	2024-01-23	10:01:00	CONCTTE	NKj	mg/l	N	OW							6,5
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	4704b022-bd2d-45c9-8c10-f8a2be0d4351	2024-01-24	2024-01-24	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	ef1bd7e0-d9e0-421c-ba0d-0ac1624e459e	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,79
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	fb9fc3a7-9f89-47ad-8163-488b1afbe7ae	2024-01-24	2024-01-24	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,5
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	7f3aaaf3-a3dd-4c14-9907-b6193073f384	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	ba653a1f-1c83-4497-afac-9e8ba8c954be	2024-01-24	2024-01-24	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,83
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	d7565ea3-640b-4114-bd94-b6fcfcdcf137	2024-01-24	2024-01-24	12:01:00	CONCTTE	NKj	mg/l	N	OW							6,4
NL12	471104	7356430W	NL12	OW		2024-01-24	12:01:00	113097	499983	7c78b1c6-3f36-4653-a9d2-c4d9e9ef948a	2024-01-24	2024-01-24	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,68
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	71324285-bfc6-4650-bef1-8f1b5910591c	2024-01-23	2024-01-23	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,17
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	a68239cc-d197-44dd-8b09-155ef9ba4c5ea	2024-01-23	2024-01-23	10:01:00	CONCTTE	PO4	mg/l	Pnf	OW							1,7
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	8ec83f06-c5d0-405d-84e1-c4a9083ce453	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	de9d3162-e2ac-40c0-be15-c568f8dde4c3	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	c6d0daed-0b74-4501-9f8f-710882236967	2024-01-23	2024-01-23	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	8ee586a9-6997-424a-b433-86e45bae1863	2024-01-23	2024-01-23	10:01:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	490202	7352080W	NL12	OW		2024-01-23	10:01:00	105481	511810	bad02939-7242-4315-a36e-1b89ea7a7d32	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW							2
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	9c91be18-9ce8-4bac-becd-0de637d7e093	2024-01-23	2024-01-23	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	ebeb1404-91a5-4bd0-a12e-99bde7e510dd	2024-01-23	2024-01-23	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,71
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	d20f5900-c7a1-4e63-b343-4ca384db4be4	2024-01-23	2024-01-23	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,77
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	ab54e920-715a-4354-984a-84358492c2d1	2024-01-23	2024-01-23	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,3
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	8605DF75-4129-4fbe-967e-236811db832f	2024-01-23	2024-01-23	12:01:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	ec14c539-63cf-4728-a391-cb46cb94ee3b	2024-01-23	2024-01-23	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	491201	7352170W	NL12	OW		2024-01-23	12:01:00	110061	515474	3b888f53-022d-4727-806f-39884f46d7f9	2024-01-23	2024-01-23	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,77
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	c5db5657-9d34-4cc9-ae84-3ed6dc44c37	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW							0,4
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	8158993e-befc-4390-86f2-b090f1a25fc2	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,4
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	f1a6188c-568a-4e24-a22f-01e002fbf8e32	2024-01-24	2024-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW						<	0,01
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	7097657a-6eba-4613-a11f-7b5c54a09d7d	2024-01-24	2024-01-24	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW						<	0,005
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	a0e15dfc-7daa-4e2d-b92c-3618c3b41066	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	3a8a491c-2fd5-458a-ae72-1886f210ea56	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							2,4
NL12	4N0804	7356330W	NL12	OW		2024-01-24	09:01:00	102867	507038	a6d4d3e9-dfb4-42dd-9c5c-600767abe447	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW						<	0,03
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	87c05f34-1442-4f1c-9f0c-eb6995f5182a	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,055
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	ef0c7c68-5137-4542-9bb9-78dd8ab429af	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW						<	0,05
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	1940631a-4027-4305-b7e8-a910a8aa8ec7	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	2b9fe209-b4b2-45c5-abe9-2509835185b0	2024-01-23	2024-01-23	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	a7693e66-2b07-4507-98c2-138de71279dc	2024-01-23	2024-01-23	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	a42f88c8-98cf-4a99-8564-c7da8d3d3a2d	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	4N0806	7353960W	NL12	OW		2024-01-23	10:01:00	104185	521082	023e8ff9-4838-4c6f-8454-c1387934fea6	2024-01-23	2024-01-23	10:01:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	a8979676-785b-47b4-9032-7679c3ce8c9	2024-01-23	2024-01-23	08:01:00	CONCTTE	NKj	mg/l	N	OW							3,6
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	8acdc18a-b2ee-427d-acc9-7bc55d502814	2024-01-23	2024-01-23	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,77
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	d130db3c-f6dd-4f7e-ac11-3527bc535cdf	2024-01-23	2024-01-23	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,94
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	0ec5359c-86a6-4725-bfd3-c9a8bdc20086	2024-01-23	2024-01-23	08:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,65
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	8ed12a1d-a65e-4051-9df2-db5da1107863	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	c661131e-898f-4a26-b2bb-8baa252d5ae9	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,74
NL12	4N0807	7353840W	NL12	OW		2024-01-23	08:01:00	110792	518070	8e9e8f35-3b65-4b7d-8978-f19ab6435f27	2024-01-23	2024-01-23	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW							2,1
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	4c1fb7b0-0764-439a-8f5d-8190797ce1a7	2024-01-23	2024-01-23	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,61
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	e13155f0-8b0c-41a4-890b-7eb16396f624	2024-01-23	2024-01-23	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,96
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	e0c0d1dd-6743-4037-94cc-57698f821f21	2024-01-23	2024-01-23	11:01:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	6c575a8f-0ad8-4a23-a2c8-7dfe8077a461	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,59
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	c83b9b20-e5ee-400b-a368-b6169dfe42dd	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	d2df946d-9316-4905-888b-5df5fa295f22	2024-01-23	2024-01-23	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,64
NL12	4N0808	7353540W	NL12	OW		2024-01-23	11:01:00	120893	574555	4e5e5510-8e88-40f8-b1c3-150c8cd977fa	2024-01-23	2024-01-23	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,43
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	4d696b32-ca6d-4140-bcc9-200d6b42b24a	2024-01-23	2024-01-23	11:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,46
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	5f8a9cd0-a22c-46b1-9359-b9337819c2484	2024-01-23	2024-01-23	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,72
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	004b947d-6812-4029-975c-66cfea2a2e98	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	71293f65-a319-4f6f-a3a3-d2f64f3c617	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	d157d618-f984-45de-b270-26f40bf4cfbd	2024-01-23	2024-01-23	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	40387ea4-0f8d-4b14-aae3-8fae2b9b868e	2024-01-23	2024-01-23	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,92
NL12	4N0816	7353570W	NL12	OW		2024-01-23	11:01:00	121552	572242	7fece6b4-8380-4d29-a16d-2ebfd65b1d1d	2024-01-23	2024-01-23	11:01:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	62ef2080-e664-4afe-8096-42c40f384b8e	2024-01-23	2024-01-23	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	65ddabc7-950a-4afe-bb7f-0cf6e8926496	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,4
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	4f0d0a2d-8659-4902-bbcb-d8f4d52b21f6	2024-01-23	2024-01-23	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	3705cf5c-295a-42d1-96a5-add3c3e0ed64	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	434405ff-d7d4-4ac0-93a1-6eeabe661c9a	2024-01-23	2024-01-23	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,78
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	059bcc8c-36f9-4718-8bb1-1140fc6cabbf	2024-01-23	2024-01-23	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,41
NL12	BDV004	7353910W	NL12	OW		2024-01-23	09:01:00	105582	516618	5def444e-a320-44f7-b3c7-48700795ffcb	2024-01-23	2024-01-23	09:01:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	98bad8fc-92d5-4c8e-a9d7-b237aa05d90e	2024-01-23	2024-01-23	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,55
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	51a2799c-1e30-453c-ab1f-4c5853091a7d	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,24
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	8bf5e5a7-56d9-4c33-b8be-020bdc0e11cc	2024-01-23	2024-01-23	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	6e9024e8-0e70-40fb-af08-5d892bfb81e	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	02af217f-539d-40cd-8067-57c11f80865c	2024-01-23	2024-01-23	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	a0a850d6-d7ed-441b-b1e4-df8d5fb2a273	2024-01-23	2024-01-23	09:01:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	BDV012	7353930W	NL12	OW		2024-01-23	09:01:00	107012	519408	8385f7bb-a9b5-43d0-9edb-9005ce898e9	2024-01-23	2024-01-23	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,25
NL12	MM9001	7353630W	NL12	OW		2024-01-24	10:01:00	105756	504053	df0c57a2-01dd-4d6f-aedf-7bf047dacedd	2024-01-24	2024-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						<	0,05
NL12	MM9001	7353630W	NL12	OW		2024-01-24	10:01:00	105756	504053	6d22a83a-e639-490c-b07c-a345fc8b4ee	2024-01-24	2024-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	MM9001	7353630W	NL12	OW		2024-01-24	10:01:00	105756	504053	2397cb14-87a2-41db-9d1e-da9f6887f7c7	2024-01-24	2024-01-24	10:01:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	MM9002	7353650W	NL12	OW		2024-01-24	09:01:00	106128	504016	61d2e6f9-4117-4ef2-852e-26c914027c4c	2024-01-24	2024-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,57
NL12	MM9002	7353650W	NL12	OW		2024-01-24	09:01:00	106128	504016	333c20c0-d033-49fe-9070-ae4edafc8a75	2024-01-24	2024-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,5
NL12	MM9002	7353650W	NL12	OW		2024-01-24	09:01:00	106128	504016	fd846b64-2de8-403a-9c63-d52712670984	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	MM9003	7353640W	NL12	OW		2024-01-24	09:

NL12	STORT033	7350450W	NL12	OW		2024-01-17	12:01:00	138636	519935	5e0ea0b6-4937-4c74-b3d0-31d0cad1fe0b	2024-01-17	2024-01-17	12:01:00	CONCTTE	NKj	mg/l	N	OW											61	
NL12	STORT033	7350450W	NL12	OW		2024-01-17	12:01:00	138636	519935	a0fb9376-1d91-4b6e-815d-7d701b2df9d6	2024-01-17	2024-01-17	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,46	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	1509205e-f08a-41b6-9d10-348cef541ad5	2024-01-17	2024-01-17	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,72	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	a244899c-d1cb-4caf-b385-884859142951	2024-01-17	2024-01-17	12:01:00	CONCTTE	NKj	mg/l	N	OW											2,3	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	28030de7-99ec-49e3-8305-904538e348a1	2024-01-17	2024-01-17	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											2,3	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	37657e22-89c9-4c5c-99f3-9b517d0386f	2024-01-17	2024-01-17	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	73679057-7492-4f6e-8e2a-dd10fac37990	2024-01-17	2024-01-17	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,96	
NL12	STORT034	7350460W	NL12	OW		2024-01-17	12:01:00	138432	519764	b6dbc2d8-7f53-4a43-a03e-ad6c57aaad3f	2024-01-17	2024-01-17	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW											2,3	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	8bc5852a-c8d0-4983-92de-d50d28cdc948	2024-01-23	2024-01-23	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW											14	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	5718630b-c259-465e-96ec-5cc9a265aa2c	2024-01-23	2024-01-23	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,93	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	e190a6a9-89f1-4894-ad09-2764098a840b	2024-01-23	2024-01-23	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,17	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	d6adc1d9-f5af-4453-bb10-3d2c5de44d3d	2024-01-23	2024-01-23	02:01:00	CONCTTE	NKj	mg/l	N	OW											16	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	e3df7a41-bcde-4a10-9f4a-dbdcb9e0abed	2024-01-23	2024-01-23	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1	
NL12	STORT044	7353580W	NL12	OW		2024-01-23	02:01:00	120202	508720	304e6bec-f6ee-4416-8f03-73bc224d07d5	2024-01-23	2024-01-23	02:01:00	CONCTTE	Ptot	mg/l	P	OW											2,7	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	74e430e2-12a7-4414-8bc7-f73dbfea162d	2024-01-23	2024-01-23	02:01:00	CONCTTE	NKj	mg/l	N	OW											5,8	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	cf56f642-e071-4821-aca6-dc935c32c851	2024-01-23	2024-01-23	02:01:00	CONCTTE	Ptot	mg/l	P	OW											0,93	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	d846634e-6f56-4720-a376-c26e8c1b0b2	2024-01-23	2024-01-23	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,3	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	ad700450-0189-4863-baae-fe6f6c5cef3c	2024-01-23	2024-01-23	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	c8437b0c-212e-49a0-9da9-d1fb7a3f9d56	2024-01-23	2024-01-23	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW											4,2	
NL12	STORT045	7353590W	NL12	OW		2024-01-23	02:01:00	121395	508383	8d0b96e1-b7fb-4304-9b07-da3867365869	2024-01-23	2024-01-23	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,2	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	00733410-b23d-4d23-81b7-5bd48cafd7e0	2024-01-24	2024-01-24	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,8	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	bdcda94b-132f-4006-aa23-b4d6b73b73d	2024-01-24	2024-01-24	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	0e31c676-993d-4b28-a7ea-1aadfea1e2d2	2024-01-24	2024-01-24	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,8	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	8c490d4b-f9ef-4328-9639-a145c4cd312b	2024-01-24	2024-01-24	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,35	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	8176251a-814e-4153-9f8e-39c134e429e7	2024-01-24	2024-01-24	08:01:00	CONCTTE	NKj	mg/l	N	OW											2,7	
NL12	STORT050	7347950W	NL12	OW		2024-01-24	08:01:00	127789	503168	f685c2c-2e5d-4d20-a2be-bf855dde30e6	2024-01-24	2024-01-24	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,8	
NL12	STORT051	7347960W	NL12	OW		2024-01-24	09:01:00	127403	502976	41aadf9d-2ef2-4f4e-a301-1bc0e8bc845a	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,62	
NL12	STORT051	7347960W	NL12	OW		2024-01-24	09:01:00	127403	502976	60facad-72e0-4dd3-b023-eb1d9b900258	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,4	
NL12	STORT051	7347960W	NL12	OW		2024-01-24	09:01:00	127403	502976	1853a3c1-9ac7-4015-b636-5506f2f81351	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	STORT051	7347960W	NL12	OW		2024-01-24	09:01:00	127403	502976	3ee14856-b7a3-4775-a49c-dc9136ff74e3	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW											3,7	
NL12	STORT051	7347960W	NL12	OW		2024-01-24	09:01:00	127403	502976	86405159-2bba-4d34-a98f-c5bd2500c446	2024-01-24	2024-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,78	
NL12	STORT054	7347970W	NL12	OW		2024-01-24	09:01:00	126348	501360	11c49b72-c486-422b-8a3e-e36fd731acfe	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW											2	
NL12	STORT054	7347970W	NL12	OW		2024-01-24	09:01:00	126348	501360	5b5bc530-07ad-40e7-8508-c63f66190622	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,99	
NL12	STORT054	7347970W	NL12	OW		2024-01-24	09:01:00	126348	501360	41dad397-3509-4d2a-8038-6b557168d4dd	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,06	
NL12	STORT054	7347970W	NL12	OW		2024-01-24	09:01:00	126348	501360	0fb3b9b7-a4a0-49ce-8ea0-c69ebbc1be54	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	fa666c69-9e1d-4b6f-ad94-2584491ab496	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,1	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	f5933c34-d3fe-456d-a715-6543a3d426e6	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,05	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	6b98db3c-ae1c-4a62-8039-d87a891ea792	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,4	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	62475164-26d8-4316-88a5-42fa13f46691	2024-01-24	2024-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,19	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	7de00573-c11b-42e6-ad27-edb7868dbaae	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW											2,1	
NL12	STORT055	7347980W	NL12	OW		2024-01-24	09:01:00	126482	501576	d54f122c-bbf4-4efe-8803-0bb504f04f1f	2024-01-24	2024-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,4	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	377019c5-3429-4710-a24b-987ad7716091	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,44	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	a30f5f83-e490-4806-960a-e4a94fd8de90	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	03c2016f-c19f-46fe-86c5-097e866dc879	2024-01-24	2024-01-24	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2,4	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	f730cf2-c9 2174-400d-8cac-df9367555446	2024-01-24	2024-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,48	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	adf50f8f-6e7c-484f-8293-611764fb1785	2024-01-24	2024-01-24	10:01:00	CONCTTE	NKj	mg/l	N	OW											4,3	
NL12	STORT070	7348040W	NL12	OW		2024-01-24	10:01:00	122318	493939	3f861ff f-186f-46ef-b868-37c06cca31b	2024-01-24	2024-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,81	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	57b7ce45-cd31-41b2-a2e6-29acc6f32c57	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	46231b93-69c4-4a95-b939-ca027b0aabef	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	426a1000-8ef6-4169-8682-4506464b151bf	2024-01-24	2024-01-24	10:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,22	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	4dd916f0-ef45-4d8a-aeeb-27cdf78fc18d	2024-01-24	2024-01-24	02:01:00	CONCTTE	Ptot	mg/l	P	OW											0,44	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	4ef0fc02-4078-492a-b3c2-a5d5d0ef462e	2024-01-24	2024-01-24	02:01:00	CONCTTE	NKj	mg/l	N	OW											3,2	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	72e40de2-888a-47dc-807c-9fb81cdf92d67	2024-01-24	2024-01-24	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,74	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	cfc15a10-c0b6-41af-b30d-731925d99393	2024-01-24	2024-01-24	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,53	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	337db391-2fc4-4699-a3d9-e21a9512d629	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	STORT049	7347940W	NL12	OW		2024-01-24	02:01:00	111451	504349	304e6626-0d0d-4061-a66d-d325d6a2f24a	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,72	
NL12	STORT047	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	f72a490f-8257-4dd6-bb58-2572bdb9415	2024-01-24	2024-01-24	01:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,83	
NL12	STORT048	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	bf330678-4872-4141-8573-c1c82385e68f	2024-01-24	2024-01-24	01:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,08	
NL12	STORT048	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	b1bb4341-99f8-4e54-821e-2c3844db040	2024-01-24	2024-01-24	01:01:00	CONCTTE	NO2	mg/l	Nnf	OW										<	0,01	
NL12	STORT048	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	3160ed80-3695-4df6-a0fc-7e53f9d56497	2024-01-24	2024-01-24	01:01:00	CONCTTE	NKj	mg/l	N	OW											5,8	
NL12	STORT048	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	63428fe8-0bcd-4259-a643-03ce3cf63853	2024-01-24	2024-01-24	01:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,08	
NL12	STORT048	7347930W	NL12	OW		2024-01-24	01:01:00	111298	504436	2ea98753-4566-4018-8297-077c247a58f7	2024-01-24	2024-01-24	01:01:00	CONCTTE	Ptot	mg/l	P	OW											0,47	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	63708f9c-ce1c-4859-bd71-b044a6c7876f	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	6f3a1239-c8b5-40f6-b45f-983486b9f578	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,73	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	e9726f67-45b3-42a6-976c-cbb132b07710	2024-01-24	2024-01-24	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW											3	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	416a1fee-229f-4b99-8852-76536c189fb	2024-01-24	2024-01-24	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,78	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	0e134f92-2059-45f1-ac36-4ce9961f8c1	2024-01-24	2024-01-24	02:01:00	CONCTTE	NKj	mg/l	N	OW											8,1	
NL12	STORT047	7347920W	NL12	OW		2024-01-24	02:01:00	113719	506464	88c71af3-65c6-42a2-915a-ac77cc85287e	2024-01-24	2024-01-24	02:01:00	CONCTTE	Ptot	mg/l	P	OW											1,3	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	53846636-3d92-41a2-a437-253c2b923924	2024-01-24	2024-01-24	02:01:00	CONCTTE	NKj	mg/l	N	OW											7,1	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	3f2c008b-43e1-4700-8e10-33afb5199f9c	2024-01-24	2024-01-24	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,66	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	9727900c-84a9-47ed-be4a-24f12c99d8d1	2024-01-24	2024-01-24	02:01:00	CONCTTE	Ptot	mg/l	P	OW											0,6	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	0f8c171e-83da-4907-846c-c2ab3226bbca	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,64	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	e5f4d9c7-5bc1-4eac-aa61-8d55b6140185	2024-01-24	2024-01-24	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	STORT046	7347910W	NL12	OW		2024-01-24	02:01:00	114204	506507	e35db16e-5ea5-41df-96c9-833f2a4b5dbb	2024-01-24	2024-01-24	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW											1,9	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	81eea280-d4e5-4d64-b148-d04b886e8556	2024-01-24	2024-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	08cf6c98-d215-4909-be15-44b9f7c6385b	2024-01-24	2024-01-24	10:01:00	CONCTTE	NKj	mg/l	N	OW											2	
NL12	STORT071	7348050W	NL12	OW		2024-01-24	10:01:00	122277	496076	85605e6c-fdb9-4e2d-beb3-718432f95fc0	2024-01-24	2024-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW											0,32	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	323040db-0901-4927-9389-d7946df13ca4	2024-01-24	2024-01-24	11:01:00	CONCTTE	Ptot	mg/l	P	OW											0,24	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	6c445e71-6584-4394-8b6c-558b3f8c1920	2024-01-24	2024-01-24	11:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1,1	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	cfd54940-cfba-4e16-89e9-7bd9cd6447e	2024-01-24	2024-01-24	11:01:00	CONCTTE	NKj	mg/l	N	OW											1,6	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	a6c1d6c6-6419-4527-99bf-7c1d71e5ad3a	2024-01-24	2024-01-24	11:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1,1	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	c0160b70-feb9-432a-9125-67384d7a97e0	2024-01-24	2024-01-24	11:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,18	
NL12	STORT072	7348060W	NL12	OW		2024-01-24	11:01:00	122359	493949	2a6dc47f-c7b8-4634-a272-40010e9315db	2024-01-24	2024-01-24	11:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	3b30fb49-4539-4be2-9852-8224fa986b0c	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,16	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	6b0ad871-c0ca-4d86-b22e-51bf3877b7b9	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,56	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	702ba547-f9a1-4828-9a49-1b822d1cc881	2024-01-24	2024-01-24	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW											2	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	6fe071ee-3d35-4bad-9b34-f8cb2f899e16	2024-01-24	2024-01-24	12:01:00	CONCTTE	NKj	mg/l	N	OW											3,1	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	2a4daac3-64e7-4a6d-9d5a-5661394f4442	2024-01-24	2024-01-24	12:01:00	CONCTTE	Ptot	mg/l	P	OW											0,65	
NL12	STORT075	7348090W	NL12	OW		2024-01-24	12:01:00	112609	494057	57dd9fe3-b3ac-4424-a530-c401e3745bc9	2024-01-24	2024-01-24	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,72	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	70bb2ba6-dac9-4a2f-8c3f-b542c7783ac7	2024-01-24	2024-01-24	08:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	19ec9e40-0cea-4eeb-87cf-ac9fa2102500	2024-01-24	2024-01-24	08:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,93	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	2ef777c6-1eee-4c9c-9ec0-1e684fec4395	2024-01-24	2024-01-24	08:01:00	CONCTTE	NH4	mg/l	Nnf	OW											3	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	5d1d2b77-3186-4332-aec5-0764c728fd0	2024-01-24	2024-01-24	08:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,97	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	131c3ec0-eebe-4e55-b35e-77fc56de7cec	2024-01-24	2024-01-24	08:01:00	CONCTTE	Ptot	mg/l	P	OW											0,67	
NL12	STORT084	7348130W	NL12	OW		2024-01-24	08:01:00	123169	502984	2298f05b-e3e9-4b7e-ba54-1219c8b2b332	2024-01-24	2024-01-24	08:01:00	CONCTTE	NKj	mg/l	N	OW											4,1	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	7fd6d142-4ecf-4e99-a1d1-c65e114a34b8	2024-01-24	2024-01-24	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,39	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	3d54626e-2b9a-46f8-99f2-e40578b994ba	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW											1	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	606fbf57-1a8d-47c8-ac40-8d6b6d6c8d8	2024-01-24	2024-01-24	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	42bf3e57-7e84-431f-89db-53669484d450	2024-01-24	2024-01-24	09:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											1	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	27b3d6c0-ddae-4067-bf66-aef530b082e7	2024-01-24	2024-01-24	09:01:00	CONCTTE	NKj	mg/l	N	OW											3,9	
NL12	STORT086	7348150W	NL12	OW		2024-01-24	09:01:00	125190	495428	0949fc24-e074-4fd2-abd1-46073c0e121a	2024-01-24	2024-01-24	09:01:00	CONCTTE	Ptot	mg/l	P	OW											0,53	
NL12	STORT087	7353620W	NL12	OW		2024-01-23	01:01:00	108617	525061	941b8d17-e26a-4409-9f61-2f5b91d55843	2024-01-23	2024-01-23	01:01:00	CONCTTE	NH4	mg/l	Nnf	OW											0,85	
NL12	STORT087	7353620W	NL12	OW		2024-01-23	01:01:00	108617	525061	33d4e94e-3932-4073-b5c9-c99116e0df2	2024-01-23	2024-01-23	01:01:00	CONCTTE	NO3	mg/l	Nnf	OW											0,12	
NL12	STORT087	7353620W	NL12	OW		2024-01-23	01:01:00	108617	525061	e7de59dc-0e2a-446c-ae3e-109017db4a6d	2024-01-23	2024-01-23	01:01:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	STORT087	7353620W	NL12	OW		2024-01-23	01:01:00	108617	525061	473a4c99-8a39-49f7-9865-c970bf439e0e	2024-01-23	2024-01-23	01:01:00	CONCTTE	Ptot	mg/l	P	OW											0,95	
NL12	STORT087	7353620W	NL12	OW		2024-01-23	01:01:00	108617	525061	6c003b0c-65de-41b5-95a2-5747a0b702ec	2024-01-23	2024-01-23	01:01:00	CONCTTE	NKj	mg/l	N	OW			

NL12	208005	7361510W	NL12	OW		2024-02-01	09:02:00	119686	539581	9471df5e-a049-4b2d-bdf6-554af52ac754	2024-02-01		2024-02-01	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	208005	7361510W	NL12	OW		2024-02-01	09:02:00	119686	539581	2b08c9e3-0a56-4dd2-a21c-c1560c0e67da	2024-02-01		2024-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	208005	7361510W	NL12	OW		2024-02-01	09:02:00	119686	539581	9682d620-68a3-4b84-b4d9-013641ff9f01	2024-02-01		2024-02-01	09:02:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	208005	7361510W	NL12	OW		2024-02-01	09:02:00	119686	539581	5b4f05b6-8714-44f8-8af3-ee720d6fbcb6	2024-02-01		2024-02-01	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	11c45b97-5511-478e-80af-cf92b6166d06	2024-02-01		2024-02-01	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,85
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	5ac4efc3-ae92-45f0-bf5e-87d0f4119451	2024-02-01		2024-02-01	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	55d18005-a405-4cee-948c-3a7242592f0a6	2024-02-01		2024-02-01	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	35f1d930-bd47-4c45-826d-c38ac263a560	2024-02-01		2024-02-01	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	ae5e0bdf-b7c0-446a-a60b-6ce9b631cd6d	2024-02-01		2024-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	9b4cf8d-2d56-4141-a168-3a23a030e320	2024-02-01		2024-02-01	09:02:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	208017	7361520W	NL12	OW		2024-02-01	09:02:00	121164	539381	9acd86c2-53b2-45f2-91ef-f17b8a7ab972	2024-02-01		2024-02-01	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,5
NL12	177201	7361500W	NL12	OW		2024-02-01	08:02:00	122680	542350	bac45b45-9c3a-4c2f-b0ce-a7b488540862	2024-02-01		2024-02-01	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	177201	7361500W	NL12	OW		2024-02-01	08:02:00	122680	542350	5849164S-b070-455d-b2f7-c94a40f3aa94	2024-02-01		2024-02-01	08:02:00	CONCTTE	Pnf	mg/l	Pnf	OW							0,24
NL12	177201	7361500W	NL12	OW		2024-02-01	08:02:00	122680	542350	8b039f06-9bb2-4a77-9187-8e479ee30950	2024-02-01		2024-02-01	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	09e03007-b58e-4647-b866-9af5b695d1e3	2024-02-01		2024-02-01	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	4b71df2c-4716-44c5-9e1c-332ea9a874c5	2024-02-01		2024-02-01	09:02:00	CONCTTE	Nkj	mg/l	N	OW							1,3
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	37e1af8d-4a4a-4154-854b-72eaa29b9d03	2024-02-01		2024-02-01	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,35
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	31905fc0-27ae-408e-9f75-f1c78e4588f0	2024-02-01		2024-02-01	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	6ffc7a73-7839-4fe6-a9b7-895c5c2bdd19	2024-02-01		2024-02-01	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	732ce2fc-0180-4b6f-9bcf-e6462332c6b0	2024-02-01		2024-02-01	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,3
NL12	177101	7361530W	NL12	OW		2024-02-01	09:02:00	122010	538377	8247cd01-0e81-4fab-bb52-b9c8bb4d059f	2024-02-01		2024-02-01	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	0be01803-8391-4373-b7ad-a370cb7cd982	2024-02-02		2024-02-02	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,77
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	a72341d7-2c37-4af0-9f5f-e2b3b97d9e87	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							2,1
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	d356ae73-f733-44da-a425-6226278b47b38	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	648f5cde-2475-480c-91e6-fae8bc4864fa	2024-02-02		2024-02-02	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,54
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	99be6244-d7ab-40e3-8013-81c37a2d0c0b	2024-02-02		2024-02-02	11:02:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	d14835ec-5f38-48ea-9991-b819446c7a0f	2024-02-02		2024-02-02	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	131302	7362550W	NL12	OW		2024-02-02	11:02:00	109149	533460	ab82d3dc-5edf-4f91-926d-abd0086d4fab	2024-02-02		2024-02-02	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,2
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	4406d9d0-facc-42dd-9530-61bd91911866	2024-02-01		2024-02-01	08:02:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	0644899f-612a-4966-96ed-7bc01ef86a16	2024-02-01		2024-02-01	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,33
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	eac1b2dd-5b8c-45fa-b810-a9d4d45e6ba8	2024-02-01		2024-02-01	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	d928d486-a21d-4194-bd6e-176cc81f4337	2024-02-01		2024-02-01	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,3
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	9f4c76a4-6d62-4705-9732-fa2dc006330	2024-02-01		2024-02-01	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	d56d2286-0a82-45f9-a86d-481e5615e590	2024-02-01		2024-02-01	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	071006	7361490W	NL12	OW		2024-02-01	08:02:00	123800	543160	2b3ef0fc-eb25-456c-8a3c-ace85a2f470c	2024-02-01		2024-02-01	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	dfb8a999-5888-46f8-a323-8cf7346d068e	2024-02-02		2024-02-02	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,74
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	241e615b-9405-4338-ab2a-416bba1ab449	2024-02-02		2024-02-02	09:02:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	65adba03-b224-4f52-8758-5a2b48af0855	2024-02-02		2024-02-02	09:02:00	CONCTTE	Nkj	mg/l	N	OW							1,8
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	3f276d60-feab-4ab7-9603-b511a88e49ee	2024-02-02		2024-02-02	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	29c53ff1-e5b-4726-9772-9034bc41dc56	2024-01-31		2024-01-31	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	ed71d3f8-5ccb-45d8-ae6e-353b993ea486	2024-01-31		2024-01-31	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,44
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	dbdf66e4-6991-4cc2-b172-55c85d667e0a	2024-01-31		2024-01-31	12:01:00	CONCTTE	Nkj	mg/l	N	OW							3
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	a65d60d5-e708-4257-afe1-d7e5960b7543	2024-01-31		2024-01-31	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	f0326c67-0aed-4264-8655-09192ef691bc	2024-01-31		2024-01-31	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	683fa700-5bd3-4b2a-be00-5843e952a3f70	2024-01-31		2024-01-31	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	440023	7355250W	NL12	OW		2024-01-31	12:01:00	112700	495640	76b0330d-332b-4769-881c-b231b0b7ec4da	2024-01-31		2024-01-31	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,37
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	6bbb42a0-5a5a-435c-97f3-126d4cab8411	2024-01-22		2024-01-22	01:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,64
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	dccc7043-cc8e-4504-9eea-34c639c1ca76	2024-01-22		2024-01-22	01:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	0b52c538-82b8-4449-b299-dd599776d8d2	2024-01-22		2024-01-22	01:01:00	CONCTTE	Pnf	mg/l	Pnf	OW							0,3
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	19ec3bb7-d8b6-4031-842a-8df2b7d07103	2024-01-22		2024-01-22	01:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,7
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	926ee4af-69dc-4482-8de7-f46680585816	2024-01-22		2024-01-22	01:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	f1275325-f88d-4d89-9100-8d05a0051a6a	2024-01-22		2024-01-22	01:01:00	CONCTTE	Nkj	mg/l	N	OW							6,2
NL12	452007	7346330W	NL12	OW		2024-01-22	01:01:00	121118	514709	5d729956-6b74-4a91-9ad7-4973266dbcea	2024-01-22		2024-01-22	01:01:00	CONCTTE	Ptot	mg/l	P	OW							0,88
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	1e795040-e926-41b7-bd70-aa2b71c357ac	2024-01-22		2024-01-22	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,25
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	312a629b-2d25-4544-be58-4e0648818ffe	2024-01-22		2024-01-22	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	0621ab9b-5c58-4de0-8a47-7961616fc1af	2024-01-22		2024-01-22	12:01:00	CONCTTE	Pnf	mg/l	Pnf	OW							0,47
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	62b4b1a0-bdff-4883-99ba-f9b923b854e6	2024-01-22		2024-01-22	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	2f409612-b233-48e4-bbfd-a279ae448eb5	2024-01-22		2024-01-22	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,26
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	24c1616e-81bc-4dda-8ced-1abac18fdbed	2024-01-22		2024-01-22	12:01:00	CONCTTE	Nkj	mg/l	N	OW							2,8
NL12	485103	7346380W	NL12	OW		2024-01-22	12:01:00	119062	515138	45a1d4a1-51e3-4909-9fb8-93043882d303	2024-01-22		2024-01-22	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,61
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	433f658c-a29b-436d-b8fb-906e61dff1dc	2024-01-22		2024-01-22	12:01:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	65062621-5b2c-481f-ab88-7c86b85acc6c	2024-01-22		2024-01-22	12:01:00	CONCTTE	NO3	mg/l	Nnf	OW							0,74
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	a10e4dea-b0dd-4fa9-9b2f-2cc38657a90d	2024-01-22		2024-01-22	12:01:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	94a19e57-7826-4966-b687-2e455545c5c8	2024-01-22		2024-01-22	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,038
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	e1ca1975-2550-4138-8846-80606cd16e60	2024-01-22		2024-01-22	12:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,75
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	c1efda32-42cb-4add-b2c6-9273492ab767	2024-01-22		2024-01-22	12:01:00	CONCTTE	Nkj	mg/l	N	OW							1,1
NL12	485302	7346440W	NL12	OW		2024-01-22	12:01:00	113795	510913	cb17e4d-ab7b-4bbe-908c-416dad34b6ae	2024-01-22		2024-01-22	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,08
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	3ae04680-8546-4c00-b1a9-0969f358bb11	2024-02-02		2024-02-02	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	9a4a9965-eb48-4f33-bdcc-f478ba36712c	2024-02-02		2024-02-02	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							1,6
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	53ec164f-9fcc-43e0-bd53-a93419eda8d9	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	1a5b4b65-0e66-4539-9f6f-cd1883e0f6e	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,84
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	40120692-7ead-458d-b2fb-0b71c6b9fcbe	2024-02-02		2024-02-02	11:02:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	b7eb579a-4e42-466c-bf94-d1851c0724dd	2024-02-02		2024-02-02	11:02:00	CONCTTE	Nkj	mg/l	N	OW							2,7
NL12	275102	7362530W	NL12	OW		2024-02-02	11:02:00	110530	538110	d074f2d3-da8a-4216-99a4-e13c98c0ac9a	2024-02-02		2024-02-02	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,87
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	ae673b16-9a85-471a-9440-2127775d68de	2024-02-02		2024-02-02	11:02:00	CONCTTE	Pnf	mg/l	Pnf	OW							2,6
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	42edb3cb-1c0c-4eb1-81cf-4514de9d0c1c	2024-02-02		2024-02-02	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							3,3
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	e18f8690-fc8f-4d10-b879-9f844dac932d	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	6d5835b72-7653-4697-8ea4-36c71e91386d	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,82
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	7869a5b3-436a-4bd1-9ee0-46f8c43f7427	2024-02-02		2024-02-02	11:02:00	CONCTTE	Ptot	mg/l	P	OW							4,8
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	4f5282f3-158a-4d6e-8abb-0fc8bef9fc40	2024-02-02		2024-02-02	11:02:00	CONCTTE	Nkj	mg/l	N	OW							4,7
NL12	275201	7362540W	NL12	OW		2024-02-02	11:02:00	109930	535700	60303a62-6aa7-4a8c-b6b1-892813ac5fa	2024-02-02		2024-02-02	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,85
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	9bb7c586-d022-4d3b-b1b1-8d1de43d8a3d	2024-02-02		2024-02-02	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,72
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	0730697e-20de-464e-92e1-ef97e4105b4e	2024-02-02		2024-02-02	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							1,8
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	1b4a1270-416c-4322-bab8-8bf2a60ae819	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	22f79db7-8690-4f57-9b86-d5205fab8331	2024-02-02		2024-02-02	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	8aa25572-79fc-49c7-8b04-a3753d5a1085	2024-02-02		2024-02-02	11:02:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	615e2c24-500e-468e-8d18-f107b3994da6	2024-02-02		2024-02-02	11:02:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	275302	7362570W	NL12	OW		2024-02-02	11:02:00	108338	532119	69d7feb1-9a49-4bdd-bb88-0f2770283341	2024-02-02		2024-02-02	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	eef022d0-86c3-4088-8ca6-f2a5e9fcdb2d	2024-02-02		2024-02-02	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,66
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	b57c709e-5c68-405a-aaf2-78c22495ac01	2024-02-02		2024-02-02	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,67
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	d7240e4b-2696-415d-8e9e-e383fb712d15	2024-02-02		2024-02-02	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	275502	7362460W	NL12	OW		2024-02-02	09:02:00	106899	532295	87c0a054-10b7-4364-83a1-dc3aeebaa6e0	2024-02-02		2024-02-02	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	68cf6c25-d926-4572-9768-0aef4536811e	2024-02-02		2024-02-02	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	5b9a4267-79e5-4f1f-ba57-7ae8636e6684	2024-02-02		2024-02-02	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	2b9ab1fc-2603-4646-a7bf-ea7b3aefd41f	2024-02-02		2024-02-02	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	4232c896-4979-4da5-b208-6a1968d12c54	2024-02-02		2024-02-02	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	5090a897-a042-47af-80fa-e8818f9b21d0	2024-02-02		2024-02-02	08:02:00	CONCTTE	Nkj	mg/l	N	OW							0,7
NL12	4N0805	7362390W	NL12	OW		2024-02-02	08:02:00	105516	526167	c6d30109-ecc7-443d-9712-2bc794b4b063	2024-02-02		2024-02-02	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	dad01d7d-b8c9-443e-ac59-43975c51ded	2024-01-30		2024-01-30	02:01:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	7fc6c689-9cd6-40ed-8643-0c9fede95249	2024-01-30		2024-01-30	02:01:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	826a1b5a-075b-4139-84b2-8d199160c3b	2024-01-30		2024-01-30	02:01:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	90d8b468-f26e-4750-bebd-e804ee8dfe64	2024-01-30		2024-01-30	02:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	b14c5cbb-e3e7-44af-9faa-8ef684564413	2024-01-30		2024-01-30	02:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	64e824fb-f22a-4c81-8e4d-1417eed0682f	2024-01-30		2024-01-30	02:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,44
NL12	517006	7351850W	NL12	OW		2024-01-30	02:01:00	122505	491340	14782943-6833-4775-bccf-e4f687992c72	2024-01-30		2024-01-30	02:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	517017	7353870W	NL12	OW		2024-01-26	09:01:00	131949	495128	cfb3a453-c929-4e0c-ab9a-d6012cacc010	2024-01-26		2024-01-26	09:01:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	517017	7353870W	NL12	OW		2024-01-26	09:01:00	131949	495128	c7031f72-fdb1-429c-bc92-8e5a81b9d7da	2024-01-26		2024-01-26	09:01:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517017	7353870W	NL12	OW		2024-01-26	09:01:00	131949	495128	783cb6c4-3551-48c1-8ae2-0e39faace7e0	2024-01-26		2024-01-26	09:01:00	CONCTTE	NH4	mg/l	Nnf	OW							0,76
NL12	517017	7353870W	NL12	OW		2024-01-26	09:01:00	131949	495128	8f824945-1616-4858-b903-9fdf309043a8	2024-01-26		2024-01-26	09:01:00	CONCTTE	PO4	mg/l	Pnf	OW							0,

NL12	KI0006	7358410W	NL12	OW		2024-02-01	12:02:00	127502	491966	cfed5e00-4977-447c-868f-557b02912792	2024-02-01	2024-02-01	12:02:00	CONCTTE	NO3	mg/l	Nmf	OW					0,61
NL12	KI0006	7358410W	NL12	OW		2024-02-01	12:02:00	127502	491966	fe9db5b8-ff91-4b98-93a2-562596be6e37	2024-02-01	2024-02-01	12:02:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	KI0006	7358410W	NL12	OW		2024-02-01	12:02:00	127502	491966	b793bbea-1af4-4822-b725-eb764ae98563	2024-02-01	2024-02-01	12:02:00	CONCTTE	Nkj	mg/l	N	OW					7,4
NL12	KI0006	7358410W	NL12	OW		2024-02-01	12:02:00	127502	491966	9d36da66-db70-4aff-bd8b-cc281c7662fc	2024-02-01	2024-02-01	12:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,64
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	ed8ed0a6-1d94-4439-905a-2bacc9e23230	2024-01-22	2024-01-22	12:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,74
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	ab582e1e-6c7f-4d1b-853c-0883bf08bf63	2024-01-22	2024-01-22	12:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,01
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	b611cad6-9250-44cd-b6b8-a3a4896f07c6	2024-01-22	2024-01-22	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,4
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	268c1fb6-8c86-433c-b006-c9cb55d633cf	2024-01-22	2024-01-22	12:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,5
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	6ad8735f-f2fc-4fd6-b1ea-32fabac6fd65	2024-01-22	2024-01-22	12:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,75
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	f721af17-44ad-4def-9d38-74c791ca2537	2024-01-22	2024-01-22	12:01:00	CONCTTE	Nkj	mg/l	N	OW					5,6
NL12	KI0007	7346480W	NL12	OW		2024-01-22	12:01:00	116838	507079	d7fd21fd-fb33-40bf-8dec-4fe79d0b610d	2024-01-22	2024-01-22	12:01:00	CONCTTE	Ptot	mg/l	P	OW					0,82
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	8562c4a8-b219-47ed-a380-057b11276bc9	2024-01-22	2024-01-22	12:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,74
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	78820a46-a223-497b-8fb9-cc90c6583ede	2024-01-22	2024-01-22	12:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,01
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	4c1eb4e9-5ec4-4020-8335-0f5210622d18	2024-01-22	2024-01-22	12:01:00	CONCTTE	PO4	mg/l	Pnf	OW					0,57
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	bd9b6d3-99ff-4269-9129-202312c8d6eb	2024-01-22	2024-01-22	12:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,3
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	9de878d9-c303-42e0-bb6d-d78eb5dc2798	2024-01-22	2024-01-22	12:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,75
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	5fbf61e1-11a2-408e-9cad-a5471be56f73	2024-01-22	2024-01-22	12:01:00	CONCTTE	Nkj	mg/l	N	OW					4,8
NL12	KI0008	7346490W	NL12	OW		2024-01-22	12:01:00	116738	506850	5be105be-f2d2-429c-a79c-49d589d8c653	2024-01-22	2024-01-22	12:01:00	CONCTTE	Ptot	mg/l	P	OW					0,91
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	ee6e641c-8351-496f-a184-686823a55cc0	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW					2,7
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	ec0fc4f4-fd51-4dd9-aba0-9ea71e9dd695	2024-01-26	2024-01-26	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,74
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	036ea8fe-5a27-40ce-aef0-0fd7e662e84c	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	80f02b70-d03a-4152-a2f4-bd0b2f957a85	2024-01-26	2024-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,38
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	307dc643-eb53-46ab-9350-f8da266395 12	2024-01-26	2024-01-26	08:01:00	CONCTTE	Nkj	mg/l	N	OW					3,1
NL12	STOR1001	7353070W	NL12	OW		2024-01-26	08:01:00	117422	563170	ad08aabc-49db-44c3-8ab6-f00f40831e01	2024-01-26	2024-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					2,7
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	07575fa6-8173-48c7-b5c6-b112a181b399	2024-01-26	2024-01-26	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,53
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	655fe628-62c2-45c5-b5b4-582cd51f1573	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW					3,4
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	526e1b0a-1b63-4aaa-935f-984e9118f9e8	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	58c028e8-56c3-475f-ac9f-e4ad0978014f	2024-01-26	2024-01-26	08:01:00	CONCTTE	Nkj	mg/l	N	OW					2,3
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	59cc7f30-2135-4610-ac7a-7f1d68318d27	2024-01-26	2024-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					3,4
NL12	STOR1002	7353080W	NL12	OW		2024-01-26	08:01:00	117335	563133	f8376501-93e3-4340-92af-7462e8de4b7e	2024-01-26	2024-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,29
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	9eb986b9-93bf-420d-a52e-c1b01e6edeca	2024-01-26	2024-01-26	12:01:00	CONCTTE	Nkj	mg/l	N	OW					38
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	e0ae51b1-0d95-469e-a992-50af95a08789	2024-01-26	2024-01-26	12:01:00	CONCTTE	Ptot	mg/l	P	OW					0,51
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	a71459f0-6240-48a4-a5d2-8da0430805 0a	2024-01-26	2024-01-26	12:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					8,1
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	455c74d7-a523-4927-a805-d2c40cd21a2d	2024-01-26	2024-01-26	12:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,39
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	c34d96c3-d150-46d1-bc37-c3b5ca594c7d	2024-01-26	2024-01-26	12:01:00	CONCTTE	NH4	mg/l	Nmf	OW					37
NL12	STOR1003	7353090W	NL12	OW		2024-01-26	12:01:00	113213	558249	ae741795-c3ae-4474-b7e5-7ff31320f851	2024-01-26	2024-01-26	12:01:00	CONCTTE	NO3	mg/l	Nmf	OW					7,7
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	48aad134-f0d8-4104-bf85-7db4dc1f88b	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW		<			0,05
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	aae45ec4-445b-4e24-9619-4f19bf45ad76	2024-01-26	2024-01-26	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	477e0583-6518-4992-8ca4-d802ba0c99d9	2024-01-26	2024-01-26	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,8
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	c1873dff-d343-469c-b618-152410f663ec	2024-01-26	2024-01-26	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<			0,05
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	4ec4d8c7-b502-49e3-b416-25cb6f62cc92	2024-01-26	2024-01-26	08:01:00	CONCTTE	Nkj	mg/l	N	OW					3,8
NL12	STOR1004	7353100W	NL12	OW		2024-01-26	08:01:00	113225	558723	c0f16a5e-76e8-4b66-980 8-24177499c705	2024-01-26	2024-01-26	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,85
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	1ec4d77a-22fe-4340-b6fa-3de8101e9518	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW		<			0,05
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	171a7c26-b3df-4583-8459-43ba734ddd fb	2024-01-23	2024-01-23	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,07
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	fcc1d01a-e80f-4a2b-9fe4-54474e3168d4	2024-01-23	2024-01-23	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,7
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	2d72c572-2424-4652-93ad-f94de2120 3cc	2024-01-23	2024-01-23	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,1
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	09345d0b-b59b-4899-8f0d-f5746b28e4e4	2024-01-23	2024-01-23	10:01:00	CONCTTE	Nkj	mg/l	N	OW					3
NL12	STOR1024	7353530W	NL12	OW		2024-01-23	10:01:00	105087	529090	a4ced3a5-0589-4988-8ec2-515e7db8207d	2024-01-23	2024-01-23	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,59
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	7d245cbd-683c-4b69-b85c-08eb51505b84	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	48379fa2-ba8a-43ef-b040-8b9079c91091	2024-01-23	2024-01-23	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,07
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	27eee09e-b747-409e-aba2-163f552a497	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					2,5
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	6ce47574-b85d-4ff6-9752-57e608c05f53	2024-01-23	2024-01-23	09:01:00	CONCTTE	Nkj	mg/l	N	OW					2,8
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	fb574697-892f-4d04-9f92-42ebd739a2ef	2024-01-23	2024-01-23	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,61
NL12	STOR1027	7353560W	NL12	OW		2024-01-23	09:01:00	108560	526900	df83f2f2-a776-42f9-afcb-e93800dc8f02	2024-01-23	2024-01-23	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					2,5
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	3cc672a4-38d1-413a-933a-ef923978a49c	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,05
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	e9005576-3c65-42c9-989d-cb683b400678	2024-01-23	2024-01-23	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,86
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	0367b063-8337-4d19-825d-0bae5b161091	2024-01-23	2024-01-23	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					2,3
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	eb20c719-e812-4a7a-a6f9-f7270d8ca5b3	2024-01-23	2024-01-23	09:01:00	CONCTTE	Ptot	mg/l	P	OW					0,42
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	e9639356-7768-41c0-a4d5-5599686c618b	2024-01-23	2024-01-23	09:01:00	CONCTTE	Nkj	mg/l	N	OW					2,9
NL12	STOR1028	7353570W	NL12	OW		2024-01-23	09:01:00	108374	526956	e9179f24-37cb-4ebe-9d20-c31491b3cc67	2024-01-23	2024-01-23	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					2,3
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	ff5022d2-a898-44d5-bfb4-5c46e3b8a390	2024-01-25	2024-01-25	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,7
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	b750b58a-f318-4d3f-af39-c0d33ae4254f	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					2,9
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	748ac621-dae3-410f-beeb-57cf5d59106	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	37921b66-ff0e-4f0e-a6cb-3826a9d78cc	2024-01-25	2024-01-25	10:01:00	CONCTTE	Nkj	mg/l	N	OW					4,4
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	14150453-9c1d-4b40-9c50-4ebcd1630cc	2024-01-25	2024-01-25	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,42
NL12	STOR1035	7353110W	NL12	OW		2024-01-25	10:01:00	111067	520691	09c30a41-3bba-454e-8121-779789c38c75	2024-01-25	2024-01-25	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					3
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	7664291e-7580-492d-b63d-e08bc2845c2	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	6de91f35-9ae4-4718-9fe9-75b4a801dffe	2024-01-25	2024-01-25	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					25
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	eb49e7c7-8edc-41ea-99af-82e545b1a73c	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,07
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	709abdc0-ac31-4c02-a9ad-1bccbb5155 8a	2024-01-25	2024-01-25	10:01:00	CONCTTE	Nkj	mg/l	N	OW					26
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	0198215e-cb4a-4e48-954b-79681e7a81d	2024-01-25	2024-01-25	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,08
NL12	STOR1036	7353120W	NL12	OW		2024-01-25	10:01:00	111052	520363	37d15ea5-49b9-4e3a-8bcc-4b4cfbb1ada4	2024-01-25	2024-01-25	10:01:00	CONCTTE	Ptot	mg/l	P	OW					0,17
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	09cbb8d9-e0e6-4952-ba47-1695680f8b0	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	040df598-3558-4c3b-bc62-c8bcc23ef84e	2024-01-25	2024-01-25	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW					1,5
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	b1106190-29c4-4489-8492-cb38b004feac	2024-01-25	2024-01-25	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW					0,49
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	d9a4c421-fe29-49d2-a277-db72e753ef67	2024-01-25	2024-01-25	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,52
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	0a807e79-58fc-4d7b-ac1f-6e9aa9e4f1a1	2024-01-25	2024-01-25	10:01:00	CONCTTE	Nkj	mg/l	N	OW					2,8
NL12	STOR1037	7353130W	NL12	OW		2024-01-25	10:01:00	110634	520498	2f5c6b28-8064-4d0c-855d-760aa3fa9e00	2024-01-25	2024-01-25	10:01:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	1be20394-a874-4260-9528-ebe19dbcb704	2024-01-25	2024-01-25	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,6
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	07d5bcc5-cf82-4f85-894c-d0d7a8994cd1	2024-01-25	2024-01-25	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,76
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	22a01c95-5c65-4e3e-bd99-13508 3cc5c14	2024-01-25	2024-01-25	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	47d9a0d1-a936-4766-b8a5-cf16cc1c017b	2024-01-25	2024-01-25	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,7
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	39deead7-86e4-4117-a229-4b3b8208 44c5	2024-01-25	2024-01-25	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	STOR1038	7353140W	NL12	OW		2024-01-25	09:01:00	106323	515381	2c42a4ca-0013-4600-b741-ec7b6f1ab088	2024-01-25	2024-01-25	09:01:00	CONCTTE	Nkj	mg/l	N	OW					2,2
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	c6be08e1-7612-46f0-be60-3b553c35bb31	2024-01-25	2024-01-25	09:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	0206 3e22-1ec5-4a8a-819c-8bb1f4d725ed	2024-01-25	2024-01-25	09:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,86
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	5498781f-a6f5-430d-a9c1-28b4c063c2ab	2024-01-25	2024-01-25	09:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,8
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	4ba8359f-bb09-4456-b127-cfd2c89a6aa5	2024-01-25	2024-01-25	09:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,8
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	ebfb9430-d6b5-4ad9-9def-8642ad462e3a	2024-01-25	2024-01-25	09:01:00	CONCTTE	Ptot	mg/l	P	OW					1,4
NL12	STOR1039	7353150W	NL12	OW		2024-01-25	09:01:00	106124	514990	dbff8842-0c3e-472e-b6d1-027197888db1	2024-01-25	2024-01-25	09:01:00	CONCTTE	Nkj	mg/l	N	OW					2,1
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	0206d6d3-1dcd-41de-b903-a595da328 8f8	2024-01-25	2024-01-25	07:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,05
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	d2db80b8-6a16-4d85-8555-0453203147ce	2024-01-25	2024-01-25	07:01:00	CONCTTE	NH4	mg/l	Nmf	OW					3,3
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	652b4b34-6a7a-430c-bec1-3640f3cfa771	2024-01-25	2024-01-25	07:01:00	CONCTTE	NO3	mg/l	Nmf	OW					1,3
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	2f0df36e-677e-4b5f-bf15-805d0478bff1	2024-01-25	2024-01-25	07:01:00	CONCTTE	Nkj	mg/l	N	OW					4,6
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	1ffc905f-666d-48b1-9db7-18527ff0f0c4	2024-01-25	2024-01-25	07:01:00	CONCTTE	Ptot	mg/l	P	OW					0,53
NL12	STOR1040	7353160W	NL12	OW		2024-01-25	07:01:00	112175	514926	6d492d19-eac8-4f11-9bb8-87a458ce88a	2024-01-25	2024-01-25	07:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	06c2d1c1-63ff-47ff-8a4b-d220b6648797	2024-01-25	2024-01-25	08:01:00	CONCTTE	Nkj	mg/l	N	OW					3
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	ff78a872-ae0f-48fc-a38a-a3b8a4a943a6	2024-01-25	2024-01-25	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	74baf6ee-35b3-4555-91eb-d383e11f0553	2024-01-25	2024-01-25	08:01:00	CONCTTE	Ptot	mg/l	P	OW					0,06
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	48d5f0f3-9222-4601-a445-9f14717d0b32	2024-01-25	2024-01-25	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,86
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	7ec15875-3ad3-4d57-b3bc-86fef20fb304	2024-01-25	2024-01-25	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,05
NL12	STOR1041	7353170W	NL12	OW		2024-01-25	08:01:00	111777	515112	00412950-c511-4f2a-8006-36d19f50b8de	2024-01-25	2024-01-25	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW					2
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	4a86773b-6f9a-4a69-bc5c-a43f16eb723a	2024-01-25	2024-01-25	07:01:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	3564 10e1-4bd4-495f-ab65-0859cca76441	2024-01-25	2024-01-25	07:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,88
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	ec6d0041-4d14-4567-b3ca-8ba646383727	2024-01-25	2024-01-25	07:01:00	CONCTTE	Nkj	mg/l	N	OW					2,6
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	cc28326f-37a0-4a97-b66d-d01424cea552	2024-01-25	2024-01-25	07:01:00	CONCTTE	NO3	mg/l	Nmf	OW					3,4
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	0e642b72-7697-4c44-97e4-69ee13c3e42d	2024-01-25	2024-01-25	07:01:00	CONCTTE	NH4	mg/l	Nmf	OW					2,5
NL12	STOR1042	7353180W	NL12	OW		2024-01-25	07:01:00	110298	511971	7d87829a-b9b4-4faf-8205-88c80cf4ce5e	2024-01-25	2024-01-25	07:01:00	CONCTTE	NO2	mg/l	Nmf	OW					1,7
NL12	STOR1043	7353190W	NL12	OW		2024-01-25	07:01:00	109890	511240	e42116bc-424c-4714-a9e9-98f8cbfdd06a	2024-01-25	2024-01-25	07:01:00	CONCTTE	NO2	mg/l	Nmf	OW					0,09
NL12	STOR1043	7353190W	NL12	OW		2024-01-25	07:01:00	109890	511240	b1a92d1e-d1ba-4ee9-8c12-4315c1e11a9	2024-01-25	2024-01-25	07:01:00	CONCTTE	NH4	mg/l	Nmf	OW					0,02
NL12	STOR1043	7353190W	N

NL12	STORT069	735379OW	NL12	OW		2024-01-26	09:01:00	135413	496629	3acfa71e-be5d-4149-9a16-b0ca08175e7	2024-01-26	2024-01-26	09:01:00	CONCTTE	Ptot	mg/l	P	OW							0,18
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	6e252c4d-13db-4481-9507-26a9ac0b67eb	2024-01-24	2024-01-24	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW							2,4
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	e57107ee-3899-472c-8d9d-0da9750ab7d	2024-01-24	2024-01-24	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,2
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	585de510-1172-4ce0-ab3c-74d0aa20329	2024-01-24	2024-01-24	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	cb9098e2-c2dc-46cc-a7fc-07226b9e050b3	2024-01-24	2024-01-24	11:01:00	CONCTTE	Ptot	mg/l	P	OW							0,95
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	3f43c8c6-8538-4262-a690-f92d3338a419	2024-01-24	2024-01-24	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,2
NL12	STORT073	734807OW	NL12	OW		2024-01-24	11:01:00	115519	494513	32ab050b-3372-4953-8afb-38929dd97b16	2024-01-24	2024-01-24	11:01:00	CONCTTE	NKj	mg/l	N	OW							5,3
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	1a652ebc-e51a-468a-bba1-efa357abf2e1	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	01cf125b8-f04b-4f84-98c9-06ed1256537c	2024-01-24	2024-01-24	12:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,78
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	f17cb768-3ac4-447a-a6d4-d66534e8b717	2024-01-24	2024-01-24	12:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,2
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	04b73421-d4c8-44a4-9de3-ce9f2b3f406	2024-01-24	2024-01-24	12:01:00	CONCTTE	NKj	mg/l	N	OW							3,8
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	4ce7d2e9-cd3d-45ac-8172-2b437598415f	2024-01-24	2024-01-24	12:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,2
NL12	STORT074	734808OW	NL12	OW		2024-01-24	12:01:00	115151	494976	6a1fe6be-3bcd-414e-867e-029917b54060	2024-01-24	2024-01-24	12:01:00	CONCTTE	Ptot	mg/l	P	OW							0,61
NL12	STORT077	735360OW	NL12	OW		2024-01-23	08:01:00	115866	519249	8069bf75-7b55-4acc-8fcc-bb3ef7434887	2024-01-23	2024-01-23	08:01:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	STORT077	735360OW	NL12	OW		2024-01-23	08:01:00	115866	519249	cb479eff-7637-4967-90ef-a375057c09a0	2024-01-23	2024-01-23	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,4
NL12	STORT077	735360OW	NL12	OW		2024-01-23	08:01:00	115866	519249	b0ed3bbc-2785-4c0f-a0c0-9b2f51279dd0	2024-01-23	2024-01-23	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	STORT077	735360OW	NL12	OW		2024-01-23	08:01:00	115866	519249	1d698145-7d81-4a7e-b5ec-a446ada7fe00	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	STORT077	735360OW	NL12	OW		2024-01-23	08:01:00	115866	519249	8a463845-37b0-4470-899d-d8aa709899d8	2024-01-23	2024-01-23	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,77
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	115866	519249	2c83ec8c-4524-4cdb-baff-8a599d4d484a	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,4
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	a0f9462f-0a36-4e59-983c-41cd24586bab	2024-01-23	2024-01-23	08:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,62
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	3121c8d6-3783-43b9-8a6f-c7fbb1729f34	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,6
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	10521e03-0eb7-40c5-ae60-1b6bec846d0d	2024-01-23	2024-01-23	08:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	c0d89263-5e6d-49d5-872f-2b4848851aa7	2024-01-23	2024-01-23	08:01:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	43d30ff1-0005-4c92-9a64-4f273184c2676	2024-01-23	2024-01-23	08:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,7
NL12	STORT078	735361OW	NL12	OW		2024-01-23	08:01:00	117036	520270	b6acd985-adf5-45f7-b5f3-28eb288a8b4f	2024-01-23	2024-01-23	08:01:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	69518306-c5af-4bae-9045-f7352b059731	2024-01-23	2024-01-23	11:01:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	0fe28ec6-4ff2-4508-8b7d-d813e7cc9969	2024-01-23	2024-01-23	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,7
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	c1a3111f-a3a7-4003-88ef-f8af549292b6	2024-01-23	2024-01-23	11:01:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	4e4d115c-6b74-42cf-96eb-f52a21def7b2	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	85e9f926-a383-4aed-b45f-231a246d745d	2024-01-23	2024-01-23	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,92
NL12	STORT081	735369OW	NL12	OW		2024-01-23	11:01:00	115864	540376	cb244960-5c11-4308-b5cc-1123c106b14	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,7
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	6a05d942-10fb-410d-8093-16d7c6a21873	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,04
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	854def15-3c45-4327-a9d7-d6265d6c347	2024-01-23	2024-01-23	11:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,99
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	25ec1b1a-25bb-4933-98a0-21a049a2ae51	2024-01-23	2024-01-23	11:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,8
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	530edbb3-72ce-4275-b458-f134e8af79e5	2024-01-23	2024-01-23	11:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,8
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	7ae184dd-a063-4096-8d67-2c858ca2d1a3	2024-01-23	2024-01-23	11:01:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	STORT082	735370OW	NL12	OW		2024-01-23	11:01:00	114480	540844	4638a708-5637-4bfe-9472-ed021a152867	2024-01-23	2024-01-23	11:01:00	CONCTTE	Ptot	mg/l	P	OW							3,1
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	a6f0fbe0-a520-4a40-9c2d-5d94ea9e11fa	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO3	mg/l	Nmf	OW							1,1
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	5be6a451-d93b-4d1f-9e2f-a1321eb863be	2024-01-24	2024-01-24	10:01:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	a362ab3c-01ee-4f5d-8a89-1e452df243d9	2024-01-24	2024-01-24	10:01:00	CONCTTE	NH4	mg/l	Nmf	OW							0,36
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	1d4b7ff0-90c3-4376-a4a9-582fc6f04bc0	2024-01-24	2024-01-24	10:01:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,1
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	965a00b0-8460-488f-b249-c915cc9ef498	2024-01-24	2024-01-24	10:01:00	CONCTTE	NKj	mg/l	N	OW							5,5
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	1caa37c5-4581-40f8-a823-1312d3278801	2024-01-24	2024-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	STORT086	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	9a5a09dd-8460-488f-b249-c915cc9ef498	2024-01-24	2024-01-24	10:01:00	CONCTTE	NKj	mg/l	N	OW							5,5
NL12	STORT085	734814OW	NL12	OW		2024-01-24	10:01:00	124691	494875	1caa37c5-4581-40f8-a823-1312d3278801	2024-01-24	2024-01-24	10:01:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	5b1f51e6-8126-4cf3-b6ce-91b7a96bb2e9	2024-02-01	2024-02-01	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,006
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	d8ec2d05-19c6-45df-b28d-32aa791d9d0d	2024-02-01	2024-02-01	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW							1,5
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	af70f768-5635-4f17-8f44-85c119eec801	2024-02-01	2024-02-01	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	69e9f57b-718a-465c-9434-b1f58d35ce44	2024-02-01	2024-02-01	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,66
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	81879974-e61a-4b7a-9938-958c0ee795f7	2024-02-01	2024-02-01	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	d4d67351-80c3-405b-8491-e090c146fc7c	2024-02-01	2024-02-01	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,5
NL12	072001	736155OW	NL12	OW		2024-02-01	10:02:00	129030	546080	55cd4427-8e50-43aa-ba79-ea52c144c203	2024-02-01	2024-02-01	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	bd073f91-2d15-4b30-8591-a97502cb7c55	2024-02-07	2024-02-07	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	8c337b6e-032c-4a29-926d-1e5a327e2108	2024-02-07	2024-02-07	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,2
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	80b4df49-128a-4f2a-a209-2f2fa1d67206	2024-02-07	2024-02-07	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,78
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	9ad4819e-06be-4523-8ff7-2099a62575dd	2024-02-07	2024-02-07	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,73
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	81ad9f89-c6b3-466c-82a3-cf6c3119fb34	2024-02-07	2024-02-07	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,01
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	ee92393f-ec46-49f7-8278-869dc125ea69	2024-02-07	2024-02-07	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,2
NL12	111101	736672OW	NL12	OW		2024-02-07	09:02:00	112880	553070	5866ff9e-5b07-4912-9a67-da7b5d80cfb7	2024-02-07	2024-02-07	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW							1,7
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	5de6f2c1-9fef-473c-ad5f-dbe1e6057fa2	2024-02-07	2024-02-07	11:02:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	1c0ce9f3-03ed-4afb-9450-1a2070669fcf	2024-02-07	2024-02-07	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,83
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	94e091ba-5094-42ce-b8ba-2649f66a7376	2024-02-07	2024-02-07	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,7
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	6df58f30-23ed-4eb4-a04d-03954116fa4f	2024-02-07	2024-02-07	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,73
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	630bc2f8-1171-4f84-6a25-6a3051b509fb	2024-02-07	2024-02-07	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,03
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	4bf59fed-20c9-44f0-9a95-c1cab49be452	2024-02-07	2024-02-07	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,36
NL12	111104	736675OW	NL12	OW		2024-02-07	11:02:00	114304	551562	05878f91-183d-4bce-96c8-926e97fcedda	2024-02-07	2024-02-07	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW							1,7
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	f5eb2e4d-6487-462b-9008-7a388f011554	2024-02-07	2024-02-07	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW							2,2
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	6503cadc-04da-4e42-aa2e-55ff81ebb50d	2024-02-07	2024-02-07	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,04
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	613bee78-2133-4cb2-b54e-ad442469373b	2024-02-07	2024-02-07	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	9b835a9d-b70c-47c3-b1ad-45e153ce18b	2024-02-07	2024-02-07	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,37
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	b4618e4a-c24c-4e1b-8fed-9811bcc401b4	2024-02-07	2024-02-07	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2,3
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	dbb388c6-d276-4f6c-a605-f4e471840a5a	2024-02-07	2024-02-07	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	116102	736734OW	NL12	OW		2024-02-07	09:02:00	110520	532780	b4df2d18-4230-4279-8Dc6-2d593524c9ab	2024-02-07	2024-02-07	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	e8b00f12-de7b-40b7-b4bc-bc25f38a5190	2024-02-07	2024-02-07	10:02:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	7d862ba8-9054-4b4e-8e93-7c4ac4d6a9d3	2024-02-07	2024-02-07	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							2
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	467f62ca-d3dc-413a-95ee-3340471f7201	2024-02-07	2024-02-07	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,52
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	eee7c16b-4a16-4f39-a19a-8e1c67491dcd	2024-02-07	2024-02-07	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW							2
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	9da3eb7e-5f3e-48ea-bb7a-41469fcdb0d0	2024-02-07	2024-02-07	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,4
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	e59c7f5c-2d31-4559-87f2-35d46624d3b3	2024-02-07	2024-02-07	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,12
NL12	116501	736740OW	NL12	OW		2024-02-07	10:02:00	116160	538600	3de9f5b1-eb44-4ae3-9503-73708964e6d2	2024-02-07	2024-02-07	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	26344b63-bc95-4052-9ef9-3d52ae1e8cc3	2024-02-07	2024-02-07	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW							1,8
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	9c41ade1-eec8-49fc-b58c-60b2058b1229	2024-02-07	2024-02-07	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW							0,02
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	0b46c522-5eca-4787-9404-9ca96aed57db	2024-02-07	2024-02-07	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,37
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	aa3d0013-a056-479d-9daa-71840698a16d	2024-02-07	2024-02-07	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,12
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	4422cf5f-1988-4698-ad74-4138f26fdfaa	2024-02-07	2024-02-07	10:02:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	37a2427e-5f77-4aa8-a535-8d5ee0ec2277	2024-02-07	2024-02-07	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	128204	736743OW	NL12	OW		2024-02-07	10:02:00	117185	534911	57d462e9-e29b-42cd-b595-69d66342b06b	2024-02-07	2024-02-07	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							1,8
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	9f0f5b22-80ba-49b8-98ce-927098bee1ca	2024-02-08	2024-02-08	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,18
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	eccd27f2-3119-445a-9453-58c2682ad81c	2024-02-08	2024-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,058
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	40ad3436-3469-41ac-aabe-d2fd857505f	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW							0,35
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	06334273-b885-408f-830e-ec473ccaf389	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW	<						0,01
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	50c6df98-80fd-4c13-8d28-28df5775e5c5	2024-02-08	2024-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,35
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	d2f4440e-21c6-4927-9e07-0b0e5406209d	2024-02-08	2024-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,12
NL12	135104	736834OW	NL12	OW		2024-02-08	09:02:00	113050	522709	c7eeabe2-1bb8-4206-a571-7dd9f84deb8d	2024-02-08	2024-02-08	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	27210503-c743-4d19-9f23-cbcbe44a5894	2024-02-08	2024-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,059
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	c9f76599-efa2-4ff1-b809-ab85a62f9f48	2024-02-08	2024-02-08	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW							0,19
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	e7cf1a09-3fb7-440e-8bef-2f2d9f54fdad	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW							0,35
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	c84b6b57-548D-49d4-b932-b9c7653d90Bf	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW	<						0,01
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	02131893-440c-4366-9dd3-cb1f2c029fa9	2024-02-08	2024-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,11
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	5bcd2ec1-3c54-433c-b46e-d14f19ece735	2024-02-08	2024-02-08	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	135106	736835OW	NL12	OW		2024-02-08	09:02:00	113230	522359	65e03bc8-7a4c-4f2a-8e57-bd0391493279	2024-02-08	2024-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,35
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	b20fb9af-e52d-423d-8dfc-1a1709223946	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW							0,25
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	f5611c87-4513-41c1-92ab-bc2cc5bc0d44	2024-02-08	2024-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,021
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	0ad938a0-ebd7-4766-a9a6-fe88df7c57cb	2024-02-08	2024-02-08	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW	<						0,03
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	d951cd29-ad27-4c39-95d8-bbabc189422c	2024-02-08	2024-02-08	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW	<						0,01
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	0398dc3a-2813-4dfb-895b-b56be7f4f867	2024-02-08	2024-02-08	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	81f03a1b-c214-40af-8599-b1aa81934023	2024-02-08	2024-02-08	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	135123	736837OW	NL12	OW		2024-02-08	09:02:00	113279	522767	949dc345-94b4-418f-b308-bff14c9c63f5	2024-02-08	2024-02-08	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW							0,25
NL12	135125	736838OW	NL12	OW		2024-02-08	09:02:00	113384	522177	4f5fdbd0-6426-4Db9-b0f0-8836b58f8478	2024-02-08	2024-02-08	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,059
NL12	135125	736838OW	NL12	OW		2024-02-08	09:02:00	113384	522177	86540435-52b1-4dfb-8884-dcf0fb4e78e7	2024-02-08

NULI	00700DL	7961R3WOW	NUL2	OW	2024-10-15	10:02:00	1Z8797E6-C469-4E7D-AD73-D416C7D5AD73	515606	1Z0I78	2024-02-15	10:02:00	CONCRTT	NUJ	mgJI	N	NWT	OW						2.7
NULI	00700DL	7961R3WOW	NUL2	OW	2024-10-15	10:02:00	9B7A4F79-5865-4E35-9B0C-D66F6D9D7463	515606	1Z0I78	2024-02-15	10:02:00	CONCRTT	NH44	mgJI	NWT	OW							1.3
NULI	00700DL	7961R3WOW	NUL2	OW	2024-10-15	10:02:00	39CA5D4B-6AB2-4A83-9A34-957D54E42CD7	515606	1Z0I78	2024-02-15	10:02:00	CONCRTT	NO3	mgJI	NWT	OW							2.1
NULI	00700DL	7961R3WOW	NUL2	OW	2024-10-15	10:02:00	52CB3D27-4DE3-4E67-9C54-87A21BD1E3E3	515606	1Z0I78	2024-02-15	10:02:00	CONCRTT	NO2	mgJI	NWT	OW							0.07
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	1CA5B3F2-7617-4DAF-9B9D-4A8A1A1504E1	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	PAU4	mgJI	P	OW							0.29
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	1FA5AB52-7E1A-4E2E-B4D4-A4C3F3E2A5E4	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	NH44	mgJI	N	NWT	OW							2.7
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	9B4E1C2D-4A1C-4D4A-9B25-4E1B61E1A7F4	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	NO3	mgJI	NWT	OW							2.7
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	1B4D5A07-D446-4269-8DCF-A7A1E3E2E946	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	NO2	mgJI	NWT	OW							0.09
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	5B6DA2E0-4B7D-4D56-9B0C-D2C5A5B9A79E	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	PAU4	mgJI	P	OW							0.2
NULI	PANM84	7961R3WOW	NUL2	OW	2024-02-08	11:02:00	7FB6AD60-1561-4A11-95DF-A51FAE1ZB7E8	516777	1Z1514	2024-02-08	11:02:00	CONCRTT	NH44	mgJI	NWT	OW							1.6
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	5DA7F3A4-2965-4E9A-9B2F-3219E9CA1F4D	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	PAU4	mgJI	P	OW							0.79
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	5DA7F3A4-2965-4E9A-9B2F-3219E9CA1F4D	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	UNJONEWZ	mgJI	NWT	OW							3.9
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	4E4B4F3D-CD4F-4F89-B61A-1643FB4B1170	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	UNJONEWZ	mgJI	NWT	OW							0.42
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	B1716A1B-1B4D-4759-9BEB-9A7B1ED4B9BB	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	NO3	mgJI	NWT	OW							0.15
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	32D8BA76-9941-4B46-B960-B9EBB1DBDA49	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	PAU4	mgJI	PWT	OW							0.36
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	4E4B4C8D-2BC0-4E81-A6F1-7B1F1B2F8B7C	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	NO2	mgJI	NWT	OW							0.27
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	5B4B4A0D-1BF6-4F59-B4B7-A7F1A7E4B9B8	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	NH44	mgJI	NWT	OW							1.3
NULI	XXXXZZ	7924ZOOOW	NUL2	OW	2023-10-24	11:05:00	1E4D4A7C-1F4A-4B2D-B4B4-A7F1A7E4B9B8	524666	0R4Z1B	2023-05-24	11:05:00	CONCRTT	NO3	mgJI	NWT	OW							0.42
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	6FC4213A-5128-4B52-A249-B9B4A6196BA1	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	PAU4	mgJI	P	OW							0.16
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	C4A7F2A8-1B2F-4D6A-B42D-5A763F0D7725	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	NH44	mgJI	NWT	OW							0.08
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	B1A4B6F9-A7A8-4E61-B5A1-F6B0C9E7A72	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	PAU4	mgJI	P	OW							0.046
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	5DB0B43D-4B49-4A9B-9AF2-74E8A4E9A294	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	NO2	mgJI	NWT	OW	<						0.01
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	4E2C2A2D-B994-4E98-A511-E44B4D1BB3E7	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	NO3	mgJI	NWT	OW	<						0.05
NULI	8DVD2Z	7962XZOOW	NUL2	OW	2024-02-02	09:02:00	B4BEBF3E-B2B4-4E21-B95E-E3582CD6A6D6	525000	0R4Z1B	2024-02-02	09:02:00	CONCRTT	PAU4	mgJI	P	OW							0.048
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E3E4D-B2CA-4DD1-9D89-4CDAB2B4F74E	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	NO3	mgJI	NWT	OW							0.28
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	NH44	mgJI	NWT	OW							0.13
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	UNJONEWZ	mgJI	NWT	OW	<						0.05
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	PAU4	mgJI	P	OW							0.21
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	PAU4	mgJI	P	OW	<						0.01
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	PAU4	mgJI	P	OW							0.13
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	PAU4	mgJI	P	OW							0.29
NULI	8DVD13	7962XZOOW	NUL2	OW	2024-02-02	08:02:00	5A2E4D0A-B4C2-4E59-9793-B2FA5E2B7E5D	525024	0R4Z1B	2024-02-02	08:02:00	CONCRTT	PAU4	mgJI	P	OW							0.13

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NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	af1d0b79-f2d5-41f5-95d9-0dc0f5017e66	2024-02-14	2024-02-14	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	0ba7e169-87a7-4fc6-acc5-47eef9c76923	2024-02-14	2024-02-14	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	5655140d-8263-4def-8f1f-fccbec149852	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	774c1481-63fe-4048-ae1e-b5817c8c2e0e	2024-02-14	2024-02-14	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,074
NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	a274f99c-1ef9-47c6-82ab-903bb55c5d3a	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,42
NL12	380103	736575OW	NL12	OW		2024-02-14	09:02:00	116100	522170	fe1294a9-ee42-410f-b499-f3ca3b4e22db	2024-02-14	2024-02-14	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	9c6d994c-9afc-4c6b-a910-b3eb422df5e	2024-02-14	2024-02-14	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,09
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	7add18ed-1ff1-4caa-8c92-5aafde31e713	2024-02-14	2024-02-14	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	8e3f34d8-0efe-4317-83f8-6eb747eacbd6	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	d3f72889-4e86-4749-a6d9-9c011fd4446	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,82
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	43ad3bc6-b8f8-4536-91f9-568c89129813	2024-02-14	2024-02-14	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	4ef30185-ab18-49f0-921f-40e2649f4790	2024-02-14	2024-02-14	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	380201	736576OW	NL12	OW		2024-02-14	09:02:00	116086	523710	c83c2f89-a8c2-42be-aeec-fc282d5c867d	2024-02-14	2024-02-14	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,46
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	0b2d8e67-79c9-42e2-97dd-a3107f4575a	2024-02-14	2024-02-14	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	84d1d9bb-f1ee-42cd-af56-7ef3dc3761ff	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,55
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	71a1f034-db43-4331-81e0-8ede6031fcb4	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	0a2cdfa6-7650-4721-be6c-662ccd7481dd	2024-02-14	2024-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	9586f129-46c5-4d72-9c88-76b7f6fe6574	2024-02-14	2024-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,54
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	3893752c-28db-4652-b2bc-134bc461bbaf	2024-02-14	2024-02-14	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,57
NL12	403002	736583OW	NL12	OW		2024-02-14	10:02:00	107195	527746	6395cecd-070c-41af-b71f-fe2ddca1f500	2024-02-14	2024-02-14	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	3e498f2a2-97a2-4170-8f20-f6ec0588b680	2024-02-14	2024-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	a844d754-7be7-4e06-9c8a-a4cd947c5a6	2024-02-14	2024-02-14	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,21
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	1d96d165-7ff9-4caa-8c7d-24ed23537739	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	5fa15c8D-d1f7-41cc-a17b-a0feeb180128	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,53
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	a4d22a4e-249b-4e91-8942-0ac7974aec39	2024-02-14	2024-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	43287118-cb3b-42b7-bfc6-cde670089bf0	2024-02-14	2024-02-14	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	404001	736581OW	NL12	OW		2024-02-14	10:02:00	108853	526014	6d5b65a6-8792-4b01-be9d-aec76dfaf9e2b	2024-02-14	2024-02-14	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,55
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	20615496-50e6-42f9-af9f-5ba2de51dadb	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	8D6B57AF-f360-46ae-85e9-d6f63b8b0e9c	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							2,7
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	b5643312-f06a-4523-8141-6ef48b06e91c	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	e280d68c-457b-40e9-9b90-821bcadb1c5b	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							3,5
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	ecbc47fc-7103-49e5-8746-7ea4bcfec74f	2024-02-15	2024-02-15	10:02:00	CONCTTE	Ptot	mg/l	P	OW							2,2
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	3b983e5b-59e0-443c-927f-f6939081308f	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							5,7
NL12	410001	737360OW	NL12	OW		2024-02-15	10:02:00	106839	517175	167c30dc-716c-4ab4-9c7a-04c7fa6f97b	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	413001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	b33449d9-5d23-43e6-93aa-b1df6de40c1d	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							8,4
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	44430090-4975-491f-b89a-eb16611df8e4	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,19
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	d397718e-6929-4a08-b06a-df7310607f2b	2024-02-15	2024-02-15	10:02:00	CONCTTE	Ptot	mg/l	P	OW							2
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	59b48911-d34e-45c2-bb56-4eb246c9bfc1	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							1,8
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	8fa947d5-295b-4950-9a51-b11a926ca961	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	e6429bf8-3e96-40ff-8995-3fe631020430	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,13
NL12	411001	737358OW	NL12	OW		2024-02-15	10:02:00	108507	517326	8f5e6ebd-df04-4eca-978b-5a0f47a2a98c	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							6,1
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	23e45c19-b178-443f-a439-21fa940bd0b	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	fb9751c9-d6e4-4237-8d10-324a5c9932e4	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							6
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	6dfb18ed-9015-4d85-8a2f-ebd377709eb6	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							1,4
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	eea3ed6c-7647-4016-b90b-8efea3038947	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,1
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	5a4820f-7ab8-480f-a9c1-c78D35d3af22	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							8,9
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	6f598394-c56c-4916-be58-d0a18353d683	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,16
NL12	411005	737359OW	NL12	OW		2024-02-15	10:02:00	107746	516169	ef5a225e-831a-445a-9235-6049729b39f8	2024-02-15	2024-02-15	10:02:00	CONCTTE	Ptot	mg/l	P	OW							1,7
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	999befcc-bb41-424e-a6c4-65f0ae6ebaf0	2024-02-15	2024-02-15	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	66e736d8-f6a4-4df1-9582-8c44f0a4376c	2024-02-15	2024-02-15	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,38
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	b0a2473a-f965-481c-afcd-f714f3fb1b97	2024-02-15	2024-02-15	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							1,5
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	6a991aa1-a4e4-4931-8a51-509035b63fc6	2024-02-15	2024-02-15	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							2,6
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	bc9d2df9-a22a-4381-b139-1c454646a9d8	2024-02-15	2024-02-15	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,43
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	0da90914-fd27-4680-bdda-71bb9417302c	2024-02-15	2024-02-15	09:02:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	413001	737357OW	NL12	OW		2024-02-15	09:02:00	110250	516394	bd52116b-3a88-4fc0-8e18-6251cef7d4fd	2024-02-15	2024-02-15	09:02:00	CONCTTE	NKj	mg/l	N	OW							3,6
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	e41eaab2-3937-452e-9db1-05bf16cb3a8f	2024-02-14	2024-02-14	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,75
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	069c18c8-dd27-4a94-b8bc-c221e5b544bd	2024-02-14	2024-02-14	11:02:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	2532a1e7-6f8c-425a-b49e-2886dc925914	2024-02-14	2024-02-14	11:02:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	e83d5cce-9b25-44ef-bacd-bd364278bc42	2024-02-14	2024-02-14	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,03
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	2422dc95-3e6f-4747-b295-78D4070b556d	2024-02-14	2024-02-14	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							2
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	54d9ff73-73f8-4631-8b5e-3735b584c972	2024-02-14	2024-02-14	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,65
NL12	415002	737143OW	NL12	OW		2024-02-14	11:02:00	106553	514125	957cb334-9135-4f4c-845d-2d0ab71a4789	2024-02-14	2024-02-14	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,72
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	cfa9ba06-d59d-4c91-b51c-f3617b6589fb	2024-02-14	2024-02-14	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,71
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	ef77d706-fef2-463e-b971-f07527d71218	2024-02-14	2024-02-14	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	eba2b102-7b6b-4826-ac7b-18c18caa2127	2024-02-14	2024-02-14	09:02:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	787199af-2285-4403-ab97-4bd882293629	2024-02-14	2024-02-14	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,51
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	d30471d2-baff-4d0a-aaad-a52649908547	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,82
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	7d066Sca-6452-4B9b-a582-a9aa4d039d7	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	417002	737137OW	NL12	OW		2024-02-14	09:02:00	111014	511716	eb6a678d-e80a-418f-8c9d-8038716dcbb4	2024-02-14	2024-02-14	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,26
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	175af1eb-8a3d-4def-87e7-1472be73e547	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	66491b62-b049-4f63-b4c4-418d0d9f1af9	2024-02-14	2024-02-14	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,34
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	29e62f3c-1dec-4404-a3f2-2ee3ec541d1f	2024-02-14	2024-02-14	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,26
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	9a779341-27f5-4dd0-9b47-9f2b40a8fa67	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	0e95a203-7068-42bd-8887-485fe4cf0a91	2024-02-14	2024-02-14	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	b065c009-38cd-4fde-93aa-87da3ab6cc3b	2024-02-14	2024-02-14	09:02:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	417007	737150OW	NL12	OW		2024-02-14	09:02:00	112779	513485	1bdfd479-d8c4-4528-8e83-eee675aa7101	2024-02-14	2024-02-14	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	1f55591a-06e7-4f66-aefa-96d0e7154995	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	9a45507b-51af-405a-9fd6-af9774df1b57	2024-02-14	2024-02-14	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	d1592363-cc6f-425a-b2c4-94b05c380ee4	2024-02-14	2024-02-14	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,85
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	6dfc320f-380d-4e91-a871-3100d6cf7ba0	2024-02-14	2024-02-14	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,97
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	20d87c7f-2fff-465c-a617-71a61b757cb4	2024-02-14	2024-02-14	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	4cdfe63f-83c9-4fff-95d5-65b409a0a27f	2024-02-14	2024-02-14	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,67
NL12	422006	737136OW	NL12	OW		2024-02-14	09:02:00	112778	513472	b20b2c94-7c72-4ca8-8f14-34770bbda27	2024-02-14	2024-02-14	09:02:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	05326950-549c-42e2-8c7b-b9c7daff6242	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	c25761e5-ccc2-40f6-bb37-df9fd1dc34f53	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,93
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	30c963aa-e7eb-40a7-b4c8-a5e8B62d1b46	2024-02-14	2024-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,71
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	3d0de0be-2517-40ff-a2ac-d8b408108d48	2024-02-14	2024-02-14	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,88
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	60f68abb-8ecb-46f0-a52d-8fac89f00c5c	2024-02-14	2024-02-14	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,97
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	f2fd5140-6b09-442d-bcee-347b5294e425	2024-02-14	2024-02-14	10:02:00	CONCTTE	NKj	mg/l	N	OW							3
NL12	422001	737138OW	NL12	OW		2024-02-14	10:02:00	106419	512242	d5385e42-fb29-4e69-a106-2e91ebeea8ee	2024-02-14	2024-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	2be36969-4c76-42bb-bc0f-e0a1b4461d5	2024-02-15	2024-02-15	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,14
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	ab796e8a-b075-4482-91dd-718b74f98e29	2024-02-15	2024-02-15	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	af084224-223c-4c80-9c97-fd4505c0ca0	2024-02-15	2024-02-15	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,81
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	9c1fa778-f68b-4bdc-85cb-e83a950f746a	2024-02-15	2024-02-15	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,44
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	544a53ac-e198-4610-b75b-7c3562455f34	2024-02-15	2024-02-15	11:02:00	CONCTTE	NKj	mg/l	N	OW							3,9
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	cc0cfeb0-61af-4268-bd31-9a5984847d6	2024-02-15	2024-02-15	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,84
NL12	452007	736181OW	NL12	OW		2024-02-15	11:02:00	121118	514709	ce247977-0f64-49c5-93c1-f67901de6f7c	2024-02-15	2024-02-15	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,36
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	95bbc80f-2c44-41f7-8a7b-dfc1a0c6df6a	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	5649ea62-b218-4bf7-bc01-958239fdcbf6	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,95
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	d29fb341-b2dc-44e5-bf8f-8bc2fe55bcee	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,46
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	3f1242e1-dda9-438f-b224-c05099451391f	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	0f884444-5db0-45cd-bc6c-a5c64a6ee9e7	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,97
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	6a435e4a-d5ee-42f9-be34-c2dfDb42c2fd	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							3,9
NL12	480110	736190OW	NL12	OW		2024-02-15	10:02:00	121098	511473	6811a99f-3478-4ec3-91cb-b3D53e9d2f59	2024-02-15	2024-02-15	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,46
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	46230d98-46f0-4df9-bd90-14d574f172b9	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	24ae9626-0c67-47fc-ae5c-480ef14f6c71	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,32
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	e751265f-0b5b-4319-92d0-db3b3a1640b1	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							2,3
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	37742864-ac3c-4c08-bdc3-78b563ff8fe9	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	5d088460-ea46-40e4-8d95-8fafdb04d0a	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	485101	736188OW	NL12	OW		2024-02-15	10:02:00	120859	513380	de90b632-69e3-4Da9-b2f5-0f9c3093a00d	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	N

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NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	1,8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	JUNOINOZ	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	11
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	PAOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NHI4	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,C9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D4
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NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,D9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,E9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,F9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,G9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,H9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,I9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,J9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K6
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K7
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K8
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,K9
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L0
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L1
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L2
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L3
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L4
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L5
NULI	6701C6	7574640W	NULI	OW	2024-C2-14	09:C0:00	2024-C2-16	09:C0:00	CONCRTI	NOI	2024-C2-14	12:C0:00	10961I	5C8I	2024-C2-16	09:C0:00	2024-C2-16	09:C0:00	0,L6
NULI	6701C6	7574640W	NULI	OW	2024-C2-

NL12	670126	737441OW	NL12	OW		2024-02-16	09:02:00	144588	526605	d0b97d09-eabd-4aab-946a-4fb29a541af1	2024-02-16	2024-02-16	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,1
NL12	670126	737441OW	NL12	OW		2024-02-16	09:02:00	144588	526605	39f80851-e06c-469a-a063-40f5ab9b687d	2024-02-16	2024-02-16	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,57
NL12	670126	737441OW	NL12	OW		2024-02-16	09:02:00	144588	526605	9f86826a-b2e7-4676-ad92-eaf6ebccb3a8	2024-02-16	2024-02-16	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,52
NL12	670126	737441OW	NL12	OW		2024-02-16	09:02:00	144588	526605	5761df7b-594d-4be4-ab75-9294dbf9b7fb	2024-02-16	2024-02-16	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							11
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	5ab43706-d4e5-4846-9ba3-1dbf2764d4b6	2024-02-16	2024-02-16	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,09
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	d1567444-fae6-45c7-a158-e8dc6f7728fe	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,43
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	3491ac9b-6ce1-4aa3-8f8f-53712cafae9f	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	e2a7bb1b-cb7c-40d3-9c6c-c84c673705fe	2024-02-16	2024-02-16	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,007
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	527a2b07-c7c4-42ca-b59b-9e0220e04334	2024-02-16	2024-02-16	08:02:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	90b14ddc-ee54-4718-b452-24641148b823	2024-02-16	2024-02-16	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	675114	737435OW	NL12	OW		2024-02-16	08:02:00	138612	527842	81f1482-7910-41a9-a6e4-c1c4411619de	2024-02-16	2024-02-16	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,44
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	ea474da8-0882-4169-90ee-e1e7c44f4681	2024-02-16	2024-02-16	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,25
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	5a660407-623b-43e6-9ea9-1ea58bdbd589	2024-02-16	2024-02-16	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	e120ab6f-266b-4553-91d8-963eb219fb5a	2024-02-16	2024-02-16	08:02:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	0ed6a98f-e4cd-44f4-8d24-650f93e7849db	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	d1c84494-8110-4357-a756-3605b8d05e5f	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	04ad8dc8-fa71-45e5-83fc-5598b2fd18f5	2024-02-16	2024-02-16	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,06
NL12	675115	737433OW	NL12	OW		2024-02-16	08:02:00	138570	527909	49fc2dc8-c329-ed20-a684-0cac2700fad1	2024-02-16	2024-02-16	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	4e8fe07a-9cdf-45b7-b0dc-ff0d5fd11532	2024-02-16	2024-02-16	09:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	be546434-979f-465c-bfc5-6b4f0200c2bb	2024-02-16	2024-02-16	09:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	839c2593-d683-4fe7-aae6-e7e2c7462790	2024-02-16	2024-02-16	09:02:00	CONCTTE	PO4	mg/l	Pnf	OW	<						0,005
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	749f31ef-3277-462b-b579-cc938cc5a0a3	2024-02-16	2024-02-16	09:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	e758e938-0c8d-4b7b-a412-e687ac353887	2024-02-16	2024-02-16	09:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,17
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	7a092138e-c6b0-48e7-a77b-ddacfae950d	2024-02-16	2024-02-16	09:02:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	675119	737437OW	NL12	OW		2024-02-16	09:02:00	138710	527509	b2811d47-f8c3-4330-9b8a-c10410500b4d	2024-02-16	2024-02-16	09:02:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	9cd025bc-817c-4644-b690-70c308e5f099	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	0d403d92-b23f-4b88-9442-3fda4e493bbb	2024-02-16	2024-02-16	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,24
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	39c85c38-e5b3-4358-be2a-55ca88666ff0	2024-02-16	2024-02-16	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	d3ff9bf53-4c60-4a9e-b193-1041914446d1	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							3,9
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	a5c48678-8769-438d-ae42-d4ec64d72c2f	2024-02-16	2024-02-16	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							4
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	2052700a-a7fc-4944-9e59-3bf4af7f942f	2024-02-16	2024-02-16	08:02:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	675120	737429OW	NL12	OW		2024-02-16	08:02:00	138255	526125	563d0c76-6b5b-43fc-8719-5155ff0ca3ae	2024-02-16	2024-02-16	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,42
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	0c633d54-b266-4197-be46-ff8afbf51182	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO3	mg/l	Nnf	OW							3,2
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	f8a536f2-3253-4153-8355-98e952606a60	2024-02-16	2024-02-16	08:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,15
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	d7a0c273-1757-421b-8c58-c3800fbecdb0	2024-02-16	2024-02-16	08:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,18
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	ee9dcd02-1f90-4e89-a6ab-7df59c3c93b	2024-02-16	2024-02-16	08:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	b39ff664-3f46-4097-8e80-2ece243e9082	2024-02-16	2024-02-16	08:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,2
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	1c7b0b30-a549-4cd9-8213-ac1ca6dd78db	2024-02-16	2024-02-16	08:02:00	CONCTTE	Ptot	mg/l	P	OW							0,34
NL12	675129	737431OW	NL12	OW		2024-02-16	08:02:00	137832	527918	39196d80-0cbf-4ca3-8130-07835c846f82	2024-02-16	2024-02-16	08:02:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	0c9c01d7-5e7c-4aa2-a1ce-e4c9ace738ab	2024-02-15	2024-02-15	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,23
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	235e3d68-9721-42db-8c57-2d1fbfa6bf72	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	cf1329c0-9f0b-4f68-9d6e-e63735c9b84	2024-02-15	2024-02-15	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,85
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	b24a7318-6e89-4ecc-9738-fd401eb8228a	2024-02-15	2024-02-15	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	8efa3b8b-6dda-4924-a7a5-32138d5d572d	2024-02-15	2024-02-15	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	5dd2ebbf-2733-4a33-9d93-ef9af1758386	2024-02-15	2024-02-15	10:02:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	804016	737377OW	NL12	OW		2024-02-15	10:02:00	121552	527242	ca06245e-2293-4434-bfce-07969ef5a60b	2024-02-15	2024-02-15	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	04c702da-09f3-4af6-bbcc-fb5e3b2a5b57	2024-02-15	2024-02-15	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,32
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	b07bac88-0986-495b-bfcb-f7c061f499cb	2024-02-15	2024-02-15	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,34
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	9331d544-4580-446b-847b-cca935f27714	2024-02-15	2024-02-15	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	30fefe59-387e-4964-ac30-90818d3a6a4f	2024-02-15	2024-02-15	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,36
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	6df3f291-2f6f-44f6-8d2e-90acedc99103	2024-02-15	2024-02-15	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,97
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	ec0c8ff4-1874-4540-a31a-75a2c6cb6670	2024-02-15	2024-02-15	11:02:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	BDV004	737362OW	NL12	OW		2024-02-15	11:02:00	105582	516618	c7065af4-6d07-4972-92ec-e37ee50b7824	2024-02-15	2024-02-15	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,38
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	c0349c6a-c9d6-4813-b244-709b647f634a	2024-02-15	2024-02-15	12:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	7bdb3f30-1236-4c9f-b632-fdacab535c7a	2024-02-15	2024-02-15	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	a5256dbb-2adb-2eb9-4db2-8fb3-52f5eeb500d3	2024-02-15	2024-02-15	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	f6286c27-2237-41ea-bf26-9cecc9901132	2024-02-15	2024-02-15	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,21
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	1cdc622b-a155-4f00-8897-06de4f2c0935	2024-02-15	2024-02-15	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	55545009-d91e-4ae7-b13d-6700f3dd850	2024-02-15	2024-02-15	12:02:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	BDV012	737364OW	NL12	OW		2024-02-15	12:02:00	107012	519408	5c179b7f-a154-4615-8cfc-866e39e566d2	2024-02-15	2024-02-15	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	b3041d8-5fcd-4af4-a381-a1aa0b6f23cf	2024-02-14	2024-02-14	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	307fc428-bbbb-41b3-a217-4b135639bad9	2024-02-14	2024-02-14	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,43
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	46d8ade81-c575-459f-b3d9-47c493369114	2024-02-14	2024-02-14	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,23
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	809752ba-8205-49b2-a921-c207d38f0207	2024-02-14	2024-02-14	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	8c825a1e-a627-4286-ae5a-5ff139229402	2024-02-14	2024-02-14	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	47f84ebf-b5e1-465d-8e64-418d7e08b891	2024-02-14	2024-02-14	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,45
NL12	BDV028	736588OW	NL12	OW		2024-02-14	11:02:00	106163	529312	f3e1dcfb-5d79-407a-806f-23cb178e2c22	2024-02-14	2024-02-14	11:02:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	31fa8fb3-e6c2-4097-8bf9-f7f885d18d5c	2024-02-14	2024-02-14	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,24
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	b423f920-fba6-41cb-b86b-7d079ac5df93	2024-02-14	2024-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,05
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	222f037b-f168-455c-8870-0407c354e822	2024-02-14	2024-02-14	10:02:00	CONCTTE	NKj	mg/l	N	OW							0,9
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	d2f7a4d-cc04-49b2-88b9-3c61aabfd169	2024-02-14	2024-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW	<						0,005
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	4b2a9b9c-af49-4b1c-b7ae-f12a2b897e1e	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	8cdd0245-295c-4db4-9286-3924b5775775	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,24
NL12	STHW28	737300OW	NL12	OW		2024-02-14	10:02:00	115089	517363	2f9fcf77-9f56-41c7-bfa5-63ea6d693f30	2024-02-14	2024-02-14	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	71d57ac6-e6f4-49a7-82a6-4e4a2af1e525	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW	<						0,05
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	3f40ca1-390e-4290-8b57-01f376f0b8f7	2024-02-14	2024-02-14	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW	<						0,03
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	8e225551-b825-4c7b-9c7d-ce43db8fb09f	2024-02-14	2024-02-14	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW	<						0,005
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	1eeed6b4-8567-41ca-bfc8-6605df1263c	2024-02-14	2024-02-14	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW	<						0,01
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	607de662-13dc-4b9e-bf71-12c57f7b13f5	2024-02-14	2024-02-14	10:02:00	CONCTTE	NKj	mg/l	N	OW							1,1
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	3137978e-7144-4651-a845-1e691c78c103	2024-02-14	2024-02-14	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<						0,05
NL12	STHW29	737303OW	NL12	OW		2024-02-14	10:02:00	115218	516927	2553a587-b2f3-4210-a234-e73c0d2a1de8	2024-02-14	2024-02-14	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,07
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	ba6b1994-0c93-40e2-ba45-989257b3881f	2024-02-28	2024-02-28	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	0af6125c-543a-4db8-94f1-332a2c764f1a	2024-02-28	2024-02-28	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	e4caac40-4f66-440c-829a-2ff53c3d6e21	2024-02-28	2024-02-28	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	9faca370-d3e8-4a68-932c-31f1627165ad	2024-02-28	2024-02-28	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,75
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	d662d98e-b8db-4e01-927e-29de9568b97f	2024-02-28	2024-02-28	11:02:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	2c3339d3-696c-4576-8d40-54676a68d9b	2024-02-28	2024-02-28	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	009001	738314IW	NL12	OW		2024-02-28	11:02:00	117450	505810	2857079b-9931-444e-adc2-1404ceadce66	2024-02-28	2024-02-28	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,35
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	0094564e-5d0d-483b-97fa-7bf139994718	2024-02-28	2024-02-28	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,35
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	29982812-6476-4d0b-b1eb-559a038277a2	2024-02-28	2024-02-28	12:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,084
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	1268e160-dea0-4c68-bf9e-adfbc5d85a46	2024-02-28	2024-02-28	12:02:00	CONCTTE	NO3	mg/l	Nnf	OW							0,97
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	9975f12f-a8b4-47f1-93b7-45619cd6f7f4	2024-02-28	2024-02-28	12:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	7f11c89f-b938-4283-af97-7cf6337bee8	2024-02-28	2024-02-28	12:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,99
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	94994d8d-ec25-4669-a63b-f313a86a0b84	2024-02-28	2024-02-28	12:02:00	CONCTTE	Ptot	mg/l	P	OW							0,26
NL12	013001	738302OW	NL12	OW		2024-02-28	12:02:00	112716	497593	f9aedcbe-e58d-474e-a9be-4c8d30ca698a	2024-02-28	2024-02-28	12:02:00	CONCTTE	NKj	mg/l	N	OW							2,8
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	ecf7389c-0548-4fc2-840b-80c3023e7588	2024-02-28	2024-02-28	10:02:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	7c855363-2a7d-42c6-a346-1ad85b3d6245	2024-02-28	2024-02-28	10:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	3bc1084d-03dd-474b-975c-12e27d5deedd	2024-02-28	2024-02-28	10:02:00	CONCTTE	NKj	mg/l	N	OW							2,8
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	f086a5f0-92fe-4ed3-8e18-04354ebd3e12	2024-02-28	2024-02-28	10:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,25
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	1840bb84-cc8a-4498-86ac-1c99225df044	2024-02-28	2024-02-28	10:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,9
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	4cf901bc-118e-48eb-93b3-a2a1497e4ad9	2024-02-28	2024-02-28	10:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	014001	738311OW	NL12	OW		2024-02-28	10:02:00	123160	502370	3e0ee1ae-5e8f-4e70-ae5d-6bbdcf99e7f5	2024-02-28	2024-02-28	10:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,97
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	db18fcc6-6743-480a-8b5f-1fbb58a46021	2024-02-28	2024-02-28	11:02:00	CONCTTE	PO4	mg/l	Pnf	OW							0,25
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	a1d894bc-5ee6-4cd7-a563-a339bdc90943	2024-02-28	2024-02-28	11:02:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	2cd0f8d7-234a-44c7-82d2-f6fab9377238	2024-02-28	2024-02-28	11:02:00	CONCTTE	NH4	mg/l	Nnf	OW							0,45
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	21cb9a0a-9b94-4a1b-850a-ccfe1665a4c6	2024-02-28	2024-02-28	11:02:00	CONCTTE	NO3	mg/l	Nnf	OW							1,7
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	22547269-9659-4883-8eb7-e71d6efebe0	2024-02-28	2024-02-28	11:02:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,7
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	b863e460-f6ae-4c13-8558-810f0c2b3a69	2024-02-28	2024-02-28	11:02:00	CONCTTE	Ptot	mg/l	P	OW							0,4
NL12	021001	738299OW	NL12	OW		2024-02-28	11:02:00	114086	503700	c8491d06-1220-4b04-a952-6eb1da6f0275	2024-02-28	2024-02-28	11:02:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	084001	736702OW	NL12	OW		2024-02-26	08:02:00	124054	528072	17e80531-d9a9-44c5-b8eb-606f205ae7b9	2024-02

NL12	158202	738318OW	NL12	OW		2024-02-28	12:02:00	116799	494784	8fba3dab-e78a-4183-b8ca-da91f1735716	2024-02-28	2024-02-28	12:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,04
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	999ffa66-71e9-401c-8545-47638b370dc9	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,5
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	a90b600a-4e16-4009-a4e7-b352a5119425	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	c29ebf9f-6c39-4a04-a631-2f0e65e388b7	2024-02-26	2024-02-26	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,26
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	6dcc8ce4-2a6a-4236-8ebe-05d030c9c0aa	2024-02-26	2024-02-26	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,4
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	6a3a1d38-846c-4920-a045-701f50e6581c	2024-02-26	2024-02-26	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,5
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	4cd701bc-f6db-41e9-96e6-4dde4800d8a7	2024-02-26	2024-02-26	11:02:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	184201	736686OW	NL12	OW		2024-02-26	11:02:00	119143	526334	077a664f-3b09-402f-af47-06aad835348f	2024-02-26	2024-02-26	11:02:00	CONCTTE	Ptot	mg/l	P	OW					0,39
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	53a20f6f-30d7-44ca-a406-1a32e48af4a0	2024-02-26	2024-02-26	08:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,31
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	d03c6f36-1bb2-46e2-b9f5-ede0639ba5c3	2024-02-26	2024-02-26	08:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,43
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	85ef1454-7039-4815-b0fe-d93282f4972f	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,6
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	0361be07-88ae-4b07-85d4-a3f8e576f956	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	1985607c-94bd-43ac-80c0-6857a546d266	2024-02-26	2024-02-26	08:02:00	CONCTTE	Ptot	mg/l	P	OW					0,43
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	13f616dd-5b88-452d-97c6-5717a23f547e	2024-02-26	2024-02-26	08:02:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	184501	736701OW	NL12	OW		2024-02-26	08:02:00	121580	531510	2101c315-a18b-4a09-bdab-8f51dfb76248	2024-02-26	2024-02-26	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,6
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	d9d3c3d7-0f6d-4fc0-a5c9-756ee4c4baaa	2024-02-26	2024-02-26	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,23
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	a393e8a4-1b33-4724-9cb5-d34dc49ed6f7	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,38
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	56f335be-e0a3-4c82-b3b4-5a7786b9b61c	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,06
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	581afb94-16c2-4f04-b609-ed85d9144c04	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,4
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	2e35c136-7726-45d2-aec5-cd1ed70c908e	2024-02-26	2024-02-26	10:02:00	CONCTTE	Ptot	mg/l	P	OW					0,52
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	b13d6def-7951-440b-8286-31bd5a677126	2024-02-26	2024-02-26	10:02:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	187103	736689OW	NL12	OW		2024-02-26	10:02:00	114371	529297	93f86d0f-7800-4046-bc91-4ea456804c8c0	2024-02-26	2024-02-26	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	cd0bf8d3-78bd-4fc5-9e63-b65dae41216d	2024-02-26	2024-02-26	10:02:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	1795050e-8b03-4c0f-b831-bf81715cf4b81	2024-02-26	2024-02-26	10:02:00	CONCTTE	Ptot	mg/l	P	OW					0,58
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	9e2af9ec-59af-43f0-9108-8e22d01c7eb7	2024-02-26	2024-02-26	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	c8f96497-786d-4804-b695-311a757825a3	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,4
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	6eca7911-6f7b-4ae1-be0f-0625cd6dacdc	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	5a2217c5-c068-4f4a-92e2-2dc23624c21a	2024-02-26	2024-02-26	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,39
NL12	187202	736687OW	NL12	OW		2024-02-26	10:02:00	118370	527200	945d98fc-41c9-43e7-a046-6697358d71a4	2024-02-26	2024-02-26	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,53
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	0952302b-086d-4cdc-a23a-3111988a3e82	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,6
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	02df714f-00d1-4b76-b923-781648962ec9	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,5
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	5e76bb8b-7134-4501-8884-f53a06404103	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,51
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	d6c38e8f-dfb6-4e2f-a009-95702299fd32	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	041aef01-d766-4dda-99a1-a09806668540	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,7
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	a110eac2-29df-4eba-aa91-6fd2dc852fe7	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	301001	736698OW	NL12	OW		2024-02-26	09:02:00	121681	534195	5456ddc8-e249-4c4b-b187-a4a16723bc90	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	4dc64329-41d9-46d2-8bbf-28fd8faa906e	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	a42e7bb8-593a-4aff-bc46-ba5a5dc9b214	2024-02-26	2024-02-26	08:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,47
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	83b326af-fa89-4492-b886-d914b368e7a	2024-02-26	2024-02-26	08:02:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	5586e205-42b6-4e92-a252-3bf95193b3ce	2024-02-26	2024-02-26	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					2
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	c7b0494e-d20c-4cc2-800f-51cca0528864	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,45
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	9227ef12-b0da-4599-9677-3f74a3f390e0	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,7
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	a1ab8b82-c00d-4624-be63-58bce3fdf7eb0	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,49
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	bcee6854-fb87-4901-b9e4-61e090c85951	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	ffe1d2de-ca44-45c9-ac6e-df0d0b470019	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,9
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	4096902d-848c-48ba-978f-414cbbf541c5	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,65
NL12	301005	736697OW	NL12	OW		2024-02-26	09:02:00	120792	534546	24021860-5d9a-4b07-b05f-5e6e6e61d787	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,7
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	ad941bfa-a549-44e8-a99c-650314dd87dc	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					0,14
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	1dd76cdb-dcf1-4dbc-bf37-abac5cbe6b4	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,2
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	905f5f30-3587-4f81-bede-d088e6e81b33	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW		<			0,03
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	41f97a6f-37c7-4bda-ac56-beb1f1e80298	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW		<			0,01
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	b11726e3-667c-4835-a980-86dac73fca2b	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,1
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	644df04b-12fc-4ccc-95cc-615df6cd8171	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	302003	736693OW	NL12	OW		2024-02-26	09:02:00	115281	533816	929de2bd-7571-4b07-9b13-e95cca6d3899	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,14
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	675743d0-6a5e-46f6-8870-b33b84984f7f	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	3168e857-a1ef-4240-8ee9-a840d9c35c49	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,2
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	9505df3c-b2a2-4ea5-960e-9f9985023da3	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,42
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	c5c1e6b3-2bc0-4015-b333-cc46ff2f36d7	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,28
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	ff835be8-0e45-451e-9557-1259fdebd4ef	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	9f034de1-4573-46b8-97ce-b9945014bff1	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,2
NL12	302011	736696OW	NL12	OW		2024-02-26	09:02:00	117176	533416	d985e6db-7214-4766-b78a-46f6e8e3d93a	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,57
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	2897e2d0-2968-46e5-91ad-ed6dd723ffdf	2024-02-26	2024-02-26	08:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,08
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	19c0904b-f8f6-4aa5-907e-4b4820966328	2024-02-26	2024-02-26	08:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,29
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	40873837-6d7f-4559-a13c-3c4b8df8c32e	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO3	mg/l	Nmf	OW					0,28
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	8d465c1c-31ab-4a80-a9a9-50cee4d9d601	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO2	mg/l	Nmf	OW		<			0,01
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	6d68820b-65c4-49da-a46a-902081ef0897	2024-02-26	2024-02-26	08:02:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	78d50b0d-713f-4b4c-87eb-01a4652a6a33	2024-02-26	2024-02-26	08:02:00	CONCTTE	Ptot	mg/l	P	OW					0,58
NL12	304002	736699OW	NL12	OW		2024-02-26	08:02:00	121040	533619	d9dae4ef-f8be-4720-93da-509fa04a6648	2024-02-26	2024-02-26	08:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					0,28
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	a5740a10-0d22-4843-b210-000d2aebcc66	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	0e1484e4-86d0-405b-9871-420a93d465c3	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,4
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	3b0fa7a6-808a-4b18-a2de-407118e35299	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,6
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	87730155-9819-4493-8be7-f1dfbb72b90e	2024-02-26	2024-02-26	08:02:00	CONCTTE	Ptot	mg/l	P	OW					0,6
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	79e78135-aacb-4a97-9692-596dc3d6f271	2024-02-26	2024-02-26	08:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,37
NL12	301003	736700OW	NL12	OW		2024-02-26	08:02:00	119814	532328	b2e4742f-a16e-4870-b4b2-10ac15589cbb	2024-02-26	2024-02-26	08:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,9
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	2e34bcc7-897e-470e-a551-7b367df5850	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	62bafa55-b037-45b0-aadb-0a475582c2ab	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,38
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	d0480963-46bf-4a10-92be-b54bd327312c	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,4
NL12	305003	736695OW	NL12	OW		2024-02-26	09:02:00	118291	531550	137c19c8-f40b-48a8-a05a-6d49a4e1522c	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,4
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	94f8659f-39e1-4728-89f4-eb0e035e04c3	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,46
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	01a055b17-893c-4d16-8848-f1fda73edc1d	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	dced903d-9fdd-4365-ae1b-6332b253d58c	2024-02-26	2024-02-26	09:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,9
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	9d8c4dd1-150c-436b-b2aa-33cbb7af1dfe	2024-02-26	2024-02-26	09:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,12
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	d4ab8536-4abb-440f-96ea-f9381bdbdb0	2024-02-26	2024-02-26	09:02:00	CONCTTE	NKj	mg/l	N	OW					1,7
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	1504fde7-3d6c-43c5-b4b1-308c915d6f04	2024-02-26	2024-02-26	09:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					2
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	06644fdb-905e-443a-9c2a-a983af50b13a	2024-02-26	2024-02-26	09:02:00	CONCTTE	Ptot	mg/l	P	OW					0,66
NL12	306001	736694OW	NL12	OW		2024-02-26	09:02:00	116732	531521	5f1f1998-fc8b-4dea-918e-fa8c02836505d	2024-02-26	2024-02-26	09:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,022
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	aab32143-a835-43b2-beb0-35280e098cde	2024-02-26	2024-02-26	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,37
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	dcea2575-056a-47a3-aa7e-909af29dd721c	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,3
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	6dd1259d-5c18-4f4e-afba-e49d5f9b2fca7	2024-02-26	2024-02-26	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,13
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	a1191e08-fe23-4e57-b329-48ab9f00dbed	2024-02-26	2024-02-26	10:02:00	CONCTTE	Ptot	mg/l	P	OW					0,48
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	25f25f71-50f4-4f76-8b5b-1796 1cab4c57	2024-02-26	2024-02-26	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,3
NL12	370201	736692OW	NL12	OW		2024-02-26	10:02:00	113093	533030	eea7b53f-c579-4452-b401-0c670d799979	2024-02-26	2024-02-26	10:02:00	CONCTTE	NKj	mg/l	N	OW					1,4
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	b41611e-5496-46a4-9d34-22aee77d7e09	2024-02-26	2024-02-26	10:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,5
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	74035d56-e5fa-4c24-b89e-658dff9aa491	2024-02-26	2024-02-26	10:02:00	CONCTTE	NKj	mg/l	N	OW					2
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	93b0bf7e-b002-41c6-8a2b-7d8c8897a1dd	2024-02-26	2024-02-26	10:02:00	CONCTTE	Ptot	mg/l	P	OW					0,65
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	907a2e7c-a9a9-4777-ab7f-4817fc843062	2024-02-26	2024-02-26	10:02:00	CONCTTE	NH4	mg/l	Nmf	OW					0,68
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	5dd7cc6f-2476-4c9c-980e-5009e044633d	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	c5a2607b-a855-4d4b-9249-a2bd46c1f54	2024-02-26	2024-02-26	10:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,47
NL12	375103	736690OW	NL12	OW		2024-02-26	10:02:00	113082	527103	678b567e-3365-4265-b81a-ce465cb2a767	2024-02-26	2024-02-26	10:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,5
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	95d7697b-35c0-47d8-8aa9-cc52a6d1101a	2024-02-26	2024-02-26	11:02:00	CONCTTE	NKj	mg/l	N	OW					2,3
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	f73b0eeb-887a-440e-84fa-3558133e2d11	2024-02-26	2024-02-26	11:02:00	CONCTTE	Ptot	mg/l	P	OW					0,76
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	25152654-d7cd-419a-bf6f-a666d689ead3	2024-02-26	2024-02-26	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,5
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	24c75223-2e91-4a88-8e05-82370e734d0a	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,1
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	4d503ebe-c2da-4508-a28c-4a40cab7332c	2024-02-26	2024-02-26	11:02:00	CONCTTE	PO4	mg/l	Pmf	OW					0,59
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	48b31685-7ee1-43bd-992a-50325 7b31048	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,03
NL12	375107	736685OW	NL12	OW		2024-02-26	11:02:00	113570	523129	c7c8D60D-162a-4ca3-be7e-def3ec9dd22e	2024-02-26	2024-02-26	11:02:00	CONCTTE	NH4	mg/l	Nmf	OW					1,2
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	296df85d-d627-4f59-b5a2-5ae2bfafc7d4a	2024-02-26	2024-02-26	11:02:00	CONCTTE	NKj	mg/l	N	OW					1,8
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	7ea83782-bf76-4e2c-8c44-3bb81395 7c9b	2024-02-26	2024-02-26	11:02:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW					1,7
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	16de0495-5005-4ee4-8356-8c0b6e8882e1	2024-02-26	2024-02-26	11:02:00	CONCTTE	Ptot	mg/l	P	OW					0,68
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	12b3fe7f-97db-48f3-ba48-5a6990434832	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO2	mg/l	Nmf	OW					0,02
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	5aa8960c-ecbf-44e1-bae8-ad5ed3997f41	2024-02-26	2024-02-26	11:02:00	CONCTTE	NO3	mg/l	Nmf	OW					1,6
NL12	375111	736684OW	NL12	OW		2024-02-26	11:02:00	113034	523200	a66d276e-1c8f-40b9-8cf8-c6598636aa40	2024-02-26

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NL12	276901	7390440W	NL12	OW		2024-03-11	11:03:00	113526	537813	fc2f1924-5fe9-4101-8c42-e6ddedd0ed3f	2024-03-11	2024-03-11	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	f550b599-175e-46e1-ae2a-b91b58b7aa35	2024-03-11	2024-03-11	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	d2477f96-1af1-4ee2-9707-1f7fd883670c	2024-03-11	2024-03-11	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	7dbd1dad-7ff4-427a-b65a-4587a563a945	2024-03-11	2024-03-11	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,098
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	9d10bf90-a6f2-4e66-819d-9134d938c863	2024-03-11	2024-03-11	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,61
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	c0f1c181-23a2-4596-ae38-20ff9f3cbb92	2024-03-11	2024-03-11	11:03:00	CONCTTE	NKj	mg/l	N	OW				3,7
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	5bccd320-06de-4ffb-88f7-0758bc749215	2024-03-11	2024-03-11	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,63
NL12	277201	7390450W	NL12	OW		2024-03-11	11:03:00	115515	537373	8629274-47c7-4855-a2ba-efebff246627	2024-03-11	2024-03-11	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,49
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	abbbc535-8ed0-4976-a6c6-8348fbc0f6ea	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	2dfc50c0-6df1-4fec-997c-1d3e1bf8f882	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	65473d5b-9262-45eb-9b61-ecc7fd8836f9	2024-03-18	2024-03-18	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,85
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	1bfa8159-01e1-4891-abb0-4ec101df7f74	2024-03-18	2024-03-18	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,09
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	03259541-a131-4da3-8b27-4beefef9739	2024-03-18	2024-03-18	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	186cd866-96bf-4af8-a083-0f03dce6fbed	2024-03-18	2024-03-18	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,89
NL12	280103	7396060W	NL12	OW		2024-03-18	11:03:00	117966	544056	f8c4f619-88c1-474b-8602-80188742d72e	2024-03-18	2024-03-18	11:03:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	4f06f9cc-7efc-4432-8c24-e7ecab5fd89b	2024-03-18	2024-03-18	11:03:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	54317944-95cb-4790-9a33-9a18d5f5718	2024-03-18	2024-03-18	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,59
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	4b5ab935-b9b3-4991-a3cf-6155b144e8f8	2024-03-18	2024-03-18	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,9
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	83e74741-3615-4716-aafb-052719a9a1bc	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,9
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	705e68a7-4486-4ae3-9aa5-cf0410031e61	2024-03-18	2024-03-18	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,5
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	2a85bb03-aee4-4b3a-8f00-56224f2ec83	2024-03-18	2024-03-18	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,32
NL12	280105	7396070W	NL12	OW		2024-03-18	11:03:00	114415	543764	37adb75e-0d55-4ce2-8e4f-1dd30564fc84	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	8079fd19-9160-41c9-b871-dcf15e2be7a6	2024-03-18	2024-03-18	11:03:00	CONCTTE	Ptot	mg/l	P	OW				1,3
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	5bc5822d-8130-4b86-8a4a-b31d149f6098	2024-03-18	2024-03-18	11:03:00	CONCTTE	NKj	mg/l	N	OW				2,6
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	1786f577-cfdc-4c79-b1f3-1207c8354e73	2024-03-18	2024-03-18	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,79
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	3ad16283-dc41-4288-a436-1f0cf9835bc5	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,77
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	86e3040b-d445-4182-8beb-e5d5dc1ffa2b	2024-03-18	2024-03-18	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	7936d887-e957-4979-9498-6018c0083b2	2024-03-18	2024-03-18	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	280113	7396040W	NL12	OW		2024-03-18	11:03:00	120217	544505	1c889c36-5222-476d-976c-e97f53ecc544	2024-03-18	2024-03-18	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				1,1
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	418efc83-495e-4a99-af14-e5ea533e6512	2024-03-18	2024-03-18	12:03:00	CONCTTE	NKj	mg/l	N	OW				3,1
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	26efe5b4-d09e-42e5-aadf-cbf3870c90b7	2024-03-18	2024-03-18	12:03:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	6eb92770-5584-425d-a738-a78d15d60090	2024-03-18	2024-03-18	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,84
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	7fb33e0e-f40c-4e9c-a0b6-cdc54be13360	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,81
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	ac124832-6cba-4412-b611-f4defa5d3964	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	03de77c4-110a-4a48-aae7-ec4741cbe9b6	2024-03-18	2024-03-18	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,56
NL12	280201	7396010W	NL12	OW		2024-03-18	12:03:00	118023	541867	b4273968-65fe-4300-8d19-95bd484be311	2024-03-18	2024-03-18	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,13
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	8f940842-1f1d-4f18-9aa2-81d0caa834f	2024-03-18	2024-03-18	12:03:00	CONCTTE	NKj	mg/l	N	OW				3,9
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	94ef49e0-e809-4fce-a081-f9a68f79cec8	2024-03-18	2024-03-18	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	9a033dc8-9154-4b6e-8027-726718a4841e	2024-03-18	2024-03-18	12:03:00	CONCTTE	Ptot	mg/l	P	OW				0,36
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	2f359046-6b48-4910-be26-a01b98a7ea09	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	864c1774-0e17-4b81-ac2c-a5c9d9232b8d	2024-03-18	2024-03-18	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	d0600d4b-4fde6-437a-b2e4-317e5d319ff0	2024-03-18	2024-03-18	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,005
NL12	280204	7396000W	NL12	OW		2024-03-18	12:03:00	118804	541030	797b055a-5f70-4901-af4e-62112e3c0043	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	8e3fc14a-b5dc-46bd-b6d7-a8dcb0da420d8	2024-03-18	2024-03-18	12:03:00	CONCTTE	NKj	mg/l	N	OW				3,9
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	cbcde964-30b8-4bdf-981e-ac0d1e275839	2024-03-18	2024-03-18	12:03:00	CONCTTE	Ptot	mg/l	P	OW				0,73
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	a794260-1819-4d3e-acd2-fc926fec3e10	2024-03-18	2024-03-18	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,55
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	013795c1-9ab3-417c-98c9-14e9eb370edf	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,54
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	681a3ea9-ddb8-4f3f-84be-5edc9fc9826e	2024-03-18	2024-03-18	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	cff5bece-2c7f-4698-9b3e-bdb7c9d18e45	2024-03-18	2024-03-18	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,43
NL12	280209	7395980W	NL12	OW		2024-03-18	12:03:00	114478	540966	e1792b50-9ce6-4fd8-a384-79320e8f9556	2024-03-18	2024-03-18	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	679e3962-5d01-48e5-9775-a676ee33ac83	2024-03-14	2024-03-14	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	1f746695-9152-4fcc-8221-4305c62093a	2024-03-14	2024-03-14	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	85926741-44e6-4772-b934-6d983d3cf3e0	2024-03-14	2024-03-14	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	16399044-6b5d-4596-b8d7-005c0ba9ea35	2024-03-14	2024-03-14	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,13
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	d79a276f-5f10-411a-8f0d-76dff5d881b1	2024-03-14	2024-03-14	10:03:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	428c6c4e-d904-43d3-ab9b-560a68e91a73	2024-03-14	2024-03-14	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,36
NL12	301001	7394510W	NL12	OW		2024-03-14	10:03:00	121681	534195	2cc9d575-7c4f-4445-bdcd-2612588cfd1d	2024-03-14	2024-03-14	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	5255c5c4-8fb3-4367-b243-10619709a672	2024-03-14	2024-03-14	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	e5cb19de-34e5-4264-af9f-42068fca8a9	2024-03-14	2024-03-14	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,2
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	619e4836-4924-466c-a4ea-1f1a2bf29fb1	2024-03-14	2024-03-14	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,09
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	70c29a81-0047-4b65-b958-12922ff32f12	2024-03-14	2024-03-14	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,34
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	42e5a922-0d56-4a8f-93be-ecdbf72d3836	2024-03-14	2024-03-14	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,1
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	9bb67007-31e6-4b43-a5f2-de51d645d792	2024-03-14	2024-03-14	11:03:00	CONCTTE	Ptot	mg/l	P	OW				0,61
NL12	301003	7394540W	NL12	OW		2024-03-14	11:03:00	119814	532328	4df46c7a-36e0-4c99-8149-224a61e4f467	2024-03-14	2024-03-14	11:03:00	CONCTTE	NKj	mg/l	N	OW				3,6
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	b8a23c07-4e94-4956-8e19-4344646a8583	2024-03-14	2024-03-14	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	22802420-0eb4-43b1-9eb8-ea25f1987cbf	2024-03-14	2024-03-14	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	202bc415-5645-4618-bc8f-ba8cf78f484d	2024-03-14	2024-03-14	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,14
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	16479440-fbb0-42d0-9fe6-77273b967b7	2024-03-14	2024-03-14	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	e2440d98-5c18-4c9b-b23d-951e864d9874	2024-03-14	2024-03-14	10:03:00	CONCTTE	Ptot	mg/l	P	OW				0,58
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	8b19e0c8-9b82-42f6-868a-7c5dc7b277b8	2024-03-14	2024-03-14	10:03:00	CONCTTE	NKj	mg/l	N	OW				3,3
NL12	301005	7394550W	NL12	OW		2024-03-14	10:03:00	120792	534546	57d65ecd-302a-4f19-9de1-5f0b5e9e9e88	2024-03-14	2024-03-14	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	1e3ad869-5775-41b7-8d2a-a4e9b195ec39	2024-03-14	2024-03-14	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	9a35e434-843e-4b79-b0a3-7bd894417f1c	2024-03-14	2024-03-14	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	2f9c8b2-27a8-48af-8a37-0c2edb5d0c3b	2024-03-14	2024-03-14	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,25
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	63d23ed6-a1ee-4d7f-ac64-388a42d83619	2024-03-14	2024-03-14	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	03e91bae-888f-43c5-82e0-8437a372851d	2024-03-14	2024-03-14	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,5
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	61369fad-0ace-47a8-8a52-ace33140f9ed	2024-03-14	2024-03-14	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05
NL12	302011	7394490W	NL12	OW		2024-03-14	09:03:00	117176	533416	4c749b80-133c-4dc7-afbd-0f03a7acdfcd	2024-03-14	2024-03-14	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,53
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	a6188676-c133-4c51-814b-74abed924218	2024-03-06	2024-03-06	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,03
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	7c8be039-a8ec-48bc-b7ec-45c274bf96de	2024-03-06	2024-03-06	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,25
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	d46cb534-73db-42ef-9a7f-8f55df9172ae	2024-03-06	2024-03-06	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	caffb36b-4c4d-40a0-90fb-ec2c7e44d392	2024-03-06	2024-03-06	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,17
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	5b92be13-95db-4fb4-b0af-521f70b606a5	2024-03-06	2024-03-06	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,36
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	ef56ecfc-209e-40b0-8a5e-3d581a0cae4a	2024-03-06	2024-03-06	09:03:00	CONCTTE	NKj	mg/l	N	OW				1,5
NL12	310507	7386930W	NL12	OW		2024-03-06	09:03:00	117370	520172	86b35fb6-f8af-496e-95f8-ff95eadb0c0c	2024-03-06	2024-03-06	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	5c72ac69-4304-49b1-b127-739177ca0ab3	2024-03-06	2024-03-06	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,82
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	2eed1417-f589-4b20-a30a-5e6f822b921d	2024-03-06	2024-03-06	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,55
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	ccd6f82e-d6ca-4b8a-a896-937154032eb7	2024-03-06	2024-03-06	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	21cb5e62-b62b-4f15-b314-c09d9cff442	2024-03-06	2024-03-06	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW				2,7
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	865bc1bf-7b37-4673-bc18-53181e7d5be0	2024-03-06	2024-03-06	08:03:00	CONCTTE	NKj	mg/l	N	OW				4,1
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	ec9b050f-ae98-42c2-80b3-9d8cf0c14ed6	2024-03-06	2024-03-06	08:03:00	CONCTTE	Ptot	mg/l	P	OW				1
NL12	315026	7386920W	NL12	OW		2024-03-06	08:03:00	119425	521751	3258ceb7-70fc-441e-8dc1-7033bea570c2	2024-03-06	2024-03-06	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,58
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	01167e89-ae87-428d-8ed1-27fc4e5ec23c	2024-03-13	2024-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW				0,27
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	6f5c653a-ae14-436d-83ae-74a42738e4e4	2024-03-13	2024-03-13	07:03:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	7905dba2-3050-43df-9afc-bfc6be90ecbe	2024-03-13	2024-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,23
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	f01aad56-66b7-4ccd-ab2a-aec29f7593a	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	5d92655e-fa06-49d1-a2d7-7ea4a9699da4	2024-03-13	2024-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	d6a5a5fe-19dc-4ae7-8f0a-2cb105714b68	2024-03-13	2024-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,04
NL12	315027	7393230W	NL12	OW		2024-03-13	07:03:00	115503	516884	9153cbd9-1173-4f62-ae68-22da3a6a9351	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,22
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	3e3c57e3-0581-456d-8f28-13d76af1964a	2024-03-06	2024-03-06	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				0,66
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	a8ba37ba-9661-49ef-911b-9461c3921cfc	2024-03-06	2024-03-06	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	5e69727cb-a626-495f-ad05-2f1c42564a9f	2024-03-06	2024-03-06	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				0,47
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	880e081f-4fbb-4436-87d2-24669714e700	2024-03-06	2024-03-06	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	c138c8f9-4a5b-475d-9d81-72548d6a87f0	2024-03-06	2024-03-06	09:03:00	CONCTTE	Ptot	mg/l	P	OW				0,63
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	0daef4f7-c900-4748-a404-7079fe3f4c3c	2024-03-06	2024-03-06	09:03:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	324001	7386970W	NL12	OW		2024-03-06	09:03:00	112939	524833	1d1e3028-a40a-4199-ad6d-276e365860e1	2024-03-06	2024-03-06	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	0296a158-7034-479a-b32d-fa90e95d0864	2024-03-06	2024-03-06	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW				1,6
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	a4dd898a-8dbf-4ea6-b229-ef9d4a1b4c65	2024-03-06	2024-03-06	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW				1,1
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	9ed07b63-fefe-4452-b76b-84c0bf1c448d	2024-03-06	2024-03-06	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	4720a5d1-1087-4083-b765-b29890452484	2024-03-06	2024-03-06	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW				0,08
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	8084eb76-b038-476b-99ab-8602b4d15df7	2024-03-06	2024-03-06	09:03:00	CONCTTE	Ptot	mg/l	P	OW				1,6
NL12	324003	7386980W	NL12	OW		2024-03-06	09:03:00	112160	524373	7695ac97-0d4e-4fc1-8a10-fa99d7708d2a	2024-03-06	2024-03-06	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,1
NL12

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NL12	081001	739397OW	NL12	OW		2024-03-20	12:03:00	119929	517834	9dcd62c5-d97a-4ee7-a636-d007925c4f04	2024-03-20	2024-03-20	12:03:00	CONCTTE	PO4	mg/l	Nnf	OW							0,03
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	40330d72-a4ca-47fc-bdbd-ef1a7d9d9a4e	2024-03-19	2024-03-19	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	61eca1b8-7c17-43b1-a7fb-f772ab97ff89	2024-03-19	2024-03-19	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,12
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	12771f06-1d53-4f49-a999-9e3b27829178	2024-03-19	2024-03-19	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	513795d5-4074-926c-5dec0e6ec098	2024-03-19	2024-03-19	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,11
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	0deb26c8-225d-4586-9a70-457ebaf3bc9d	2024-03-19	2024-03-19	12:03:00	CONCTTE	Nkj	mg/l	N	OW							2,2
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	1231a853-91dd-4690-b7ca-b70bc0bcbcfc	2024-03-19	2024-03-19	12:03:00	CONCTTE	Ptot	mg/l	P	OW							0,2
NL12	517006	739707OW	NL12	OW		2024-03-19	12:03:00	122505	491340	469c98ad-2558-4505-8319-f31df4fa6e5c	2024-03-19	2024-03-19	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,1
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	7a46cebe-504a-4e5b-ba48-6c8e5e1126c	2024-03-20	2024-03-20	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,16
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	df07f29f-0423-4214-87ca-d2994b8529ec	2024-03-20	2024-03-20	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	7350237-4669-472e-9bcb-e8758e6f7c1f	2024-03-20	2024-03-20	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,71
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	897fcdd8-9e06-4d02-a62e-1602f0f6492d3	2024-03-20	2024-03-20	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	8944823-b1a1-4f82-8449-cff8f43cea41	2024-03-20	2024-03-20	08:03:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	a696af05-dbb1-49ac-a47b-30174ba24454	2024-03-20	2024-03-20	08:03:00	CONCTTE	Nkj	mg/l	N	OW							3,4
NL12	540012	739413OW	NL12	OW		2024-03-20	08:03:00	121395	508383	5fb4c008-b920-448a-8bf4-8345a14db25e	2024-03-20	2024-03-20	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	45b8d419-88b8-436e-9941-c7001db2ede6	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	23168ecb-b99d-4c96-8fca-50a1196ef5e8	2024-03-21	2024-03-21	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,66
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	41e722dc-6677-4870-88f2-e358e378d602	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,1
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	a7cbc848-9424-48bc-a63d-6aa74006a461	2024-03-21	2024-03-21	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	587fb06f-6195-4eaf-8be7-9021552881a6	2024-03-21	2024-03-21	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	fb9746ef-b8cb-4670-bf2e-8f10876aa10e	2024-03-21	2024-03-21	10:03:00	CONCTTE	Ptot	mg/l	P	OW							1,7
NL12	670126	741050OW	NL12	OW		2024-03-21	10:03:00	144588	526605	ca910e41-a2a4-4736-b0ba-725867c74ff9	2024-03-21	2024-03-21	10:03:00	CONCTTE	Nkj	mg/l	N	OW							6,6
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	8d6d0b36-d4a6-4ee7-ab0a-879ce424c51a	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	cf169877-7a07-4021-aa86-89be6a6d0026	2024-03-21	2024-03-21	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,017
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	bea28675-c403-4564-9c3c-98b81a349aab	2024-03-21	2024-03-21	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	bbe5abd9-86b4-4e03-ac9e-02753bd587d98	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	4796750e-1b51-4b68-8fba-145b91a272f9	2024-03-21	2024-03-21	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	b2a21f92-122f-4992-8734-89df8f5304f8	2024-03-21	2024-03-21	10:03:00	CONCTTE	Nkj	mg/l	N	OW							1,7
NL12	675115	741430W	NL12	OW		2024-03-21	10:03:00	138570	527909	97eda1e2-03d1-4b68-b603-282e8a8fb8bd	2024-03-21	2024-03-21	10:03:00	CONCTTE	Ptot	mg/l	P	OW							0,16
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	6b5319da-46ff-4066-bd74-9f4a6ed9fb71	2024-03-21	2024-03-21	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,12
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	bc7ccc9f-fc21-4641-a742-376dad17d246	2024-03-21	2024-03-21	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	669b0466-c72c-4d95-9a77-4db63904c340	2024-03-21	2024-03-21	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,17
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	df50d1c2-5c00-4189-bb44-d68de5911a2b	2024-03-21	2024-03-21	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,084
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	6020c43c-5028-49d8-9201-c92e3231b34a	2024-03-21	2024-03-21	09:03:00	CONCTTE	Nkj	mg/l	N	OW							2,1
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	fd1e137b-0921-49ac-af3b-dd04bce77852	2024-03-21	2024-03-21	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,14
NL12	675129	741420W	NL12	OW		2024-03-21	09:03:00	137832	527918	6b2388af-1a81-4fa0-bbab-e15425c72354	2024-03-21	2024-03-21	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,29
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	8defd43f-12cb-4dbd-8f49-b4d60cc63417	2024-03-08	2024-03-08	08:03:00	CONCTTE	Nkj	mg/l	N	OW							6,9
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	5e00b80a-729d-4051-b5c7-378aeae2f235	2024-03-08	2024-03-08	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	3423686f-0745-474e-a0ec-78dddfb962b0	2024-03-08	2024-03-08	08:03:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	7a90ce42-111a-45f9-8421-8730ebdfc1a5	2024-03-08	2024-03-08	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW							1,3
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	9339cfa9-6f62-48fc-aca7-9ebfd2638b22	2024-03-08	2024-03-08	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,11
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	36062ded-c6f8-4377-b8a0-b3ac1d718dce	2024-03-08	2024-03-08	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW							4,5
NL12	BER001	739587OW	NL12	OW		2024-03-08	08:03:00	108622	517403	bb264e2c-9ca4-4287-92ce-31dac3eeba26	2024-03-08	2024-03-08	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	a4c6f700-ecb7-4b2e-b455-48d1abcfa051	2024-03-08	2024-03-08	08:03:00	CONCTTE	Ptot	mg/l	P	OW							1,4
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	c3a14751-dc5a-48c2-b4b1-6d0f0c642af2	2024-03-08	2024-03-08	08:03:00	CONCTTE	Nkj	mg/l	N	OW							5,4
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	562e010f-4196-45d6-9bfd-26d73937bccc	2024-03-08	2024-03-08	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	4825ff88-47b6-4ab7-ae35-b9aad178d319	2024-03-08	2024-03-08	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	2b6ee328-15c0-451c-b404-60f351084df5	2024-03-08	2024-03-08	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	f192e06a-64c1-495c-9901-459c7c2564b7	2024-03-08	2024-03-08	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW							3,1
NL12	BER002	739588OW	NL12	OW		2024-03-08	08:03:00	108384	517356	62d32b85-37b4-4f62-bd43-1174382a3066	2024-03-08	2024-03-08	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW							1,4
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	bf00914b-a338-49c1-97ee-8f00fb3d5156	2024-03-08	2024-03-08	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,08
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	c385dd27-2a23-4f6f-8d29-0a3007d50408	2024-03-08	2024-03-08	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,61
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	6c51d776-b4b2-489a-b785-2279ea6b79d6	2024-03-08	2024-03-08	09:03:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	610bd6f8-7c3a-471e-a557-24aaada7f0d4	2024-03-08	2024-03-08	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,08
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	a8ba0600-7468-461b-9c08-0d8552f717d	2024-03-08	2024-03-08	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	002ef799-48d5-4173-a0b0-c22aa6eb514c	2024-03-08	2024-03-08	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	BER003	739589OW	NL12	OW		2024-03-08	09:03:00	108329	517376	cce6a6b1-6ba5-4d94-925e-f6532fc62d3e	2024-03-08	2024-03-08	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,34
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	2179abe4-9dba-4463-9db0-64291795803	2024-03-08	2024-03-08	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW							0,76
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	c84be5f6-8645-4122-9506-cd581244ca48	2024-03-08	2024-03-08	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	ac9c080b-38b4-418e-9062-166d923dde7e	2024-03-08	2024-03-08	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,08
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	467bf65e-5a89-467b-b094-31ea7744e1b	2024-03-08	2024-03-08	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,24
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	1801d85d-930c-44af-b35a-d50b5713d81c	2024-03-08	2024-03-08	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,08
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	07382108-0db5-4504-b602-43930e964b00	2024-03-08	2024-03-08	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	BER004	739590OW	NL12	OW		2024-03-08	09:03:00	107395	517879	a784780-3898-4960-8b95-20903eb84775	2024-03-08	2024-03-08	09:03:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	37b20e61-6276-4e14-bc68-43829ea43bf9	2024-03-13	2024-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	4ffdab43-9615-4e72-b559-1802d0633429	2024-03-13	2024-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	ce3db7c8-61e6-4d7b-9d8e-8e0f71cbc889	2024-03-13	2024-03-13	07:03:00	CONCTTE	Nkj	mg/l	N	OW							0,9
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	8f323b14-5817-4d35-8eb6-1518cf80e043	2024-03-13	2024-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	3d527a5f-755c-4ca3-8c01-dc4802974507	2024-03-13	2024-03-13	07:03:00	CONCTTE	Nkj	mg/l	N	OW							1,1
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	84005d0c-a040-4980-a8dc-6de090ddff26	2024-03-13	2024-03-13	07:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	55d8509f-8f1e-48ed-8292-385840d4f7cd	2024-03-13	2024-03-13	07:03:00	CONCTTE	Ptot	mg/l	P	OW							0,07
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	9b8b8303-63a7-4ba9-b6da-7e2d12fcd5d0	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	65922fb6-2fb8-490b-a8be-93231007a4ba	2024-03-13	2024-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	4c148a2c-9331-4560-a557-02854c1e736c	2024-03-13	2024-03-13	07:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	STHW29	739322OW	NL12	OW		2024-03-13	07:03:00	115218	516927	368f9563-2f63-457a-bb28-e47efea58b0f	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	75cca015-737e-4f69-b63b-16e47322803	2024-03-13	2024-03-13	07:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	60382bdd-0797-4a1d-a21e-7854cc8cbe6e	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	STHW28	739319OW	NL12	OW		2024-03-13	07:03:00	115089	517363	60fc1f8e-504d-46c9-b8c9-b6acab0b3f17	2024-03-13	2024-03-13	07:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	9cb22a2a-75ac-4a80-827a-e00d2e554da2	2024-03-13	2024-03-13	09:03:00	CONCTTE	Nkj	mg/l	N	OW							0,8
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	dbdf8ec3-a947-4378-a49c-fc9b087857e2	2024-03-13	2024-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,03
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	676ba073-32d9-4e24-8f07-798b6d36f110	2024-03-13	2024-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,11
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	767fb656-9194-4ff1-aa59-33c7fc8c3c43	2024-03-13	2024-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW							0,11
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	f9bf059a-8bcf-48d9-ac31-e879f1c764bd	2024-03-13	2024-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	ad549507-6485-475d-926d-579c620a7f8e	2024-03-13	2024-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	STHW27	739318OW	NL12	OW		2024-03-13	09:03:00	115994	518247	7b1ec533-f425-4b3a-a935-486b0c411830	2024-03-13	2024-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	9fab3124-eb04-490c-bf5c-09d8f42e5836	2024-03-13	2024-03-13	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	dfe24189-4db2-450b-920e-8e3cb881ec7a	2024-03-13	2024-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	8874215a-534c-485a-a031-8dce20bab3b	2024-03-13	2024-03-13	09:03:00	CONCTTE	Ptot	mg/l	P	OW							0,04
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	c5e738e2-8fce-4eed-9362-42656e413c85	2024-03-13	2024-03-13	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		<					0,005
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	b38705a0-540a-40ae-9f9c-e8a5b3165254	2024-03-13	2024-03-13	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		<					0,03
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	677e1437-c9eb-46a6-ba95-b016b95c86f3	2024-03-13	2024-03-13	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	STHW26	739315OW	NL12	OW		2024-03-13	09:03:00	115609	517220	4d3b72f2f-5d92-45ba-a78c-08f4696b7eb5	2024-03-13	2024-03-13	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	STHW25	739312OW	NL12	OW		2024-03-13	09:03:00	115169	517942	9f6b1efe-ac6a-4497-87e1-30c592609bce	2024-03-13	2024-03-13	09:03:00	CONCTTE	Nkj	mg/l	N	OW							0,8

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NL12	517017	740613OW	NL12	OW	2024-03-26	10:03:00	131949	495128	c7191e2e-49b6-4145-aa2d-7104f844a21d	2024-03-26	2024-03-26	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517017	740613OW	NL12	OW	2024-03-26	10:03:00	131949	495128	91fd0f1f-79e0-435e-a0f1-dc301a18fd52	2024-03-26	2024-03-26	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,051
NL12	517017	740613OW	NL12	OW	2024-03-26	10:03:00	131949	495128	ec6b0d7f-e9bf-4524-8e17-7f7507d85aaa	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	517017	740613OW	NL12	OW	2024-03-26	10:03:00	131949	495128	7b147c19-9fc5-4dab-a932-4ff997177c1c	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	d07495a6-e154-400d-baf8-0fbf60b913ca	2024-03-26	2024-03-26	10:03:00	CONCTTE	NKj	mg/l	N	OW		7,5
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	9d81c01f-11bd-49d4-961b-be311af9bfb6	2024-03-26	2024-03-26	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	b6eeeaf3-f879-44ba-9e0c-27a1568596c3	2024-03-26	2024-03-26	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,92
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	69424fb3-ac25-4a82-9c78-4fc81ff9f0e7	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	df949c9b-dc64-4138-9692-5a546479bff3	2024-03-26	2024-03-26	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,47
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	14bf53c9-b7b7-4c36-9452-146d77beac5b	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	517067	740615OW	NL12	OW	2024-03-26	10:03:00	131605	492794	d5f40044-ab1e-4daf-956b-f17cf27a3f10	2024-03-26	2024-03-26	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,24
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	82cdded0-763f-4854-935f-3ac5cfbf4ebb	2024-03-26	2024-03-26	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	bc08e24a-f58e-4044-aa79-b4faa013f341	2024-03-26	2024-03-26	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	7288646c-ff9d-4b6b-9803-b25fbcf34d5d	2024-03-26	2024-03-26	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	24d68abb-1ec9-4d56-9f5c-d6ee4829919e	2024-03-26	2024-03-26	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	0334f7fa-b7b6-4aa1-9418-1ae4cd3d8f87	2024-03-26	2024-03-26	12:03:00	CONCTTE	NKj	mg/l	N	OW		4,8
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	249a6a4f-774b-4ed4-a116-4728a0197bba	2024-03-26	2024-03-26	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	519003	740619OW	NL12	OW	2024-03-26	12:03:00	124561	499186	1ea8df19-4c21-49d8-8dfa-2f870de5566c	2024-03-26	2024-03-26	12:03:00	CONCTTE	Ptot	mg/l	P	OW		0,68
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	e7a379ad-1844-4b79-b6d7-46cfa8c3bf16	2024-03-27	2024-03-27	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	6df6375b-a9e4-4ee4-8a47-62d450297fd8	2024-03-27	2024-03-27	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	495d720d-64f0-4e46-8959-f3e0edf61f8d	2024-03-27	2024-03-27	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	0ef319ef-3bbc-4853-bfec-7a3c6b6f5cd0	2024-03-27	2024-03-27	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,008
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	0fa9941f-3bc0-4ace-86b2-7bd5738e5788	2024-03-27	2024-03-27	10:03:00	CONCTTE	NKj	mg/l	N	OW		4,2
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	54c56ea8-6fa7-4679-a270-e40d7a302147	2024-03-27	2024-03-27	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,34
NL12	528011	740759OW	NL12	OW	2024-03-27	10:03:00	119472	503207	96404d83-1d6c-47b2-b63d-86aec4e5a2ee	2024-03-27	2024-03-27	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	bc909297-b313-47e5-ad0c-ab105d59c2ab	2024-03-27	2024-03-27	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,021
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	9ad03c9f-051e-45df-b594-3863e1c301e9	2024-03-27	2024-03-27	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	5dce9209-38d7-45c0-ba52-01ab96a20695	2024-03-27	2024-03-27	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	c0d4a33b-5f67-41bc-858d-1e0ab49f0d30	2024-03-27	2024-03-27	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,17
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	f56e983d-5d60-4c59-b348-ba9e91ab7786	2024-03-27	2024-03-27	09:03:00	CONCTTE	NKj	mg/l	N	OW		4,1
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	56162ff6-efa6-45c4-9375-6c6189857a5e	2024-03-27	2024-03-27	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,59
NL12	531002	740757OW	NL12	OW	2024-03-27	09:03:00	121080	502314	3883e0cd-e0ab-4d88-914b-ce6a9b640cfd	2024-03-27	2024-03-27	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	96e5d13b-06bb-4000-b023-d35e923fd89b	2024-03-27	2024-03-27	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,82
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	34a95847-36c0-44e3-89e3-2031c2d8ead9	2024-03-27	2024-03-27	09:03:00	CONCTTE	NKj	mg/l	N	OW		5,2
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	784a789d-e998-4b98-b737-2048808762b5	2024-03-27	2024-03-27	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	c7876ccd-7087-43c9-bfd2-90bfb43f3bfb	2024-03-27	2024-03-27	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	745a26a0-d363-452c-a523-949b293c3692	2024-03-27	2024-03-27	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	e63f9bed-2cf2-4bfa-a784-d9995e16cb11	2024-03-27	2024-03-27	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,099
NL12	531003	740756OW	NL12	OW	2024-03-27	09:03:00	119232	500152	d1e2d892-afb6-433d-b1e6-1428077ddc3a	2024-03-27	2024-03-27	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	1513754d-dfc4-4ef2-ba84-654007db40c8	2024-03-27	2024-03-27	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	dbcbaaf0-b1e0-4d07-80a5-59d1f5093892	2024-03-27	2024-03-27	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	48e4c453-3736-439b-8d61-becf2ec76518	2024-03-27	2024-03-27	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	78ea069f-6a78-4821-a38d-268204a710ea	2024-03-27	2024-03-27	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,027
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	106ba441-5882-4eff-8404-a82fab65ea34	2024-03-27	2024-03-27	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,42
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	2ea09a16-439c-47a2-a950-3314c58b3a1a	2024-03-27	2024-03-27	08:03:00	CONCTTE	NKj	mg/l	N	OW		4,8
NL12	570107	740752OW	NL12	OW	2024-03-27	08:03:00	128303	507922	7849ce48-3402-4ab1-bb86-98bfc1974c03	2024-03-27	2024-03-27	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	8c62a5ae-3070-4c54-82dc-068521894874	2024-03-27	2024-03-27	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	db03fa8e-1d68-45c7-961b-3cd364e66ec9	2024-03-27	2024-03-27	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	03d5d039-36d4-49a8-b053-33b77aedd118	2024-03-27	2024-03-27	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,026
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	e91201b9-b094-49ab-a9c3-faede5d1748e	2024-03-27	2024-03-27	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	b8d1b648-93f2-4bed-9f37-32f4a199b997	2024-03-27	2024-03-27	08:03:00	CONCTTE	NKj	mg/l	N	OW		5,7
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	10ba0c68-1645-4cc8-8596-9cfeeb3a63a5	2024-03-27	2024-03-27	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,59
NL12	5N9713	740751OW	NL12	OW	2024-03-27	08:03:00	129760	508279	4b65001d-5629-47ca-ab25-76d8875413a1	2024-03-27	2024-03-27	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	f631d2e5-c1a6-4e41-bf4d-6f5e4b4f34cd	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	4d45ae95-052e-4bae-a973-f667e3f72aae	2024-03-26	2024-03-26	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,09
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	6327af24-38fa-4ef9-a31c-6bb0343391f7	2024-03-26	2024-03-26	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,18
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	10fc7734-ea9c-469a-9c9e-70812480a70b	2024-03-26	2024-03-26	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,23
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	acabb897-ff98-480a-9e71-313955cefa7b	2024-03-26	2024-03-26	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	7b1c4be2-2a63-4de0-944e-86583a181530	2024-03-26	2024-03-26	10:03:00	CONCTTE	NKj	mg/l	N	OW		3,7
NL12	5N9714	740612OW	NL12	OW	2024-03-26	10:03:00	128824	497864	cbd11033-43bf-473c-a118-aba666c70c14	2024-03-26	2024-03-26	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,6
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	2368a313-97d7-4361-bdd8-b09f5130dcc3	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	8e057e8b-81be-4f8b-945c-365e9698dd97	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,43
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	c2c35d00-bfb2-4466-855a-4a27e87af7fa	2024-03-21	2024-03-21	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,17
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	f61bf089-e2a8-43ce-bb21-020c5da310b9	2024-03-21	2024-03-21	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,37
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	edaaf215-af33-4311-870d-ca1507d22d41	2024-03-21	2024-03-21	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,44
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	cea4b340-2cae-4967-a957-9a89ac343fa8	2024-03-21	2024-03-21	11:03:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	609001	740152OW	NL12	OW	2024-03-21	11:03:00	145172	520610	01ad7fbb-7c9a-473b-95d0-e40f18f143df	2024-03-21	2024-03-21	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,51
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	b7ac2d89-93d3-4e89-b03a-f97db84c4e8b	2024-03-21	2024-03-21	11:03:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	cc4168ca-dd2f-484a-96a0-38de2f5932d2	2024-03-21	2024-03-21	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,23
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	b77fb142-2201-41fc-b4b6-e60413b29a79	2024-03-21	2024-03-21	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	04b45416-2216-4a6c-8df5-9fae568cedfd	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	70b9e576-ea60-4e69-be6e-8a3b459042e4	2024-03-21	2024-03-21	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,091
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	c133601e-8a9b-478d-83db-c2c0c78ee637	2024-03-21	2024-03-21	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	611006	740155OW	NL12	OW	2024-03-21	11:03:00	134260	517385	018fedee-3a87-4434-8365-e7b9f44acd27	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	e40ca9ed-1a11-40c5-b4f4-80380d105739	2024-03-21	2024-03-21	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,27
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	687f0f12-2113-49f7-b7ef-74a41be53d31	2024-03-21	2024-03-21	11:03:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	27794e13-a471-4970-a2fc-2fbd90adcf65	2024-03-21	2024-03-21	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,17
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	b1bc8205-448c-4944-9317-6de102caf980	2024-03-21	2024-03-21	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	e3c9f78e-3510-44ec-b47c-325ebb481be3	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,16
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	c3f29295-9436-4f5f-afff-10b744868bfa	2024-03-21	2024-03-21	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	613005	740156OW	NL12	OW	2024-03-21	11:03:00	129768	515319	8c24adf6-11db-4567-8acc-395d28852031	2024-03-21	2024-03-21	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,045
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	583381f7-9e40-4e1e-9a01-db43ab59c631	2024-03-22	2024-03-22	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	d42eb754-e3e2-4037-9092-36fd96859f85	2024-03-22	2024-03-22	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	0808f752-9b68-4eb2-abd0-2f954104f46e	2024-03-22	2024-03-22	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,26
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	7c971283-6325-4f79-b533-2eb6f4d64e64	2024-03-22	2024-03-22	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,14
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	edeb6f0b-807e-4f77-93e6-e5e7063d7e2a	2024-03-22	2024-03-22	11:03:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	fc1d6115-ff8d-404c-ab4e-0189d94a1913	2024-03-22	2024-03-22	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,14
NL12	618002	739393OW	NL12	OW	2024-03-22	11:03:00	123496	514837	4e86f507-fc8f-4c3a-a0b5-b263ac3ac3d9	2024-03-22	2024-03-22	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,41
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	fa9b6bce-2420-44cd-8b98-5a3a993b975d	2024-03-22	2024-03-22	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	d5e70bf6-50d2-4182-a061-169e98c108c5	2024-03-22	2024-03-22	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	14481e70-b0e5-4df4-b038-16877d01d623	2024-03-22	2024-03-22	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	9a1b574d-86b9-4178-9bf4-b7c52b8ea469	2024-03-22	2024-03-22	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	4adcfda5-f511-49b5-9753-ad462ffdadbb	2024-03-22	2024-03-22	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,34
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	85f15610-0486-46b4-99f0-aad20aef6839	2024-03-22	2024-03-22	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	618011	739395OW	NL12	OW	2024-03-22	11:03:00	121402	517016	e0107a61-2ab7-4879-b4b0-ae1cdd9613a0	2024-03-22	2024-03-22	11:03:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	b9b68c55-9a97-4256-a735-b4d871641d7c	2024-03-21	2024-03-21	10:03:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	64f3603f-b78c-496a-929e-fd3aa64540f3	2024-03-21	2024-03-21	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	7eee5d3f-86ef-4227-a7b7-d3cd213e6bc6	2024-03-21	2024-03-21	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	2c39421f-a6f3-434e-86b9-db0bb43f25cb	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	b2edbb8b-6df7-4444-9853-d8b7b99ecdbd	2024-03-21	2024-03-21	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,14
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	a1addd26-ffce-40dd-b6ea-b4aeb7e07cf6	2024-03-21	2024-03-21	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	670105	740148OW	NL12	OW	2024-03-21	10:03:00	141907	528010	a1d28d17-1309-4700-b6b6-9a4f94cece86	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	9355ea0b-0f3a-469f-9504-824abecb78b2	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	16dbe8da-7bc7-4185-b81b-f73b2f738be6	2024-03-21	2024-03-21	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,12
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	501fe1b4-9eab-4627-8a80-7170411ee86e	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,13
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	16770af2-1b74-4835-927c-373a828343c4	2024-03-21	2024-03-21	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,27
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	91814d81-8d7e-4c5c-80c5-500d49690f23	2024-03-21	2024-03-21	10:03:00	CONCTTE	NKj	mg/l	N	OW		2,4
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	fde95a32-276d-4534-8b48-0d6ad616fe21	2024-03-21	2024-03-21	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,16
NL12	675114	740144OW	NL12	OW	2024-03-21	10:03:00	138612	527842	8f8781e4-38cd-47d1-ba69-6006478cc5f5	2024-03-21	2024-03-21	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	fa6d87b9-9944-4f37-bd6d-ad0719e5de06	2024-03-21	2024-03-21	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,12
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	5475d018-828d-47c2-81b5-a35845c22599	2024-03-21	2024-03-21	10:03:00	CONCTTE	NKj	mg/l	N	OW		1,5
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	f41dde79-e308-4dff-b18e-1fdd1a4709db	2024-03-21	2024-03-21	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	d3383d92-524e-4bc7-8ea8-dcfefc8dd368	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	adf7c77b-8b59-45c5-8203-cc5fd4aa6535	2024-03-21	2024-03-21	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,006
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	5010517a-c8be-4d81-94aa-af1cb195cbd1	2024-03-21	2024-03-21	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	675119	740147OW	NL12	OW	2024-03-21	10:03:00	138710	527509	6c1d62ea-1e1a-4424-8bc0-11aa3fc0e6fe	2024-03-21	2024-03-21	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	420bc3b4-2c91-4c60-85b0-be9468ba744b	2024-03-25	2024-03-25	10:03:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	ee430246-23b0-4d89-b174-c872eeef348e	2024-03-25	2024-03-25	10:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	14dd3455-b01c-4ed3-8480-3603bbd7d0f0	2024-03-25	2024-03-25	10:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,13
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	9b7dfbb1-ff49-4b22-966c-648204676752	2024-03-25	2024-03-25	10:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,04
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	4cdf067d-8814-41bf-9e6f-3f81d7896da8	2024-03-25	2024-03-25	10:03:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	b192818e-7ce5-44dc-9499-6b3e9129d23e	2024-03-25	2024-03-25	10:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,05
NL12	803016	740386OW	NL12	OW	2024-03-25	10:03:00	122177	568246	16b8b24f-4ce1-4760-93a9-9c02ecb3f4ef	2024-03-25	2024-03-25	10:03:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	6c06993d-a93b-4655-96c5-8cbe1bf0b3cc	2024-03-25	2024-03-25	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,56
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	dd03f763-aa00-442d-be8a-19af664564bf	2024-03-25	2024-03-25	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	80161341-3ef2-4e4c-b237-1670cc1cf5fb	2024-03-25	2024-03-25	09:03:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	61735b71-ee82-4019-89b4-3529145cc817	2024-03-25	2024-03-25	09:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	49b15ba8-247f-490e-aaa2-3169758da20f	2024-03-25	2024-03-25	09:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	12e202cb-3f95-4189-ad98-72edfd12382b	2024-03-25	2024-03-25	09:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,29
NL12	804001	740388OW	NL12	OW	2024-03-25	09:03:00	120175	569327	d9bb1ecd-0f58-4cdb-9114-6cdd869712b0	2024-03-25	2024-03-25	09:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	422a435d-11a8-4d6a-884d-e5c0ddf9f787	2024-03-21	2024-03-21	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,51
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	7cacd241-dc09-472d-ab1d-63c6573daec9	2024-03-21	2024-03-21	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	745f9ba6-9bbe-45fc-aed5-22e782fe3cce	2024-03-21	2024-03-21	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	fdb956e9-4ba7-4258-a220-b31482188318	2024-03-21	2024-03-21	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	c61bfdfd-2736-4f81-a5e4-4e1ac6b387d2	2024-03-21	2024-03-21	08:03:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	923f62d1-8af3-453f-9b36-92e864272fce	2024-03-21	2024-03-21	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,75
NL12	804008	740198OW	NL12	OW	2024-03-21	08:03:00	120893	574555	6346a30d-8e32-476b-a88d-7655ffd3cb3b	2024-03-21	2024-03-21	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	82269cf2-f06f-44c2-aed9-09490a2b7f12	2024-03-21	2024-03-21	08:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	37d021c6-5263-403b-9166-7bbfd9c99acd	2024-03-21	2024-03-21	08:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	287f213e-1c71-47ba-a096-dc6611f6563c	2024-03-21	2024-03-21	08:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	b0113a03-e7d5-4b65-b15e-cc32fa235de8	2024-03-21	2024-03-21	08:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,29
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	7245428b-14f4-4303-ae0b-e348f850ed1f	2024-03-21	2024-03-21	08:03:00	CONCTTE	NKj	mg/l	N	OW		2,6
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	22438659-5d6f-47a2-93ea-0675f404ed91	2024-03-21	2024-03-21	08:03:00	CONCTTE	Ptot	mg/l	P	OW		0,69
NL12	804016	740201OW	NL12	OW	2024-03-21	08:03:00	121552	572242	423ea088-3939-436a-9e27-57a2eb795e4b	2024-03-21	2024-03-21	08:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	3385e6aa-c909-4f14-be15-3dd05d468b4f	2024-03-27	2024-03-27	12:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	dbe4be61-b580-457b-bff5-36c7fea6435b	2024-03-27	2024-03-27	12:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,07
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	b8485750-c72f-4500-99d3-98c9aaa6c1ac	2024-03-27	2024-03-27	12:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,11
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	a680be88-a20b-4194-a671-bdcc5ec95d22	2024-03-27	2024-03-27	12:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,34
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	30584224-63c4-45ec-be38-0da4027aa49f	2024-03-27	2024-03-27	12:03:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	5ec4df32-094a-47ce-9d49-a5d455691ec2	2024-03-27	2024-03-27	12:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	BDV012	740734OW	NL12	OW	2024-03-27	12:03:00	107012	519408	eb23d89f-3e84-4970-adc1-ca6bebdd0400	2024-03-27	2024-03-27	12:03:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	34dcd0ed-80a5-4e31-8bb8-da383a3f87fd	2024-03-20	2024-03-20	01:03:00	CONCTTE	NKj	mg/l	N	OW		1,1
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	f5fa1b62-e883-4b1c-a468-ddcc8db10281	2024-03-20	2024-03-20	01:03:00	CONCTTE	Ptot	mg/l	P	OW		0,12
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	e806f4f1-f3d1-43d5-a5c4-923aef2da163	2024-03-20	2024-03-20	01:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,5
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	3ab10bb3-bf54-4819-8556-29dd913f70c3	2024-03-20	2024-03-20	01:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	42963b11-68d8-42ca-9c24-53c801f1a0d5	2024-03-20	2024-03-20	01:03:00	CONCTTE	NO3	mg/l	Nnf	OW		0,5
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	ea9cf95e-f2ed-427b-a278-cff2b0f48f91	2024-03-20	2024-03-20	01:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,085
NL12	BDV044	739859OW	NL12	OW	2024-03-20	01:03:00	121147	496336	5a2dd90b-27a4-470c-9d4b-aca768ea73c1	2024-03-20	2024-03-20	01:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	4266f00d-db3f-40e5-83a5-f95c1248e91c	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	923dae2e-b555-4a64-8dde-85e35e46a132	2024-03-26	2024-03-26	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,24
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	158ae7dc-776a-4f29-967b-fb8a1c5bd05c	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	e1d8d122-e70f-4b66-be32-c2d99a73a8d2	2024-03-26	2024-03-26	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	0429bb67-5e76-463a-aebe-d05bb6b2d827	2024-03-26	2024-03-26	11:03:00	CONCTTE	NKj	mg/l	N	OW		7,2
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	eee7b011-a54a-46b5-9419-2e03cc0f9b42	2024-03-26	2024-03-26	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,88
NL12	KI0004	740616OW	NL12	OW	2024-03-26	11:03:00	127399	491998	19a5985f-a349-4e33-a197-e2e0eb9190b3	2024-03-26	2024-03-26	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	bbbc6ef9-17e7-412c-ad83-2b3fa03c367d	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	0f1631ef-88a8-4c15-bf89-5eef407972ff	2024-03-26	2024-03-26	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	6c484831-d9e7-4789-a66d-ce78fe33fdb2	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	b5f79969-c07d-4440-b4f0-e24b666b9d11	2024-03-26	2024-03-26	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	52cede48-baba-459c-a9be-9ddf2617da58	2024-03-26	2024-03-26	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,8
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	0b105b4d-95e6-4a76-b87d-5f043b476ec6	2024-03-26	2024-03-26	11:03:00	CONCTTE	NKj	mg/l	N	OW		6,9
NL12	KI0005	740617OW	NL12	OW	2024-03-26	11:03:00	127444	491927	2da7bcf4-ff17-4702-bf93-8f927f95cc3c	2024-03-26	2024-03-26	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	eb60080a-0300-4820-bb6c-07d4ffde2b8f	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	33416619-745f-4edb-866a-f153e732dde9	2024-03-26	2024-03-26	11:03:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	04c42c82-8dfa-41af-88f0-f6f90dc5a438	2024-03-26	2024-03-26	11:03:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	f64216c4-526e-4995-a3d9-354a2d6011b3	2024-03-26	2024-03-26	11:03:00	CONCTTE	PO4	mg/l	Pnf	OW		0,15
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	6ad51b54-99b3-4784-92ac-c7a21b3211e8	2024-03-26	2024-03-26	11:03:00	CONCTTE	Ptot	mg/l	P	OW		0,66
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	d4212cd1-fd39-4897-b36c-23b79d188866	2024-03-26	2024-03-26	11:03:00	CONCTTE	NKj	mg/l	N	OW		6,7
NL12	KI0009	740618OW	NL12	OW	2024-03-26	11:03:00	127441	491934	d246a5b5-64e5-43fa-927c-79379d11187e	2024-03-26	2024-03-26	11:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	MM9001	740527OW	NL12	OW	2024-03-26	09:03:00	105756	504053	9fd79408-c4fb-4c96-b32b-c8a84fe786ea	2024-03-26	2024-03-26	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	MM9001	740527OW	NL12	OW	2024-03-26	09:03:00	105756	504053	07161587-c279-4943-a15a-77ce6a358a3f	2024-03-26	2024-03-26	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,41
NL12	MM9001	740527OW	NL12	OW	2024-03-26	09:03:00	105756	504053	c67d7105-c8b5-49c4-ae3c-6674f5dc9724	2024-03-26	2024-03-26	09:03:00	CONCTTE	NKj	mg/l	N	OW		2,5
NL12	MM9002	740526OW	NL12	OW	2024-03-26	09:03:00	106128	504016	43c2ba2e-0274-4bb7-9c50-60f5f626e6bc	2024-03-26	2024-03-26	09:03:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	MM9002	740526OW	NL12	OW	2024-03-26	09:03:00	106128	504016	98e1374f-5526-4852-8a3e-c65d96a649c9	2024-03-26	2024-03-26	09:03:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	MM9002	740526OW	NL12	OW	2024-03-26	09:03:00	106128	504016	6ecd780a-6551-4e87-ae72-fb58a039b6ed	2024-03-26	2024-03-26	09:03:00	CONCTTE	NKj	mg/l	N	OW		1,6

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NL12	116501	74160BOW	NL12	OW		2024-04-08	09:04:00	116160	538600	43280f9f6-e7ae-4d7c-a9b0-5ccc8cd68acc	2024-04-08	2024-04-08	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	116501	74160BOW	NL12	OW		2024-04-08	09:04:00	116160	538600	dee4bfdd1-49b7-453e-910c-d6e322f633d8	2024-04-08	2024-04-08	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	116501	74160BOW	NL12	OW		2024-04-08	09:04:00	116160	538600	f674df7a-172e-4bcf-9fc5-0a9ffba2ceb	2024-04-08	2024-04-08	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	1f727b2d-8b34-4954-9f04-abfa8013ee2d	2024-04-08	2024-04-08	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,21	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	d3e30b89-7d62-43da-bcd4-61735e3fddc1	2024-04-08	2024-04-08	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	124dd394-3834-44f6-9642-cbac48cf8fd3	2024-04-08	2024-04-08	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	7908fdfde-ad79-49b7-a5ea-16cd081af9ae	2024-04-08	2024-04-08	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	6b78d414-83b7-4cf7-82e5-0f846b0e64c9	2024-04-08	2024-04-08	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	0b0a9044-cac7-40a5-b369-f17b0d117519	2024-04-08	2024-04-08	09:04:00	CONCTTE	NKj	mg/l	N	OW				2,4	
NL12	128204	74161LOW	NL12	OW		2024-04-08	09:04:00	117185	534911	7231218e-61dc-4730-85c9-24b055e2fc6	2024-04-08	2024-04-08	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,5	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	372c313b-4df6-4c9a-91ff-4862ec01ee90	2024-04-03	2024-04-03	12:04:00	CONCTTE	NKj	mg/l	N	OW				3,1	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	28c03638-39e5-47f9-b403-bd7773c3b8a1	2024-04-03	2024-04-03	12:04:00	CONCTTE	Ptot	mg/l	P	OW				0,56	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	77c568fc-826c-42a3-b909-d634bfbe133c	2024-04-03	2024-04-03	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	775d9bac-46f3-4279-8ace-a94c5a852d0a	2024-04-03	2024-04-03	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,3	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	726f20e2-95a4-446b-bae3-4ef98720c00ef	2024-04-03	2024-04-03	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,52	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	46bdd7bd-c5a4-4a87-b597-55ace19f1f22	2024-04-03	2024-04-03	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6	
NL12	134401	74159IOW	NL12	OW		2024-04-03	12:04:00	113938	507893	21d3105a-9e09-4a05-908a-3edb25b7fb3a	2024-04-03	2024-04-03	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	5a9a0c16-8459-4eba-9a22-84c247fbe261	2024-04-03	2024-04-03	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,35	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	33b09889-6527-4a37-8354-f6a340d88834	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	3c5d1eb6-212c-4135-8b6e-ec0da1a9c4cf	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	d799aa22-b112-4b7d-a281-1cb8330f1c1	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,31	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	8e03e88a-1826-4af5-a8f7-26eef9addc2cc	2024-04-03	2024-04-03	11:04:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	c1699341-21e9-4a23-b1da-4e4a1b342538	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1	
NL12	134604	74159IOW	NL12	OW		2024-04-03	11:04:00	111576	509423	49e50adf-6ee5-46de-bb56-3b7f2439e5ec	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				0,51	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	518fe2e7-f681-4a24-82ad-d7410fa3d0b7	2024-04-08	2024-04-08	07:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,41	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	df776266-7bb2-42fc-85c7-bf007ad84057	2024-04-08	2024-04-08	07:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,26	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	a73732aa-9ee2-410d-9ae1-54a138f782bd	2024-04-08	2024-04-08	07:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,4	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	81c882f0-1d8d-4858-8ae4-7d1dd128ffff8	2024-04-08	2024-04-08	07:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	eaeef9b3-416d-46f2a-8c54-c216dde13b2e	2024-04-08	2024-04-08	07:04:00	CONCTTE	NKj	mg/l	N	OW				2	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	181e1193-c2e1-4867-99d0-aeeb59a9aa2e	2024-04-08	2024-04-08	07:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,5	
NL12	135301	74159WOW	NL12	OW		2024-04-08	07:04:00	107392	529862	e737182e5-c412-40f3-9d1f-be6d1bd85c5f	2024-04-08	2024-04-08	07:04:00	CONCTTE	Ptot	mg/l	P	OW				0,56	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	a4f5426e-a2be-432f-9109-0a36a6667b2f	2024-04-05	2024-04-05	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,35	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	87cfe122-3577-40a2-a3e4-17cdc424e23b	2024-04-05	2024-04-05	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	5be4d9d0-78e9-4f31-bc65-8c1ad2716190	2024-04-05	2024-04-05	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,7	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	5a355fb3-ec1f-4a70-8e53-fe53a0b0dcbb	2024-04-05	2024-04-05	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,87	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	c5cb1438-f6dc-46f3-a752-1a793fc28dc0	2024-04-05	2024-04-05	12:04:00	CONCTTE	Ptot	mg/l	P	OW				1,1	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	9865e85c-66a3-43ae-9fd5-5f384f3b7356	2024-04-05	2024-04-05	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7	
NL12	135302	74146ZOW	NL12	OW		2024-04-05	12:04:00	109149	533460	5b509666-b13b-4e26-b0bc-5a0016c7c94b	2024-04-05	2024-04-05	12:04:00	CONCTTE	NKj	mg/l	N	OW				2,5	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	85e96436-dbcd-4767-a538-125ef839fdb1	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,88	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	c1a56033-7930-4910-af27-fad071053947	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,14	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	a6e9fd19-86a3-4a1a-9d3b-fddd932c2bdc	2024-04-03	2024-04-03	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,35	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	ab5e5dcf-5bf2-4a8d-9f1b-1fd4416f783c	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	9a189335-29d5-4204-aec7-3a9034c62c20	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,89	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	5da122cf-4cb7-4a38-b538-a2bbc18d3857	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				0,44	
NL12	152302	74118BOW	NL12	OW		2024-04-03	11:04:00	118634	511409	48e1ae16-97c1-4f7a-858c-e92ed9b778d6	2024-04-03	2024-04-03	11:04:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	f5ccc07b-2604-43f7-96b1-4d1783540e61	2024-04-04	2024-04-04	10:04:00	CONCTTE	NKj	mg/l	N	OW				1,4	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	2d189775-710b-4231-9779-0204908d75d5	2024-04-04	2024-04-04	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,28	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	ffb6e632-88a8-4174-a71e-3c25dbc74df5	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,18	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	13742c37-2a7b-48e9-b170-00f4a171c01a	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,28	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	c65d2e3-4d38-490e-bd78-2a0b0b7ce03	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	159df1fb-4415-46f8-8250-67775d9c1dca	2024-04-04	2024-04-04	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,09	
NL12	177101	74127EOW	NL12	OW		2024-04-04	10:04:00	122010	538377	9b4dd978-d43b-4957-b21c-a4210a69ffa	2024-04-04	2024-04-04	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	59037854-9f3f-42b3-a1de-3d4071b7ff2b	2024-04-11	2024-04-11	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,07	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	9aff95d-bd3f-4b50-aee0-58b1a723a3ac	2024-04-11	2024-04-11	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	eb4c356d-ac12-4a6c-a014-add80ef0f74c	2024-04-11	2024-04-11	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,91	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	a1113e43-7168-441c-9bcd-3e569101dcff	2024-04-11	2024-04-11	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,086	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	07226219-1c8b-44a6-a5f3-01a7f54f946a	2024-04-11	2024-04-11	08:04:00	CONCTTE	Ptot	mg/l	P	OW				0,2	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	e246ef82-5b5d-4b7c-b686-7685e539ebbf	2024-04-11	2024-04-11	08:04:00	CONCTTE	NKj	mg/l	N	OW				1,6	
NL12	177201	74127ZOW	NL12	OW		2024-04-11	08:04:00	122680	542350	3d7c638c-5794-437e-8946-7f226912a802	2024-04-11	2024-04-11	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,93	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	8d3d31a1-76f1-4087-a9a7-9cd7c85c1d11	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	ab56e86f-1e86-4697-b998-a699e1ebcab0	2024-04-09	2024-04-09	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,16	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	a16be8ef-d008-40ee-be49-d6ad57e9517b	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,18	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	6be6a06e-429a-4c97-8aea-dcd275677333	2024-04-09	2024-04-09	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	7b62df97-b33c-4209-bb29-997c78c31f5d	2024-04-09	2024-04-09	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,23	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	f8cd12f9-00c5-4cce-a34b-329274e0ef13	2024-04-09	2024-04-09	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,18	
NL12	184201	74168LOW	NL12	OW		2024-04-09	09:04:00	119143	526334	4442f9ca-199c-46ca-912e-94baed807bfa	2024-04-09	2024-04-09	09:04:00	CONCTTE	NKj	mg/l	N	OW				1,3	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	54e9b0b5-2441-474e-b7fe-2cfbc5044067	2024-04-09	2024-04-09	11:04:00	CONCTTE	NKj	mg/l	N	OW				1,8	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	c5285d2e-e43f-4725-b39d-c499ecd03655	2024-04-09	2024-04-09	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,1	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	af391fd2d-4316-4bf8-87df-118067a73e0e	2024-04-09	2024-04-09	11:04:00	CONCTTE	Ptot	mg/l	P	OW				0,37	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	fa584503-3430-4d83-baf3-e046ec643144	2024-04-09	2024-04-09	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	aa3d7a01-f5da-4619-a7cf-6588c1c98452c	2024-04-09	2024-04-09	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,09	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	b9a0117f9-41c1-4a2d-a442-99e5bf726187	2024-04-09	2024-04-09	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,23	
NL12	184501	74169BOW	NL12	OW		2024-04-09	11:04:00	121580	531510	d117ea2b-b413-4fa9-9f0f-5f028ded9c99	2024-04-09	2024-04-09	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	40f4d8b3-775f-48ee-9a66-df609bca186e	2024-04-09	2024-04-09	09:04:00	CONCTTE	NKj	mg/l	N	OW				1,1	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	0f68d775-b359-47c1-a9c1-e4fed5629e8a	2024-04-09	2024-04-09	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	aef6136d-0b32-450b-a1bb-417cb4247532	2024-04-09	2024-04-09	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,36	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	06eb4e73-54cf-4de9-9997-ec77c0935124	2024-04-09	2024-04-09	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,34	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	ea0189a2-c954-4c32-ae15-94bbd9bd89ba	2024-04-09	2024-04-09	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,06	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	6e8b37d2-e029-440f-9dcc-f2359496ba2f	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	187103	74168AOW	NL12	OW		2024-04-09	09:04:00	114371	529297	f04541a1-9619-42e2-b079-7cf5d833a5db	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114371	527200	01440745-a11f-4f08-a0b7-89d1d596d27f	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	6ae0df99-812f-4220-9471-7ca5f0e87bc4	2024-04-09	2024-04-09	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	fb356113-c307-4aa1-9110-d47eef4db2b1	2024-04-09	2024-04-09	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	62b4bf75-1a46-4b46-af8e-4331c75da6af	2024-04-09	2024-04-09	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	fbbee1f3-5d58-478f-b2c7-60a8cceb4609	2024-04-09	2024-04-09	09:04:00	CONCTTE	NKj	mg/l	N	OW				2,2	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	6b5e79a1-e8df-43ce-bc48-6b2befc117d2	2024-04-09	2024-04-09	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	187202	74168ZOW	NL12	OW		2024-04-09	09:04:00	114370	527200	5a4c25ee-45f8-4090-b703-1ad97b1baa8c	2024-04-09	2024-04-09	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,4	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	de2c3345-3160-4d9c-9d89-1185f28f9eef	2024-04-05	2024-04-05	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	99db6ba2-5981-4749-aa58-5c703c1c127	2024-04-05	2024-04-05	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	e61e6eb6-51fc-4ee9-9651-19a97cb1f7a	2024-04-05	2024-04-05	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,013	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	61585172-96ee-4486-af89-b15e83540255	2024-04-05	2024-04-05	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	6cee6f85-8ea5-4848-812d-0295de820c01	2024-04-05	2024-04-05	10:04:00	CONCTTE	NKj	mg/l	N	OW				1,3	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	590b553f-f364-4fd5-b12c-dae110445bf1	2024-04-05	2024-04-05	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,06	
NL12	203006	74145SOW	NL12	OW		2024-04-05	10:04:00	109410	537803	7cc36425-67b5-4b2b-85d5-6b2836537bcc	2024-04-05	2024-04-05	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	fbd8ee0-4ae4-4e92-8376-2aca57399882	2024-04-05	2024-04-05	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,09	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	9ba51589-3223-44ea-8a11-3c5fc413adac	2024-04-05	2024-04-05	11:04:00	CONCTTE	NKj	mg/l	N	OW				3,1	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	65491409-b596-4120-abc7-36dd9fc22701	2024-04-05	2024-04-05	11:04:00	CONCTTE	Ptot	mg/l	P	OW				8,2	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	deb09e30-5b5d-4249-b41d-8b96db7d239B	2024-04-05	2024-04-05	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	83195bf0-d14e-46d3-9526-b20935adb81	2024-04-05	2024-04-05	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,89	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	c6030542-d77f-4f30-ba65-5de4c20def99	2024-04-05	2024-04-05	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,08	
NL12	203010	74145BOW	NL12	OW		2024-04-05	11:04:00	109870	540509	4c4ef946-7f95-466c-9e8f-3ad813d03f45	2024-04-05	2024-04-05	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				6,9	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	1576272c-45de-43ab-9202-3aa91ed141bc	2024-04-05	2024-04-05	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				1,2	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	57b1d8a6-4cb7-463f-b4da-b14518a9e33	2024-04-05	2024-04-05	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	4658456d-6f56-4c47-898f-43d88c7b6538	2024-04-05	2024-04-05	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,19	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	d915e789-d7eb-42a9-ad2e-a1e7f670452a	2024-04-05	2024-04-05	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,77	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	8627e3ab-424c-4db8-b392-81d7632fc4dd	2024-04-05	2024-04-05	11:04:00	CONCTTE	NKj	mg/l	N	OW				2	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	410de65a-7039-4f3f-8fe5-d2633bb3f5e0	2024-04-05	2024-04-05	11:04:00	CONCTTE	Ptot	mg/l	P	OW				1,2	
NL12	204002	74145GOW	NL12	OW		2024-04-05	11:04:00	108960	537580	b1344071-990c-4b76-bc27-a4637f92a559	2024-04-05	2024-04-05	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,79	
NL12	204003	74145IOW	NL12	OW		2024-04-05	10:04:00	106213	531192	1a4a0fd5-8716-4581-bcf3-a301486 1ddbd	2024-04-05	2024-04-05	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	204003	74145IOW	NL12	OW		2024-04-05	10:04:00	106213	531192	1cb2af41-663a-46be-ab94-8022ea76b289	2024-04-05	2024-04-05	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,66	
NL12	204003	74145IOW	NL12	OW		2024-04-05	10:04:00	106213

NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8A6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8B6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8C6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8D6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8E6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	8F6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	906A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	916A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	926A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	936A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	946A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	956A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	966A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	976A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	986A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	996A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9A6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9B6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9C6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9D6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9E6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	9F6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A06A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A16A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A26A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A36A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A46A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A56A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A66A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A76A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A86A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	A96A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AA6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AB6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AC6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AD6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AE6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	AF6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B06A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B16A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B26A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B36A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B46A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B56A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B66A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B76A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B86A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	B96A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BA6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BB6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BC6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BD6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BE6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	BF6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C06A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C16A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C26A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C36A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C46A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C56A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C66A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C76A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C86A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	C96A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CA6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CB6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CC6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CD6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CE6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	CF6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D06A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D16A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D26A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D36A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D46A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D56A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D66A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D76A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D86A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	D96A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DA6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DB6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DC6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DD6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DE6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	DF6A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E06A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E16A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E26A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E36A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E46A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E56A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E66A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E76A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E86A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	NOS	2024-06-09	11:00:00	CONCRETE	Mat	mg/l	OW	N	0.39	
NULI	74218RHOW	NULI	OW	2024-06-09	11:00:00	139814	5E3228	E96A5C5-FA2-4E1F-A4D0-9C6A7D8E2A7F	2024-06-09	11:00:00	CONCRETE

NL12	480110	7411840W	NL12	OW		2024-04-03	11:04:00	121098	511473	8af443ad-db7b-4e0d-bc6e-762a4798b509	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	480110	7411840W	NL12	OW		2024-04-03	11:04:00	121098	511473	d6c04af5-642d-4981-9f55-1ca78644f025	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				0,69	
NL12	480110	7411840W	NL12	OW		2024-04-03	11:04:00	121098	511473	f3a7edcc-e1bd-4b52-820f-f6c286eb403a	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ntj	mg/l	N	OW				4,1	
NL12	480110	7411840W	NL12	OW		2024-04-03	11:04:00	121098	511473	406dff7c-34dd-4ef6-bcd6-65f7c33292a1	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	9bcf6070-2b1c-4417-82fc-ac6da7974667	2024-04-03	2024-04-03	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,35	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	31d59682-fe0d-4ea0-a424-60d19ff208df	2024-04-03	2024-04-03	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,58	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	9fbe98ca-4c47-4d86-b8f5-6be445d6084f	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	3f1d26d8-416e-4843-9654-59a0456e6bb5	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	d7da85e8-1ff9-4338-95dc-11f00a9ff51a	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,69	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	41bdce59-c26e-4e1a-9683-ad81ca834137	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ntj	mg/l	N	OW				3,1	
NL12	485101	7411820W	NL12	OW		2024-04-03	10:04:00	120859	513380	91926133b-93c6-4473-b076-7ed3f96e9b1b	2024-04-03	2024-04-03	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,3	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	677e7d77-b466-45da-bce2-1bc514a046e6	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	d050aa52-aeb1-4000-a090-aa0dc3fb7326	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ptot	mg/l	Pnf	OW				0,66	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	8cea929e-62ec-4aaf-baf9-156c51a98878	2024-04-03	2024-04-03	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,76	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	c228aff4-4342-4e06-a7b7-19d76b1b98df	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	e540d81c-4977-451d-8545-dd831c5c47e6	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ntj	mg/l	N	OW				3,2	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	83e30376-d8b4-446e-92a2-c2197e58b551	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,94	
NL12	485103	7411800W	NL12	OW		2024-04-03	10:04:00	119062	515138	73ba7350-2f72-4822-b9be-925aaee4bbb0	2024-04-03	2024-04-03	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,7	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	c4ebaaa-b1bb-4af4-9d3d-5fd84c349779	2024-04-03	2024-04-03	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,32	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	57d05b5-efcb-406f-851e-19047d6f0626	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,72	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	e437226a-254f-4ee7-8b10-8bef18a70982	2024-04-03	2024-04-03	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	58d0546e-ac6c-415e-b758-0bd9a1458ef0	2024-04-03	2024-04-03	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	8cc77229-303f-4b6b-94c2-e707c0f44760	2024-04-03	2024-04-03	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,76	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	512f2a267-6308-4eb7-a9fe-e48874268f84	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ntj	mg/l	N	OW				2,6	
NL12	485105	7411810W	NL12	OW		2024-04-03	10:04:00	119451	513987	437c283b-92ce-42eb-8602-3641ade17691	2024-04-03	2024-04-03	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,47	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	4eb866b0-9eab-422e-ae22-2fe5ef26dadd	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	df643ceb-07c9-4572-aa62-225df8f88cbf	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	19d59478-ceb3-4ed8-bc04-e9f5a3069333	2024-04-03	2024-04-03	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,006	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	5ed5fa92-6c05-4031-a1e9-a47a3fdf8583	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	3a48933d-1177-4ac5-8f49-f13fc4afec21	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	72d440ff-fc15-46a1-b762-342ab014e8f7	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				0,08	
NL12	485302	7411890W	NL12	OW		2024-04-03	11:04:00	113795	510913	3423c7d8-6f65-486f-a773-68687f24d831	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ntj	mg/l	N	OW				1,4	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	f67c3565-2a0f-460d-829b-109917522cbe	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				2,3	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	2be38d88-ca6c-44dd-ba3d-c15fc3e529d7	2024-04-03	2024-04-03	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,67	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	02290454-6695-4e9e-b8c7-b446de6436dd	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,13	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	0a104cb3-f430-4ef1-9193-34da5c13afb1	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	91e4d837-a86c-43f0-b1a8-cdcff76d4ad5	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	412de47a-24dc-4cd3-85f7-eefbd22812a3	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ntj	mg/l	N	OW				5,1	
NL12	485307	7411870W	NL12	OW		2024-04-03	11:04:00	114664	509998	385d9ed0-1b1a-42cd-bc54-5ae6eda12b05	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				1,2	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	82ff5543-1a1e-48ea-bb01-5c1ca4fbab3b	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ptot	mg/l	P	OW				1,4	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	280dd8c4-0b2b-4c77-a3c6-961334b8f9f5	2024-04-03	2024-04-03	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,86	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	50219c15-342e-44c2-9ef0-e440f66ae294	2024-04-03	2024-04-03	11:04:00	CONCTTE	Ntj	mg/l	N	OW				5,5	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	7535d3a9-4423-4421-91c5-1e49430031ac	2024-04-03	2024-04-03	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW				2,6	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	f6fa7037-cd94-496d-965f-84b152ebb957	2024-04-03	2024-04-03	11:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,87	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	4b47d259-9740-4b15-a5e3-e6876385b0c1	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,76	
NL12	485311	7411900W	NL12	OW		2024-04-03	11:04:00	113231	510535	5fadd823-9f08-47ee-95c7-44f8bfce223e6	2024-04-03	2024-04-03	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,1	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	54340699-16a3-4c96-bd7e-9b7872c05ff9a	2024-04-05	2024-04-05	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	5eca3034-a9a9-4b0e-b9d6-06bedff9fd67c	2024-04-05	2024-04-05	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	ef76775d-0465-48d2-9abc-d433f3f0fea	2024-04-05	2024-04-05	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	df104df4-07e9-42cd-8ab3-da4a12546fd6	2024-04-05	2024-04-05	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,008	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	fada6815-40ec-4e86-889a-f16391e27da	2024-04-05	2024-04-05	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	3130e6e4-2513-4740-bfa7-5608e10eecd0	2024-04-05	2024-04-05	09:04:00	CONCTTE	Ntj	mg/l	N	OW				0,8	
NL12	4N0805	7414450W	NL12	OW		2024-04-05	09:04:00	105516	526167	fc229235-4abc-420b-a112-77e25cdf3252	2024-04-05	2024-04-05	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	496a454a-8e4c-492e-925d-63f187d36533	2024-04-09	2024-04-09	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	5a75d23e-51aa-4481-8cf7-74acd0216e50	2024-04-09	2024-04-09	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,18	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	c7cf48c1-91d4-49b4-9ee4-95a341f45bf7	2024-04-09	2024-04-09	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	d682d0b8-02bd-4444-96af-5e9405a7e596	2024-04-09	2024-04-09	01:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,031	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	65b1f3f6-ca8f-4d23-99b3-4c3d5e7e7d6d	2024-04-09	2024-04-09	01:04:00	CONCTTE	Ptot	mg/l	P	OW				0,16	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	d6434d49-8d5c-44c1-83da-8a2a16d437c2	2024-04-09	2024-04-09	01:04:00	CONCTTE	Ntj	mg/l	N	OW				1,9	
NL12	517006	747121OW	NL12	OW		2024-04-09	01:04:00	122505	491340	12430d5c-2da3-4a86-a6a8-5f6b479dbdd2	2024-04-09	2024-04-09	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,19	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	d834aab-c9b4-422f-a3ec-75c96e364c70	2024-04-03	2024-04-03	12:04:00	CONCTTE	Ntj	mg/l	N	OW				4,2	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	f0580c3-2181-4bcc-a673-b2531b1a6e	2024-04-03	2024-04-03	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,91	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	2283d936-b888-4171-ba01-f9554142e5e5	2024-04-03	2024-04-03	12:04:00	CONCTTE	Ptot	mg/l	P	OW				0,72	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	49bfb113-9705-44c4-90f9-52362db46e73	2024-04-03	2024-04-03	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,87	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	2b0b2fbc-25a0-4b07-9126-3c95a70f45ea	2024-04-03	2024-04-03	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,91	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	d7948b2-6ef7-4481-ac56-14d81bd41280	2024-04-03	2024-04-03	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	540012	7411940W	NL12	OW		2024-04-03	12:04:00	121395	508383	a3b6ce99-0b90-41fc-bd85-cb9462940813	2024-04-03	2024-04-03	12:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	5c7ca195-c9ad-488c-a9a0-c8219893406f	2024-04-03	2024-04-03	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,21	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	1d0d30fe-d9bd-41ca-ac6c-f4f5ad2fafa0	2024-04-03	2024-04-03	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	7f841d94-7250-4dd1-8b3b-3f02c930a07d	2024-04-03	2024-04-03	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,24	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	caa78170-1bb9-4bb8-974f-0766dc4c49b8	2024-04-03	2024-04-03	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,14	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	0f87c21b-d6de-48ce-8a3a-6b7816b1b985	2024-04-03	2024-04-03	08:04:00	CONCTTE	Ntj	mg/l	N	OW				2,8	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	4bb86001-7986-42ae-a0fc-0abab666027e	2024-04-03	2024-04-03	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,23	
NL12	618002	7411730W	NL12	OW		2024-04-03	08:04:00	123496	514837	b2229aa0-5263-49ee-a816-fbc40f0d3b02	2024-04-03	2024-04-03	08:04:00	CONCTTE	Ptot	mg/l	P	OW				0,56	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	8bdcecee-0e63-4f94-a5d5-a09816ef7c83	2024-04-03	2024-04-03	09:04:00	CONCTTE	Ntj	mg/l	N	OW				2,7	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	5e9685e2-92e9-4801-bd50-e8b3736c4a5b	2024-04-03	2024-04-03	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,13	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	9ee236dc-1b0a-48eb-a78e-ddcbaf5bcdd4	2024-04-03	2024-04-03	09:04:00	CONCTTE	Ptot	mg/l	P	OW				0,45	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	02e051b3-2565-4604-8151-54159e2d1a16	2024-04-03	2024-04-03	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	a1fe08c-2ca5-4919-8739-66f643500ba1	2024-04-03	2024-04-03	09:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,18	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	46077245-11cb-4e15-913c-be9dfd8e35d3	2024-04-03	2024-04-03	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,12	
NL12	618011	7411760W	NL12	OW		2024-04-03	09:04:00	121402	517016	d4128196-7f41-4fc8-9c0e-9d4403df5480	2024-04-03	2024-04-03	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	d723bddf-ae91-4342-ad7f-4b0fa5525ff9	2024-04-04	2024-04-04	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,49	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	bcb9662d-dbb2-4e72-a318-a6fe0893dcf4	2024-04-04	2024-04-04	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,096	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	7ceec7c8-41de-4b86-bc86-1857162e91cf	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,2	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	0e639d67-0fa0-4dac-a621-3172658df137	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,04	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	c0842b2d-b586-4520-9423-18ca042d153c	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ntj	mg/l	N	OW				3	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	04b6f2c9-d059-4c2e-a8a9-d931382067f9	2024-04-04	2024-04-04	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,2	
NL12	770104	7412840W	NL12	OW		2024-04-04	10:04:00	131523	548266	94237e06-b85a-436e-919f-1410cc308ade	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,37	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	ed71d7fb-4a3f-46b4-99df-e83aa281497b	2024-04-04	2024-04-04	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,92	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	d933e86e-36a7-44cf-b704-d57c06de7551	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,33	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	853a8cd2-f527-47c3-a923-9c65e5de4e3f	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ntj	mg/l	N	OW				2,2	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	74bdda5c-2ee6-434d-bd9b-6d9adda3134a	2024-04-04	2024-04-04	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	2c7fb046-d7ed-44e6-96b6-40d09714d506	2024-04-04	2024-04-04	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,29	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	9ef7ba89-ca75-4692-818e-b9c11c9fa50e	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW				0,88	
NL12	770202	7412770W	NL12	OW		2024-04-04	10:04:00	127200	538490	e1828f2f-e587-40bd-b5e8-a54ed68031a4	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	5ee2b4e0-c26d-4a9c-9441-13e4bfa4b9ae	2024-04-04	2024-04-04	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW				0,07	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	013b23ae-27a4-4fb5-8322-f6f2b1b05558	2024-04-04	2024-04-04	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW				1,6	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	1db191ff-1964-4f6e-b55c-61ecedb4106	2024-04-04	2024-04-04	08:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	7e128760-3f0b-45f7-946a-6463d7250f5c	2024-04-04	2024-04-04	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,02	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	eb2dc357-2879-4230-bf4f-a1f1ab29ea9	2024-04-04	2024-04-04	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,6	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	f4ae2608-5aeb-4cd6-8745-5318d37b6147	2024-04-04	2024-04-04	08:04:00	CONCTTE	Ntj	mg/l	N	OW				2	
NL12	770206	7412860W	NL12	OW		2024-04-04	08:04:00	131542	531906	d04e91d9-99b4-4c92-9c4d-611eb2877f33	2024-04-04	2024-04-04	08:04:00	CONCTTE	Ptot	mg/l	P	OW				0,35	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	ce44dbfb-d0a3-4727-9a4c-8e1d75b8dc77	2024-04-04	2024-04-04	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,12	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	08bcd912-4efe-49bb-9597-96a3c8c42fd7	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ptot	mg/l	P	OW				0,25	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	f0c420f8-113e-4e6f-b478-7e8f2144a9ea	2024-04-04	2024-04-04	10:04:00	CONCTTE	Ntj	mg/l	N	OW				3,4	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	cfb29f8b-fd48-480c-9679-ecb1fd48fe4	2024-04-04	2024-04-04	10:04:00	CONCTTE	PO4	mg/l	Pnf	OW				0,007	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	860af2e4-6bf6-40fb-8a5b-b15a4d203bd9	2024-04-04	2024-04-04	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW				2,2	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	23511481-e118-43f5-9956-52b64ec71ab4	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	770304	7412810W	NL12	OW		2024-04-04	10:04:00	131556	548252	c0b7d0e4-7c65-46a4-94a2-693de9754405	2024-04-04	2024-04-04	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW				0,08	
NL12	801007	7411495W	NL12	OW		2024-04-08	09:04:00	114727	559091	a4b8810d-97a6-4f9d-9225-b188b6d2c63a	2024-04-08	2024-04-08	09:04:00	CONCTTE	Ntj	mg/l	N	OW				6	
NL12	801007	7411495W	NL12	OW		2024-04-08	09:04:00	114727	559091	0ef9948a-cb42-4f63-a78b-c3d9ce28f9b8	2024-04-08	2024-04-08	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf

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NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	9b95d04d-d4f4-48b4-9b12-8f8d6d695ed9	2024-04-24	01:04:00	CONCRTT	NO3	mg/l	Wef	OW											
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	d8d3b2b6-4923-4b30-8b1d-6fa6c7b63e94	2024-04-24	01:04:00	CONCRTT	NO3	mg/l	N	OW											1.9
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	41770511-4889-4219-8b0b-814644234893	2024-04-24	01:04:00	CONCRTT	UNIONIZ	mg/l	Wef	OW	<										0.05
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	51d45d3b-d813-4784-9342-3d45e5457b51	2024-04-24	01:04:00	CONCRTT	Pmk	mg/l	P	OW											1.3
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	7de67f42-2f0f-4f24-b0b3-5d614e8d2f8f	2024-04-24	01:04:00	CONCRTT	Pmk	mg/l	P	OW											0.56
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	9e57e8e4-b175-4255-9b27-93e54fa7594e	2024-04-24	01:04:00	CONCRTT	UNIONIZ	mg/l	Wef	OW											0.11
NULI	4072OOL	74A33BIOW	NULI	OW	2024-04-24	01:04:00	108IOL	519315	8b5f4bee-b5b5-4b0d-9c95-c6619b4b52ee	2024-04-24	01:04:00	CONCRTT	Nmj	mg/l	N	OW											3.4
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	1ad2fd9f-66fd-4b6b-8b6b-71b8f3b4b98f	2024-04-24	02:04:00	CONCRTT	Pmk	mg/l	P	OW											0.25
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	6b4c2c9c-d6e0-4b0b-8b6b-9b0b9b4b7171	2024-04-24	02:04:00	CONCRTT	NO3	mg/l	Wef	OW											0.21
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	851140E3-2815-4f6c-8f0b-5f6c8f8b3bb2	2024-04-24	02:04:00	CONCRTT	NO2	mg/l	Wef	OW											0.01
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	c0fe4c1a-4f7d-4ec2-8b6b-f4e7e8f6207f	2024-04-24	02:04:00	CONCRTT	NO3	mg/l	Wef	OW											0.7
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	d6d4b06-b6f0-4b6b-8b6b-8ed2d2823e8d	2024-04-24	02:04:00	CONCRTT	NO3	mg/l	Wef	OW											1.1
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	7c4b4d8a-1b75-4d64-9643-727b23178283	2024-04-24	02:04:00	CONCRTT	NO2	mg/l	Wef	OW	<										0.01
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-b0b0-4b0b-8b6b-b0b0b0b0b0b0	2024-04-24	02:04:00	CONCRTT	Pmk	mg/l	P	OW											0.46
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	4b9e1a1d-2403-4d23-9809-66113e4e43f	2024-04-24	02:04:00	CONCRTT	Pmk	mg/l	P	OW											0.67
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	5b7c7e1d-4e7e-4b6d-a4b2-c4b3b71d6d4e	2024-04-24	02:04:00	CONCRTT	Pmk	mg/l	P	OW											0.21
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-0b0b-4b0b-8b6b-9b679f8f8d8d	2024-04-24	02:04:00	CONCRTT	NO2	mg/l	Wef	OW											0.52
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	4b9a1b6e-2b4b-4b6b-8b6b-b6b6b6b6b6b6	2024-04-24	02:04:00	CONCRTT	NO3	mg/l	Wef	OW											0.12
NULI	4066OOB	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	61961b6d-0b5d-4b6b-b6b6-345f4f5588f3	2024-04-24	02:04:00	CONCRTT	UNIONIZ	mg/l	Wef	OW											0.16
NULI	4066OOL	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-0b0b-0b0b-0b0b-0b0b0b0b0b0b	2024-04-24	02:04:00	CONCRTT	Pmk	mg/l	P	OW											0.21
NULI	4066OOL	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-0b0b-0b0b-0b0b-0b0b0b0b0b0b	2024-04-24	02:04:00	CONCRTT	NH4	mg/l	Wef	OW											0.52
NULI	4066OOL	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-0b0b-0b0b-0b0b-0b0b0b0b0b0b	2024-04-24	02:04:00	CONCRTT	NO2	mg/l	Wef	OW											0.01
NULI	4066OOL	74A33BIOW	NULI	OW	2024-04-24	02:04:00	115IOL	519315	0b0b0b0b-0b0b-0b0b-0b0b-0b0b0b0b0b0b	2024-04-24	02:04:00	CONCRTT	NO3

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NULI	7S4ZE0W	NULI	OW	2024-06-26	08:00:00	132177	5A8E46	##4?4B-6DD8-9D5D-C?A95F5C4S4	2024-06-26	08:00:00	LNJOENOZ	Pkut	mg/l	P	OW								0.4
NULI	7S4ZE0W	NULI	OW	2024-06-26	08:00:00	132177	5A8E46	5Z4E41?-IT4A-6D1B-9B5A-1B9B4A4A69F	2024-06-26	08:00:00	LNJOENOZ	Pkut	mg/l	Nkf	OW		<						0.05
NULI	8D8D0J6	NULI	OW	2024-06-26	08:00:00	132177	5A8E46	9A5A5D4D-D071-A45A-91A8-D5A1E5A4E57#	2024-06-26	08:00:00	NOZ	Pkut	mg/l	N	OW								2.3
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	66A5B4AF-C94D-49BE-92C7-B6D1A4E43E	NO3	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							3
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	2D?X2OJO-B991-A5A0-9A6A-D15WJ6A5	NH4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							0.1
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	01A5E255-9D5A-4B5A-9AD0-A5BE0B9B1S	NO3	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							0.05
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	3W5A5J?D-Q03B-9A54-MK47B5OZ8	PO4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							0.17
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	0A5E2E?-9D59-B4D5-B4D4-D4W2Z3B3DA	PO4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	P	OW							0.44
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	05A4D6D9-9Z1A-47W-9A4-A7C2W8?W3	LNJOENOZ	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							3
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	3W5A5J?D-Q03B-9A54-MK47B5OZ8	PO4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							0.17
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	0A5E2E?-9D59-B4D5-B4D4-D4W2Z3B3DA	PO4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	P	OW							0.44
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	05A4D6D9-9Z1A-47W-9A4-A7C2W8?W3	LNJOENOZ	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	Nkf	OW							3
NULI	7S4ZE0W	NULI	OW	2024-06-19	09:00:00	132182	527914	0A5E2E?-9D59-B4D5-B4D4-D4W2Z3B3DA	PO4	2024-06-19	09:00:00	CONCRETE	Pkut	mg/l	P	OW							0.44

NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	109860	5112A0	4ZR2LY16-39A4-A111-9BAB-9BAB4A8D8097C	2024-04-17	09:00:00	CONCRETE	NO2	2024-04-17	09:00:00	CONCRETE	NO2	mg/l	N	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	109860	5112A0	7A9N5S4A-B4AC-4335-92DC-6AC8A8A95534	2024-04-17	09:00:00	CONCRETE	PHUI	2024-04-17	09:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	110298	511971	81U4P6VD-A72A-42U5-9D7J-1A0CR6AJ2D59	2024-04-17	09:00:00	CONCRETE	UNJONIZO	2024-04-17	09:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	110298	511971	8R2H8E0D-6A0A-4274-8DA6-B5A0AB11E29A	2024-04-17	09:00:00	CONCRETE	NHU	2024-04-17	09:00:00	CONCRETE	NHU	mg/l	N	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	110298	511971	4DL4ZW0D-7Z4A-A66J-8B6A-5AE4L7AZBB1A	2024-04-17	09:00:00	CONCRETE	NO3	2024-04-17	09:00:00	CONCRETE	NO3	mg/l	Nmf	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	110298	511971	5V7K2WJ8-8B7D-4E5L-BL5A-9HE5E5MD4H89	2024-04-17	09:00:00	CONCRETE	NH4	2024-04-17	09:00:00	CONCRETE	NH4	mg/l	N	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	110298	511971	0DYWB3UY-ZZD9-9J42-9TY6-6660DWN9ZB9J	2024-04-17	09:00:00	CONCRETE	NO2	2024-04-17	09:00:00	CONCRETE	NO2	mg/l	Nmf	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	111777	511512	23J39WJ7-4WE7-4578-9M9D-BHJH71R7M3YM	2024-04-17	09:00:00	CONCRETE	PHUI	2024-04-17	09:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	111777	511512	4P3B4WDW-E43E-4D9A-B17A-C43AE07N6ZA4	2024-04-17	09:00:00	CONCRETE	UNJONIZO	2024-04-17	09:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	09:00:00	111777	511512	C5H7JV6-JD0W-4VY5-J7EJ-T6B7V5B3W8C	2024-04-17	09:00:00	CONCRETE	NHU	2024-04-17	09:00:00	CONCRETE	NHU	mg/l	N	OW		2024-04-17	09:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110614	512988	4U2AWF4F-9R43-4B1D-HFJM-5PB4R1F7J7D	2024-04-15	01:00:00	CONCRETE	NH4	2024-04-15	01:00:00	CONCRETE	NH4	mg/l	N	OW	<	2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110614	512988	4P3BJWL2-4H7J-4E4A-B1F6-C4A1B7E4ZKC4	2024-04-15	01:00:00	CONCRETE	NO3	2024-04-15	01:00:00	CONCRETE	NO3	mg/l	Nmf	OW	<	2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110614	512988	4P3BU4K4-B4A6-4AD0-9B4A-AD5555S5B6WC	2024-04-15	01:00:00	CONCRETE	NO2	2024-04-15	01:00:00	CONCRETE	NO2	mg/l	Nmf	OW	<	2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110614	512988	4R3K5E43-12J4-4E84-81AF-5A0AJ8HJ4PJ4	2024-04-15	01:00:00	CONCRETE	PHUI	2024-04-15	01:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110552	512983	4R3K5E43-12J4-4E84-81AF-5A0AJ8HJ4PJ4	2024-04-15	01:00:00	CONCRETE	UNJONIZO	2024-04-15	01:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110552	512983	4M7M5S4N-4J7J-4E6A-B313-8ZH5AA8E55VC	2024-04-15	01:00:00	CONCRETE	NHU	2024-04-15	01:00:00	CONCRETE	NHU	mg/l	N	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110552	512983	4Z4K3DZ9-4ZB4-4A84-1A6C-C4B7S44AP4J6	2024-04-15	01:00:00	CONCRETE	NO3	2024-04-15	01:00:00	CONCRETE	NO3	mg/l	Nmf	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110552	512983	91E4Y2Y6-4BZ4-4CB3-9BAF-4BE34D7S15A4	2024-04-15	01:00:00	CONCRETE	NO2	2024-04-15	01:00:00	CONCRETE	NO2	mg/l	Nmf	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	01:00:00	110552	512983	1E4C1BE5-8D4A-4A66-B6F5-A7B4Y4AR2I9Z	2024-04-15	01:00:00	CONCRETE	NH4	2024-04-15	01:00:00	CONCRETE	NH4	mg/l	N	OW		2024-04-15	01:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	12:00:00	110807	509691	2N017W7-39A0-4723-8D4T-2W5X7J1T3D4Q	2024-04-15	12:00:00	CONCRETE	NHU	2024-04-15	12:00:00	CONCRETE	NHU	mg/l	N	OW		2024-04-15	12:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	12:00:00	110807	509691	9ZV4E91E-1ZP4-4452-9D60-E4B8D19A8BXA	2024-04-15	12:00:00	CONCRETE	UNJONIZO	2024-04-15	12:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-15	12:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	12:00:00	110807	509691	8BB9F0T8-2I4Z-4ZIT-9DC7-7D8UI27T8I3I	2024-04-15	12:00:00	CONCRETE	NO3	2024-04-15	12:00:00	CONCRETE	NO3	mg/l	Nmf	OW		2024-04-15	12:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	12:00:00	110807	509691	7J6UC6J6-6WU7-4L4A-B7F3-7B4B1F4AP7J4	2024-04-15	12:00:00	CONCRETE	NO2	2024-04-15	12:00:00	CONCRETE	NO2	mg/l	Nmf	OW		2024-04-15	12:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-15	12:00:00	110807	509691	9DQ1WF84-LA72-4WJC-G0WF-W2D5R2E9Z1E9	2024-04-15	12:00:00	CONCRETE	NH4	2024-04-15	12:00:00	CONCRETE	NH4	mg/l	Nmf	OW		2024-04-15	12:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	9WD4R4A4-EJ4D-4536-9PA4-CJ2S63JVE4B	2024-04-17	07:00:00	CONCRETE	NO3	2024-04-17	07:00:00	CONCRETE	NO3	mg/l	N	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	9W5M5J3D-4H44-47A3-A6C2-4D4M4ZDJCWJD	2024-04-17	07:00:00	CONCRETE	UNJONIZO	2024-04-17	07:00:00	CONCRETE	UNJONIZO	mg/l	P	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	9E4666HB-4AB8-4759-9AC5-7C7AE4N7B6CJ	2024-04-17	07:00:00	CONCRETE	PHUI	2024-04-17	07:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	9B5K4B0L-9Z01-4JB9-8A04-8Y5Y9B3WJDFA	2024-04-17	07:00:00	CONCRETE	NH4	2024-04-17	07:00:00	CONCRETE	NH4	mg/l	N	OW	<	2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4DK45J9P-Z6P6-4A9A-81A8-4K4SY7JKZJ1	2024-04-17	07:00:00	CONCRETE	NO3	2024-04-17	07:00:00	CONCRETE	NO3	mg/l	Nmf	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4DK45J9P-Z6P6-4A9A-81A8-4K4SY7JKZJ1	2024-04-17	07:00:00	CONCRETE	UNJONIZO	2024-04-17	07:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	NH4	2024-04-17	07:00:00	CONCRETE	NH4	mg/l	N	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	PHUI	2024-04-17	07:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4QK45J9P-Z6P6-4A9A-81A8-4K4SY7JKZJ1	2024-04-17	07:00:00	CONCRETE	NO2	2024-04-17	07:00:00	CONCRETE	NO2	mg/l	Nmf	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	NO3	2024-04-17	07:00:00	CONCRETE	NO3	mg/l	Nmf	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	NH4	2024-04-17	07:00:00	CONCRETE	NH4	mg/l	N	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	UNJONIZO	2024-04-17	07:00:00	CONCRETE	UNJONIZO	mg/l	Nmf	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4	2024-04-17	07:00:00	CONCRETE	PHUI	2024-04-17	07:00:00	CONCRETE	PHUI	mg/l	P	OW		2024-04-17	07:00:00	2YAM2EOW	NULI	OW
NULI	2YAM2EOW	NULI	OW	2024-04-17	07:00:00	108214	509656	4SE1SD1W2-1AC7-4B4A-B7B2-9AD4ZKZ1Z1Z4

NL12	STORT043	7424320W	NL12	OW	2024-04-17	09:04:00	109890	511240	8d56e6ad-f07a-4647-b749-c18b0edce009	2024-04-17	2024-04-17	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STORT043	7424320W	NL12	OW	2024-04-17	09:04:00	109890	511240	fd81527b-6c63-47a7-961e-fe4c5b235102	2024-04-17	2024-04-17	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	STORT043	7424320W	NL12	OW	2024-04-17	09:04:00	109890	511240	a0ca6f5c-7605-4543-83be-2499c591d0a4	2024-04-17	2024-04-17	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,74
NL12	STORT043	7424320W	NL12	OW	2024-04-17	09:04:00	109890	511240	117b2907-2f26-488d-9399-cafc4d7aece7	2024-04-17	2024-04-17	09:04:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	STORT043	7424320W	NL12	OW	2024-04-17	09:04:00	109890	511240	fca2c706-387f-424f-9960-3f4ee68e4266	2024-04-17	2024-04-17	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT077	7424330W	NL12	OW	2024-04-17	08:04:00	115866	519249	5ec9f4a8-80b2-4104-b074-d627ce4cdd29	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		1,3
NL12	STORT077	7424330W	NL12	OW	2024-04-17	08:04:00	115866	519249	be273f3e-2823-4e82-be87-3ba607de0167	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	STORT077	7424330W	NL12	OW	2024-04-17	08:04:00	115866	519249	115cdf8a-a4c6-4cd0-8e48-6ac1d532d915	2024-04-17	2024-04-17	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,53
NL12	STORT077	7424330W	NL12	OW	2024-04-17	08:04:00	115866	519249	3116c103-4724-4337-9532-91d57ea76e7d	2024-04-17	2024-04-17	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,17
NL12	STORT077	7424330W	NL12	OW	2024-04-17	08:04:00	115866	519249	9c7b8836-356c-4ec5-aa0e-f0a5c300ef99	2024-04-17	2024-04-17	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0,64
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	115866	519249	362279ac-3b96-4e94-b7cb-5ae2cd12dab0	2024-04-17	2024-04-17	08:04:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	a861382B-5c8f-432f-9962-ea0257c5d135	2024-04-17	2024-04-17	08:04:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	1ff5deea-6e8e-499e-b660-0fa9ec66163b	2024-04-17	2024-04-17	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0,62
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	4e460a7a-8b2d-4338-aaa6-0fcab6c6b89	2024-04-17	2024-04-17	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,1
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	88eb9632-d6e0-4ccb-8c80-59afddbdbdb9	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,08
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	5d79b04f-7195-48b1-9748-df1f46110d1e	2024-04-17	2024-04-17	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,44
NL12	STORT078	7424340W	NL12	OW	2024-04-17	08:04:00	117036	520270	658a39b5-3d02-4013-83d6-f0220747171cb	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	2da77209-b743-4f0e-9a97-f64d955d4aed	2024-04-15	2024-04-15	12:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	8df4244a-ac6e-4185-915c-2959c0927676a	2024-04-15	2024-04-15	12:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	c530ef82-68c1-4972-b9a6-48a6a49d3b5a	2024-04-15	2024-04-15	12:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	394aee2a-cb06-40f2-ab11-e881d9205d5d	2024-04-15	2024-04-15	12:04:00	CONCTTE	NKj	mg/l	N	OW		3,4
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	8a3d0bcf-d9d3-474c-8192-2542db1bdc36	2024-04-15	2024-04-15	12:04:00	CONCTTE	Ptot	mg/l	P	OW		3,8
NL12	STORT087	7424350W	NL12	OW	2024-04-15	12:04:00	108617	525061	05978b2c-7e6e-46e5-ae3d-f7882f8b574dd	2024-04-15	2024-04-15	12:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT087	7424350W	NL12	OW	2024-04-15	09:04:00	111777	515112	ad8b5e49-9c8b-4293-8313-c8f99678030d	2024-04-17	2024-04-17	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	STORT041	7424300W	NL12	OW	2024-04-17	09:04:00	111777	515112	22a3e7a4-8c02-4a38-acc3-b72e855B8753	2024-04-17	2024-04-17	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,51
NL12	STORT041	7424300W	NL12	OW	2024-04-17	09:04:00	111777	515112	d201618c-661e-4bb6-94aa-1376f4f20f144	2024-04-17	2024-04-17	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,49
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	cceed6de-1371-485f-9899-ae9898956e22	2024-04-17	2024-04-17	08:04:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	455d649d-1ec7-4c5d-91c0-d9db8452dcc8	2024-04-17	2024-04-17	08:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,68
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	50657919-275f-4f98-916f-ad83157c2c39	2024-04-17	2024-04-17	08:04:00	CONCTTE	Ptot	mg/l	P	OW		0,5
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	6f78433c-53d0-46da-ad83-01be206fb984	2024-04-17	2024-04-17	08:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,36
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	2c11e560-6574-4216-a5ef-522e264463c8	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,65
NL12	STORT040	7424290W	NL12	OW	2024-04-17	08:04:00	112175	514926	944c9bb8-b0db-43e3-9335-228d439e2979	2024-04-17	2024-04-17	08:04:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	762f91ac-4f53-4b30-9a4e-3cf745e04faa	2024-04-15	2024-04-15	02:04:00	CONCTTE	Ptot	mg/l	P	OW		0,92
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	8ff0bc55-7655-428d-bcb3-fb348e3f5222	2024-04-15	2024-04-15	02:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	8e8a3402-0c1d-4ad8-a7ff-753721c1e22e	2024-04-15	2024-04-15	02:04:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	B62c1ed5-9778-4234-bf2b-a0f143140d98	2024-04-15	2024-04-15	02:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	9c6c2b30-8d30-46e3-a7ab-c4371193b23e	2024-04-15	2024-04-15	02:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STORT039	7424280W	NL12	OW	2024-04-15	02:04:00	106124	514990	10721e7f-65a3-40bb-bbaa-5c4764048eb5	2024-04-15	2024-04-15	02:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	ffd9d156-e819-4839-bb29-6074a156dfc	2024-04-15	2024-04-15	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	426b2ce7-0fb6-4057-9572-f299fc5aee49	2024-04-15	2024-04-15	01:04:00	CONCTTE	Ptot	mg/l	P	OW		0,57
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	7cad8e2c-7e7e-44f2-8d2c-8be5ef2a383f	2024-04-15	2024-04-15	01:04:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	383f60b96-575d-4477-9dd1-178729a0c969	2024-04-15	2024-04-15	01:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	2402de47-60ff-431d-8e3e-12c1bd23499e	2024-04-15	2024-04-15	01:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STORT038	7424270W	NL12	OW	2024-04-15	01:04:00	106323	515381	2f3bcbe8-65a3-4049-be0d-d9fc22f24b2	2024-04-15	2024-04-15	01:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT037	7424260W	NL12	OW	2024-04-15	01:04:00	110634	520498	67b345e9-0930-4ca3-b388-ac59a04f7aaa	2024-04-15	2024-04-15	01:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT037	7424260W	NL12	OW	2024-04-15	01:04:00	110634	520498	288b4d23-b088-4322-b7c3-e870dbb8a0b2	2024-04-15	2024-04-15	01:04:00	CONCTTE	Ptot	mg/l	P	OW		0,76
NL12	STORT037	7424260W	NL12	OW	2024-04-15	01:04:00	110634	520498	90199515-b225-4908-988b-78007824ace	2024-04-15	2024-04-15	01:04:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	32514bfa-a227-4e6d-87cd-1c5066353606	2024-04-15	2024-04-15	11:04:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	3057f83e1-7c97-4ac4-9d60-fa643877Ddab	2024-04-15	2024-04-15	11:04:00	CONCTTE	Ptot	mg/l	P	OW		0,38
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	4f200525-e516-4743-800b-d14170e315e	2024-04-15	2024-04-15	11:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,11
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	1599124a-1d76-409c-bbb9-d987f9dfa35f8	2024-04-15	2024-04-15	11:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	fd742fc9-827a-4713-a38e-92795fd30058	2024-04-15	2024-04-15	11:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,11
NL12	STORT088	7424360W	NL12	OW	2024-04-15	11:04:00	108882	525777	54a3d19c-be2b-4526-a2ab-a04812fd820e	2024-04-15	2024-04-15	11:04:00	CONCTTE	NH4	mg/l	Nnf	OW		0,09
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	a362f26c-2a96-4a07-b017-112449ef9a2a	2024-04-17	2024-04-17	09:04:00	CONCTTE	NKj	mg/l	N	OW		4,5
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	9f893605-728c-4cb9-9525-2a8b413aa10c	2024-04-17	2024-04-17	09:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	882af89b-058e-469f-9cdc-2e4219465d44	2024-04-17	2024-04-17	09:04:00	CONCTTE	Ptot	mg/l	P	OW		0,53
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	ecf021c7-924e-493e-8b4c-f0d8420dd7f9	2024-04-17	2024-04-17	09:04:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	dc533b86-0d87-4e2b-9db9-a99527afcc1	2024-04-17	2024-04-17	09:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	STORT089	7424370W	NL12	OW	2024-04-17	09:04:00	119097	511729	6d5d2a7af-f723-486b-a292-3e7a70b9cb08	2024-04-17	2024-04-17	09:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	ee932c50-e58a-43cc-b2fd-c268c7a149fd	2024-04-17	2024-04-17	10:04:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	614a0cf4-e1c0-4bfc-abab-17af72c05b68	2024-04-17	2024-04-17	10:04:00	CONCTTE	NO3	mg/l	Nnf	OW		0,05
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	ee358d21-fbb1-4d03-ac34-259fdd0a5601	2024-04-17	2024-04-17	10:04:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	c8bfbfa9-292e-43bd-97b5-0ee929e9d61e	2024-04-17	2024-04-17	10:04:00	CONCTTE	NKj	mg/l	N	OW		4
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	d15df341-c9e5-41bf-9ba1-ad99ce1bf9ab	2024-04-17	2024-04-17	10:04:00	CONCTTE	Ptot	mg/l	P	OW		0,64
NL12	STORT090	7424380W	NL12	OW	2024-04-17	10:04:00	119419	511791	e0a69417-f6ef-401e-a78b-613946bda4d4	2024-04-17	2024-04-17	10:04:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	94655962-8d3b-40f8-b181-5f14cecf7252	2024-05-06	2024-05-06	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	fc0caa60-5bc8-4705-b998-621f3a5eb361	2024-05-06	2024-05-06	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,016
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	ce74d803-e79f-4e38-a248-88c42db1d794	2024-05-06	2024-05-06	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,42
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	d8bf46f-5c35-4c01-bdbc-884c37e80873	2024-05-06	2024-05-06	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,04
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	35a12ce6-3b36-4f71-ba7c-b0d0bf014774	2024-05-06	2024-05-06	12:05:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	d5cc7087-e67e-4806-9493-0451cf32aa5	2024-05-06	2024-05-06	12:05:00	CONCTTE	Ptot	mg/l	P	OW		0,06
NL12	006002	7443830W	NL12	OW	2024-05-06	12:05:00	132080	502707	44bc1b70-6938-4046-a1b1-988fea371a12	2024-05-06	2024-05-06	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,42
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	4bB5dee8-12cb-4a24-ac22-1747dbd7b39c	2024-05-01	2024-05-01	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,19
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	f5523Be2-a910-4eac-88a4-a1adf430B03d	2024-05-01	2024-05-01	10:05:00	CONCTTE	Ptot	mg/l	P	OW		0,08
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	d1880845-387c-48b8-b7cb-36f30f81a8dc	2024-05-01	2024-05-01	10:05:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	D2105944-b9af-4110-8ef4-ed3737230763	2024-05-01	2024-05-01	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	b6f562d3-0ba1-4e32-875a-6f9b3f932465	2024-05-01	2024-05-01	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,19
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	8385c053-415e-4db2-9de9-8d5f85ce7cd1	2024-05-01	2024-05-01	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW	<	0,005
NL12	072001	7438190W	NL12	OW	2024-05-01	10:05:00	129030	546080	ab3d4b28-9de1-49d0-a17a-6adfe4170556	2024-05-01	2024-05-01	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,06
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	fb1a0bdf-fa7c-4511-8925-2d2cd3f785c1	2024-05-14	2024-05-14	10:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	0e60242-fc9a-47b1-8112-6217bf8f592b	2024-05-14	2024-05-14	10:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	03696d5e-7f7e-4dd6-ae1c-bd1e7bb552ab	2024-05-14	2024-05-14	10:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	2aa8c4dc-f3de-4fa9-ab2a-ba17fb3350b	2024-05-14	2024-05-14	10:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,52
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	488ba39f-5281-4dcf-b57f-51a1924e5add	2024-05-14	2024-05-14	10:05:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	d589c72a-0470-4475-86ef-6b830742e2d0	2024-05-14	2024-05-14	10:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,05
NL12	080001	7448700W	NL12	OW	2024-05-14	10:05:00	115046	527147	16805ca0-6845-4afe-9be4-b29313e276d1	2024-05-14	2024-05-14	10:05:00	CONCTTE	Ptot	mg/l	P	OW		0,68
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	a78fb79c-ccae-4271-9023-c952bd484140	2024-05-02	2024-05-02	09:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	4a0a6245-cbf1-4140-bf61-b0507b655b04	2024-05-02	2024-05-02	09:05:00	CONCTTE	Ptot	mg/l	P	OW		0,99
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	befc96e7-51b4-4dd5-ae96-020e40f9b22e	2024-05-02	2024-05-02	09:05:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	064e5449-7b23-4976-bdec-c929e346b01b	2024-05-02	2024-05-02	09:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	6d7764c9-0ef6-42be-bbf6-281091b191b2	2024-05-02	2024-05-02	09:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	113101	7439660W	NL12	OW	2024-05-02	09:05:00	112880	553070	2e6d8f8e-d416-4ed5-acb5-6b3B6Df50e3	2024-05-02	2024-05-02	09:05:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	113101	7439670W	NL12	OW	2024-05-02	12:05:00	114304	551562	5fcf5b1c-4171-4eed-a526-de004813f81c	2024-05-02	2024-05-02	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,96
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	68B86e9-a468-4136-85bd-314ef18beabc	2024-05-02	2024-05-02	12:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	910B2af4-2545-41b7-B9b6-d08a7f69Ste41	2024-05-02	2024-05-02	12:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	3D9fd0e1-597b-42c3-986c-883397b83430	2024-05-02	2024-05-02	12:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,91
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	5911Bc3a-1fb0-4fdd-aa4-e1e92fef3988	2024-05-02	2024-05-02	12:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,55
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	bb5b3cea-965d-4619-b2c6-3a6f2159a3c2	2024-05-02	2024-05-02	12:05:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	8199514e-ded7-4c41-ad8b-5afcc8d61340	2024-05-02	2024-05-02	12:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,94
NL12	113104	7439700W	NL12	OW	2024-05-02	12:05:00	114304	551562	be2f1ddb-fc71-497d-9a91-2221aacda730	2024-05-02	2024-05-02	12:05:00	CONCTTE	Ptot	mg/l	P	OW		0,66
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	c5d6a2ad-cb42-4f04-b877-7cb39223bcce	2024-05-07	2024-05-07	11:05:00	CONCTTE	NKj	mg/l	N	OW		2,7
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	85a636d6-9384-4a28-b281-4729dd29a07c	2024-05-07	2024-05-07	11:05:00	CONCTTE	Ptot	mg/l	P	OW		1,3
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	dd3c200a-76a8-4388-b5f6-90ffcf070f6	2024-05-07	2024-05-07	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,08
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	d1ca0d00-3607-4830-8ba1-ec80b074a19a	2024-05-07	2024-05-07	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW		0,05
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	4574dd8c-500c-4372-8a07-f95b39bf924f	2024-05-07	2024-05-07	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	5fea6f28-f127-482d-a298-e043dba26fa7	2024-05-07	2024-05-07	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		1,2
NL12	116501	7443600W	NL12	OW	2024-05-07	11:05:00	116160	538600	c0f47f82-9559-4f04-8997-057b2505102f	2024-05-07	2024-05-07	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	43da7676-1fb8-4fad-82f7-f2926d5140c	2024-05-07	2024-05-07	11:05:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	0fe74320-2d17-4af5-8c3b-22387a767fcc	2024-05-07	2024-05-07	11:05:00	CONCTTE	PO4	mg/l	Pnf	OW		0,43
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	498f8198-670a-4ba2-87b4-3e3744da053b	2024-05-07	2024-05-07	11:05:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	937cfda8-2038-4b86-a7ab-ca13beb857c2	2024-05-07	2024-05-07	11:05:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	a56cb76f-9640-4494-a0de-c99fc1e9f9b8	2024-05-07	2024-05-07	11:05:00	CONCTTE	NKj	mg/l	N	OW		1,9
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	d3688568-b6a7-4bf4-947f-8c509a6f77f	2024-05-07	2024-05-07	11:05:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	128204	7443630W	NL12	OW	2024-05-07	11:05:00	117185	534911	5b4de476-0468-4135-b6a6-03257995d4a0	2024-05-07	2024-05-07	11:05:00	CONCTTE	Ptot	mg/l	P	OW		0,56
NL12	131301	7443480W	NL12	OW	2024

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NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	3654A1AF-DE39-4945-98D1-2AD02F1EC4A8	2024-05-17	06:05:00	CONCRETE	UNJONIOZ	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	8DA83AB9-1CE8-4637-B620-B9AO47146IF	2024-05-17	06:05:00	CONCRETE	PAVE	msg|	P	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	1F4D4B9D-3B8E-4413-9A47-F7A0D4A0B0B6	2024-05-17	06:05:00	CONCRETE	NEJ	msg|	N	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	9904B439-0B96-4136-9A67-2A6A8B2595Z8	2024-05-17	06:05:00	CONCRETE	PAO4	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	8B4B2A4B-5B1D-41D8-9D09-49748718B8AC	2024-05-17	06:05:00	CONCRETE	NO3	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	8D4B2F4C-D6D7-4E3B-9B3C-72E2E04DW4H7	2024-05-17	06:05:00	CONCRETE	PAO4	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	06:05:00	11467Z	516956	85A807AC-9A2B-4B21-9ZF1-4A1I5FGRB4	2024-05-17	06:05:00	CONCRETE	NO3	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	91A9AF8D-8A4D-4B73-AB79-4D5A1A8E5A51	2024-05-17	10:05:00	CONCRETE	NEJ	msg|	N	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	0B4C7A3C-29C-4A49-8D41-7421A8B6A8B	2024-05-17	10:05:00	CONCRETE	JUNOINOZ	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	A6E1A9E8-9B4D-4D2D-A6F1-F1F5A0A1E33E	2024-05-17	10:05:00	CONCRETE	PAO4	msg|	Pmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	9A4B4A3E-D62D-46CF-B8F1-9DF5D9D5A0E4	2024-05-17	10:05:00	CONCRETE	NO3	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	1F5B4B2D-3C0C-4B7A-A469-02AB6D1B52A	2024-05-17	10:05:00	CONCRETE	PAVE	msg|	P	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	4D2D9D39-6349-9A7D-9AC0-6C4B3B8DA427	2024-05-17	10:05:00	CONCRETE	NO3	msg|	Nmf	OW	<	0JS
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	4D9A5A3B-4D1A-4F5E-A5AD-7E1A6D6A2B9D	2024-05-17	10:05:00	CONCRETE	NH4	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	4F9A4E4B-D6ZD-46CF-B8F1-9DF5D9D5A0E4	2024-05-17	10:05:00	CONCRETE	NO3	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	4A6E1A9E-8B4D-4D2D-A6F1-F1F5A0A1E33E	2024-05-17	10:05:00	CONCRETE	PAO4	msg|	Pmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	D8C7A2E6-29C-4A49-8D41-7421A8B6A8B	2024-05-17	10:05:00	CONCRETE	JUNOINOZ	msg|	Nmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	91A9AF8D-8A4D-4B73-AB79-4D5A1A8E5A51	2024-05-17	10:05:00	CONCRETE	NEJ	msg|	N	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	0F4A4F8D-8A4D-4B73-AB79-4D5A1A8E5A51	2024-05-17	10:05:00	CONCRETE	PAVE	msg|	P	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	1F5B4B2D-3C0C-4B7A-A469-02AB6D1B52A	2024-05-17	10:05:00	CONCRETE	PAO4	msg|	Pmf	OW						
NULI	00JTOOZ	74696OOW	NULI	OW	2024-05-17	10:05:00	13967A	515714	4D2D9D39-6349-9A7D-9AC0-6C4B3B8DA427	2024-05-17	10:05:00	CONCRETE	NO3	msg|	Nmf	OW					

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NULI	74R5216HOW	NULI	OWI	2024-05-17	10:05:00	2024-05-17	10:05:00	CONCRETE	NOI	msgJI	NMI	06:05:00	2024-05-17	06:05:00	CONCRETE	NOI	msgJI	NMI	OWI	2024-05-17	06:05:00	11Z7Z9	41700D

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NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	7560bbf2-5f5a-4ad5-88ff-2574c84ad2c8	2024-06-13	2024-06-13	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	cca3d750-702f-4fc2-b544-7b1116083b8f	2024-06-13	2024-06-13	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,05
NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	4046cb13-1831-40e2-a3c4-a58b37a0d844	2024-06-13	2024-06-13	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW							1,5
NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	5f78ee51-d943-4bf8-8a26-187fc34cd32f	2024-06-13	2024-06-13	11:06:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	ba7911bf-ef90-48aa-891c-aa354dee89d5	2024-06-13	2024-06-13	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,6
NL12	772020	7494470W	NL12	OW		2024-06-13	11:06:00	127200	538490	2866220f-ee73-40db-9d8a-c66fbf091a49	2024-06-13	2024-06-13	11:06:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	ae82d524-ab38-4934-a3f6-d118a6ee4aca	2024-06-12	2024-06-12	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,15
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	bbc90f97-3615-4ec1-8777-a4d3b45e647b	2024-06-12	2024-06-12	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							3,5
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	de12dea4-9bd9-4115-a774-955a5e7ce2e5	2024-06-12	2024-06-12	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,39
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	6c7aef1f-9960-4599-9941-66834378ece	2024-06-12	2024-06-12	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,32
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	7c0d3ede-92dd-454a-89f9-67596196cc2c	2024-06-12	2024-06-12	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,47
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	a1e6645c-b026-4124-b4f2-2053c9d400a1	2024-06-12	2024-06-12	09:06:00	CONCTTE	NKj	mg/l	N	OW							5,1
NL12	801001	7492680W	NL12	OW		2024-06-12	09:06:00	115824	559164	591ab64d-9e6d-4be8-92bf-961e12753f3b	2024-06-12	2024-06-12	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,87
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	0ff86641-7a42-48e6-85a8-dea82f313ab	2024-06-12	2024-06-12	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,42
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	1f3c326b-2e02-4ca5-8679-4921d7c038be	2024-06-12	2024-06-12	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,026
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	993a4620-ed7a-47af-8c5c-5558d04e713a	2024-06-12	2024-06-12	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW							6,8
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	1911df3a-a600-4fd1-901d-0b1bcc230bba	2024-06-12	2024-06-12	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	5ba0fc7b-4554-411a-9581-936d8fa7d47e	2024-06-12	2024-06-12	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,3
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	c4fa144-f946-40c5-bedc-1874008b6483	2024-06-12	2024-06-12	10:06:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	802004	7492730W	NL12	OW		2024-06-12	10:06:00	119871	564376	1616d2da-b980-4c3f-82db-959da04bf521a	2024-06-12	2024-06-12	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							6,8
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	bb2ab640-338c-460d-a3c4-575377907ec8	2024-06-12	2024-06-12	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,054
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	499119a7-1cdf-4ec3-9767-eea784c0c33c	2024-06-12	2024-06-12	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	84107ad3-4fbe-4893-afbf-3b8dc3e37b59	2024-06-12	2024-06-12	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							3,9
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	5cc641a-a254-4614-a338-a8eaab814916	2024-06-12	2024-06-12	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,34
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	f1d81060-a53b-493a-9729-55a7ef272661	2024-06-12	2024-06-12	09:06:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	0f04ac22-4af4-4ce0-a4cd-ea07fc3d18af	2024-06-12	2024-06-12	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							4
NL12	802024	7492700W	NL12	OW		2024-06-12	09:06:00	117268	560767	0813af27-4e14-4f6e-bc03-7bf9ae374b42	2024-06-12	2024-06-12	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,38
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	1b688322-0665-4b7b-b1ac-37e315ba47d2	2024-06-13	2024-06-13	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,51
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	488e2aae-a30c-427a-b528-b4071cf8fc36	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW				<			0,01
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	bbfc56f8-90ad-456b-a25b-ce60479a5cba	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW				<			0,05
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	e22fe6e8-d560-4d07-a05a-919b9d9ab3cae	2024-06-13	2024-06-13	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	39ccd447-71c4-4256-9c6b-2da6a84df2af	2024-06-13	2024-06-13	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,7
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	8f881832-1cc1-4254-a6f3-2889bac60054	2024-06-13	2024-06-13	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<			0,05
NL12	GPU001	7493040W	NL12	OW		2024-06-13	10:06:00	106241	505038	29f489d6-dae0-46e8-b30f-00b67fb1d988	2024-06-13	2024-06-13	10:06:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	0a57d471-15c7-4457-b955-410c2e7b651e	2024-06-13	2024-06-13	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,9
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	2442a647-5cab-4b35-9f41-8645f9f8e8ce3	2024-06-13	2024-06-13	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							4,6
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	483e6446-843a-49c5-b4ce-cfa053f32ec0	2024-06-13	2024-06-13	09:06:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	7188c54c-ba42-4066-a66c-0256b8307d45	2024-06-13	2024-06-13	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,75
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	cbc01d1e-6ffc-4d33-8396-7d2a61661f89	2024-06-13	2024-06-13	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,5
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	9057d0c4-ae98-4c92-b0ee-9419d937a3e9	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							4,2
NL12	GPU002	7493150W	NL12	OW		2024-06-13	09:06:00	104974	503946	ba98cf98-ec1e-477c-ad2e-ba8526561c7ec	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,31
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	28274ccf-e511-4257-bf33-90f533e612d1	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,21
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	df38fd45-d12f-433c-bb8e-bfc0bad6bd60	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							2,8
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	e0cb7ee3-8821-42a1-a266-a9b1d5e23920	2024-06-13	2024-06-13	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,57
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	b52a0746-d201-4558-b082-b139e5a0cbbe	2024-06-13	2024-06-13	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	20220744-6a9b-4842-aec2-2153146e7cae	2024-06-13	2024-06-13	09:06:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	d8679f4b-a7bf-4487-af4e-e7529892108	2024-06-13	2024-06-13	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3
NL12	GPU004	7493080W	NL12	OW		2024-06-13	09:06:00	105338	502155	1fb12bf1-2b3d-4633-8ef2-db198aec94e3	2024-06-13	2024-06-13	09:06:00	CONCTTE	Ptot	mg/l	P	OW							1
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	07ff36a1-53df-41a7-8074-0d25a9d6e44b	2024-06-13	2024-06-13	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,81
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	71b2fa93-4ae6-44a3-ab68-5224b4f6c96f	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW							2,9
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	b1307b07-0ede-4d22-81bb-6da31af1bc43	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,15
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	2376168d-2c7f-4c22-88db-17e0057081031	2024-06-13	2024-06-13	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	9b26c840-e900-4584-5555-64faa6ede44d	2024-06-13	2024-06-13	10:06:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	977f5a56-2f1e-4955-b893-5a85f9aba84d	2024-06-13	2024-06-13	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,83
NL12	GPU005	7493100W	NL12	OW		2024-06-13	10:06:00	106625	503897	0b895379-ad52-4d5d-b523-7898f26e4ec5	2024-06-13	2024-06-13	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							7,3
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	21c04c43-a3a8-473f-ad2e-92b43b0f70f3	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,26
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	343d38eb-9ea9-48ce-8420-1be84a2d69fc	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	a8bd1d12-d3cf-4f17-9877-932a178b3171	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	c54ef4d9-8adc-4e54-969a-041146bf266e	2024-06-13	2024-06-13	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,06
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	60333017-9cd4-42f2-889f-a6b6180b1454	2024-06-13	2024-06-13	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,13
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	89dcc1ff-7881-4ac2-bba9-122f02f71674	2024-06-13	2024-06-13	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,4
NL12	GPU007	7493180W	NL12	OW		2024-06-13	09:06:00	103704	500989	fa8ba14f-9f5a-4c40-ac1b-caf1bd6c3815	2024-06-13	2024-06-13	09:06:00	CONCTTE	NKj	mg/l	N	OW							0,9
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	89df6576-189c-4bac-857c-93546091f013	2024-06-13	2024-06-13	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	d7d022ea-8f63-403d-9930-b558308ce0d3	2024-06-13	2024-06-13	10:06:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	8f760f91-6e64-4a1d-b931-cf8cae137e7d	2024-06-13	2024-06-13	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	b9a7ce47-4787-4682-942a-963dcd2e2a8d	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	39a7b0f6-fee1-4566-95c1-f84ed21a9004	2024-06-13	2024-06-13	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,51
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	f0c48327-b617-47a7-9637-b2d2ad63771e	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	GPU008	7493120W	NL12	OW		2024-06-13	10:06:00	107268	502127	046ac045-89bd-43c7-a178-e50a1640a308	2024-06-13	2024-06-13	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,21
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	0e32959d-d5a6-4ed7-911d-6fc909b92145	2024-06-13	2024-06-13	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	9fa5a532-d1b9-40b2-9264-2a3612f293b9	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	2b46812f-cdfb-4e98-9b48-0eb67d270c46	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,18
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	e31e379b-ce5e-4efb-b47c-0f9f2949fdcb	2024-06-13	2024-06-13	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,74
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	3f13125a-d328-474d-9689-4a3731b16d6b	2024-06-13	2024-06-13	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,89
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	6560911d-cc57-4afc-81ee-6a949e4dbca9	2024-06-13	2024-06-13	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,27
NL12	GPU009	7493130W	NL12	OW		2024-06-13	10:06:00	108197	502061	b6227404-bf6e-4236-8c32-9eedbbd4e1a6	2024-06-13	2024-06-13	10:06:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	0e2fd844-6271-407a-9e46-3e076afb54e6	2024-06-13	2024-06-13	10:06:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	9f0c39bc-a913-44b0-8a04-6f4fd2484b01	2024-06-13	2024-06-13	10:06:00	CONCTTE	Ptot	mg/l	P	OW							0,19
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	da94b35c-d19a-41e2-93ea-e46127db9b53	2024-06-13	2024-06-13	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<			0,05
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	ea2a24c3-c295-469e-afdc-a86f3580fda5	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW				<			0,05
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	fee62664-7674-40b8-81cb-7efaf5800c6d	2024-06-13	2024-06-13	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,12
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	f299f707-4aad-49f9-945b-fc404e1cc20d	2024-06-13	2024-06-13	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,08
NL12	GPU010	7493140W	NL12	OW		2024-06-13	10:06:00	108503	501997	79897474-cd76-449f-9878-64121e4a581d	2024-06-13	2024-06-13	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW				<			0,01
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	fe70d80a-66bd-4529-a318-d73d316b2954	2024-06-13	2024-06-13	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,009
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	a2a764e9-8c77-4e4b-8681-2b61ef689f8f8	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	09838723-f4d0-46da-9b40-5d8f5144378d	2024-06-13	2024-06-13	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW							0,68
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	ad08975e-4aab-4a6c-a71b-f0f7da9490d	2024-06-13	2024-06-13	09:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	2b0fb24b-5978-438d-af49-5675b9327701	2024-06-13	2024-06-13	09:06:00	CONCTTE	Ptot	mg/l	P	OW							0,05
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	af455943-79e0-4e85-ae70-c72d94b6baec	2024-06-13	2024-06-13	09:06:00	CONCTTE	NKj	mg/l	N	OW							0,6
NL12	GPU011	7493200W	NL12	OW		2024-06-13	09:06:00	103233	501918	4d726fd3-119c-4a37-b0fe-55bf1b2e9a3a	2024-06-13	2024-06-13	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,74
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	72d1eb76-5cf7-4029-aa5f-27dd8c0cd80e	2024-06-13	2024-06-13	11:06:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	90ad9f4d-2303-425f-a135-49c5e7474ade	2024-06-13	2024-06-13	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				<			0,05
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	b0963809-123b-45a2-bac9-b79b8476d40d	2024-06-13	2024-06-13	11:06:00	CONCTTE	NKj	mg/l	N	OW							7,7
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	d5f5d75d-5938-432a-9b02-8b29038ce948	2024-06-13	2024-06-13	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,65
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	3f18f027-4ce0-477f-a71e-0dd3c2d73a4	2024-06-13	2024-06-13	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	6b44af07-e634-45d5-af90-de17bf38a503	2024-06-13	2024-06-13	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				<			0,05
NL12	WLD001	7493210W	NL12	OW		2024-06-13	11:06:00	111209	503085	1db78db5-f4f9-443a-9d8d-48e6ff9c4b6a	2024-06-13	2024-06-13	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	ae83dbf4-a0d6-408a-8647-ed2b3769fbfe	2024-06-13	2024-06-13	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,18
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	86de9f77-7d4b-4120-9098-cc81070aadac	2024-06-13	2024-06-13	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,47
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	ae39f449-c8ac-45c9-be35-bfe3804f8841	2024-06-13	2024-06-13	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW							1,4
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	5e6fb17c-3c37-4138-8010-6bc84b75b263	2024-06-13	2024-06-13	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW							3,1
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	9cc10d9d-9fb1-4491-8ffb-02ad3e846c98	2024-06-13	2024-06-13	08:06:00	CONCTTE	Ptot	mg/l	P	OW							0,64
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	8640594a-177a-411e-bc70-64f3f9968dd2	2024-06-13	2024-06-13	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,3
NL12	007001	7493470W	NL12	OW		2024-06-13	08:06:00	120378	516406	f762c651-55db-4737-b728-ede9248bf7b5	2024-06-13	2024-06-13	08:06:00	CONCTTE	NKj	mg/l	N	OW							3
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	d806aa30-626e-4199-ab04-be835bfa5809	2024-06-13	2024-06-13	07:06:00	CONCTTE	NO3	mg/l	Nnf	OW							1,4
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	20cc7565-bd26-47c9-9034-174e518fef60	2024-06-13	2024-06-13	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW							0,33
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	9be07d54-239c-4e88-a0dd-8e12b0586d1d	2024-06-13	2024-06-13	07:06:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	118d45c3-ab13-4cf2-a1b0-f8f90f423c79a	2024-06-13	2024-06-13	07:06:00	CONCTTE	NH4	mg/l	Nnf	OW							0,41
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	ad17391a-f3ee-48d8-96cd-c4c112b7767f	2024-06-13	2024-06-13	07:06:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	022001	7493420W	NL12	OW		2024-06-13	07:06:00	123648	514744	2f4f4966-55dd-4304-8ef6-5049fcaa0b

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NL12	STHW27	7502300W	NL12	OW		2024-06-19	11:06:00	115994	518247	09924a10-b789-4be6-92f7-4bc3e9cbbc8d	2024-06-19	2024-06-19	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,005
NL12	STHW27	7502300W	NL12	OW		2024-06-19	11:06:00	115994	518247	56a137c8-e2f7-48c3-b2a1-65aaf8010efa	2024-06-19	2024-06-19	11:06:00	CONCTTE	Nkj	mg/l	N	OW				1
NL12	STHW27	7502300W	NL12	OW		2024-06-19	11:06:00	115994	518247	516c8706-52f6-4f52-91ac-01a81c6d672d	2024-06-19	2024-06-19	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,04
NL12	STHW27	7502300W	NL12	OW		2024-06-19	11:06:00	115994	518247	fb0c2bbe-68ec-49ff-bb38-bc5b6ef97773	2024-06-19	2024-06-19	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	23b38be5-f369-4b6c-84f6-ebbb1021b9ff	2024-06-19	2024-06-19	01:06:00	CONCTTE	Nkj	mg/l	N	OW				1,4
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	12ea4b0f-3230-44ca-9c48-0145cf8f1469	2024-06-19	2024-06-19	01:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	7dd8e1cd-4117-4ed8-9292-ef74c43f08e4	2024-06-19	2024-06-19	01:06:00	CONCTTE	Ptot	mg/l	P	OW				0,04
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	bceb74e1-e47e-4c5f-85eb-53200b68fb87	2024-06-19	2024-06-19	01:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	dffc10e8-462e-4c06-94a1-a00c56674c3c	2024-06-19	2024-06-19	01:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	e61ff8f3-ad9e-4ec5-9085-2f7a282971fa	2024-06-19	2024-06-19	01:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005
NL12	STHW28	7502190W	NL12	OW		2024-06-19	01:06:00	115089	517363	0148ffbe-91a9-47ab-b051-6f7644874e4b	2024-06-19	2024-06-19	01:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	0c90d1f7-404a-4dde-889d-8dc5f1504a34	2024-06-19	2024-06-19	02:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	72c82e94-56ef-4ea4-99f3-b02a1c3e5f67	2024-06-19	2024-06-19	02:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	8eacb2db-6f49-495c-9f44-8902b6719b98	2024-06-19	2024-06-19	02:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	ee13c12b-b3a1-4f3b-b6de-322cc1832a5a	2024-06-19	2024-06-19	02:06:00	CONCTTE	PO4	mg/l	Pnf	OW	<			0,005
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	27ebdd7c-0c30-42f3-9284-550b4b66a42e	2024-06-19	2024-06-19	02:06:00	CONCTTE	Nkj	mg/l	N	OW				1,3
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	020ef8c5-c8b0-4d4a-8b0d-8873c5eeab62	2024-06-19	2024-06-19	02:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05
NL12	STHW29	7502210W	NL12	OW		2024-06-19	02:06:00	115218	516927	f9f198c-501f-46cc-9d54-2dfab7880d0d	2024-06-19	2024-06-19	02:06:00	CONCTTE	Ptot	mg/l	P	OW				0,05
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	0156e622-1c09-49c9-9a24-0c429afe6fd1	2024-06-19	2024-06-19	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,22
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	c72c22c6-5a66-4221-a063-42ca467249bc	2024-06-19	2024-06-19	11:06:00	CONCTTE	Nkj	mg/l	N	OW				1,6
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	18f9b1b83-ac95-40c3-99c6-3b3f56a96be0	2024-06-19	2024-06-19	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,22
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	d3585f92-7609-40b5-9c34-9359cef947ff	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,21
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	167195eb-b25a-450b-8489-673fa88a75db	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	6c126a02-3f33-4c14-87ee-ca73fce7cdb0	2024-06-19	2024-06-19	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,03
NL12	002002	7501830W	NL12	OW		2024-06-19	11:06:00	129524	512754	45085792-ca04-462b-ae69-0816ee5ccc69	2024-06-19	2024-06-19	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,15
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	ccbc9157-85dd-4997-b57a-b18163a45291	2024-06-19	2024-06-19	01:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	a042d6bd-4d59-4b49-9a48-2166147664ff	2024-06-19	2024-06-19	01:06:00	CONCTTE	Ptot	mg/l	P	OW				0,08
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	c6af9923-ac8d-4865-a0b9-91270e77f257	2024-06-19	2024-06-19	01:06:00	CONCTTE	Nkj	mg/l	N	OW				1,3
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	74c74375-1954-4cb3-a34b-1164ba8787cd	2024-06-19	2024-06-19	01:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	d62b780f-eb4b-4806-9697-5fc320c1bcb7	2024-06-19	2024-06-19	01:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,013
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	7e129e75-5840-4cbf-8074-a29ac595c413	2024-06-19	2024-06-19	01:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05
NL12	006002	7501880W	NL12	OW		2024-06-19	01:06:00	132080	502707	58323570-606e-4057-87bb-ea3157078ba3	2024-06-19	2024-06-19	01:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	9376455c-97b6-47c8-b0d9-bee0d3764168	2024-06-20	2024-06-20	07:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	7fde6f9-88db-4f84-a838-1e1b8f61a377	2024-06-20	2024-06-20	07:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	0ac06176-2ac3-43c8-bcb7-ae1b8f861344	2024-06-20	2024-06-20	07:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	586ede14-30e1-4d44-932a-fe2d0f94ac04	2024-06-20	2024-06-20	07:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,23
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	f5630f3e-5295-4962-9dd3-10b3f08bfa20	2024-06-20	2024-06-20	07:06:00	CONCTTE	Nkj	mg/l	N	OW				2,4
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	dcbfaf12-e7b0-484d-bb60-c91785706bc2	2024-06-20	2024-06-20	07:06:00	CONCTTE	Ptot	mg/l	P	OW				0,42
NL12	087001	7502640W	NL12	OW		2024-06-20	07:06:00	123977	523432	132c0714-3637-4096-afa1-817c32b74021	2024-06-20	2024-06-20	07:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,06
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	1c67c229-ae69-4d01-aa1e-1096babbce65	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW				1,3
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	6588382f-09b3-48cb-8e6e-7e6ca302df17	2024-06-19	2024-06-19	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,28
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	46932fc0-d785-43c1-a1ef-677d8b1e1e18	2024-06-19	2024-06-19	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	3622e374-40e0-41ad-b7b1-d6f0549d1097	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,07
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	8bd93296-0956-458f-9d2e-3b81e1ca1c64	2024-06-19	2024-06-19	10:06:00	CONCTTE	Nkj	mg/l	N	OW				1,9
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	e1afc1c1-df9b-474a-a98b-0adac6c856c8	2024-06-19	2024-06-19	10:06:00	CONCTTE	Ptot	mg/l	P	OW				0,45
NL12	088001	7491609W	NL12	OW		2024-06-19	10:06:00	115046	527147	6293a5f6-dfed-45ba-96bf-1f8c3f9c14cd	2024-06-19	2024-06-19	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			1,3
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	d83d75bf-c807-4dbf-a066-2d5d4a66b283	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,15
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	ede7e69d-031e-454b-a812-3446b7ff3f25	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	8c27f273-9805-43fb-b2aa-50da8522dca9	2024-06-19	2024-06-19	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,2
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	5036a503-95ea-4a68-b772-80c7634c1017	2024-06-19	2024-06-19	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	938deae7-5cb1-4547-9600-2d352927c92b	2024-06-19	2024-06-19	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,33
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	d4ccd8e7-aa43-4339-af99-bbb637101c6f	2024-06-19	2024-06-19	11:06:00	CONCTTE	Nkj	mg/l	N	OW				1,7
NL12	104302	7501860W	NL12	OW		2024-06-19	11:06:00	128557	509797	841c5f1d-c37e-44e9-9f89-b7a1a13fa474	2024-06-19	2024-06-19	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,16
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	80767e0c-29e2-4095-bc0e-fd9ede322482	2024-06-20	2024-06-20	09:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,41
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	283b1362-98fe-474f-9afc-0fefec0e5510	2024-06-20	2024-06-20	09:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,13
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	a2a5de12-b527-4b50-b486-6a771d505190	2024-06-20	2024-06-20	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,03
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	91a96b9d-f45c-4364-9a08-7b6d10412de4	2024-06-20	2024-06-20	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW				3,2
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	2cdba08e-82d0-4ff7-ae43-6a3e242078b7	2024-06-20	2024-06-20	09:06:00	CONCTTE	Ptot	mg/l	P	OW				0,7
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	514cde36-b358-44e6-a29f-40f68339f059	2024-06-20	2024-06-20	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,4
NL12	116102	7503320W	NL12	OW		2024-06-20	09:06:00	110520	532780	4fff6efe-9701-4e34-a709-d3441495d52e	2024-06-20	2024-06-20	09:06:00	CONCTTE	Nkj	mg/l	N	OW				2,9
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	7897bfe2-76be-4f91-a855-13a52de2caa2	2024-06-20	2024-06-20	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				2,9
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	a2cbceb1-e886-46b2-bfc9-3dfbf42fbed4	2024-06-20	2024-06-20	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,12
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	c6d4d0be-efea-41b1-b295-3dc111bbd725	2024-06-20	2024-06-20	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,7
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	660cf148-7bdd-4505-8544-355f3a65d826	2024-06-20	2024-06-20	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	9f76ccac-5dc5-4510-a606-a4c6a2789500	2024-06-20	2024-06-20	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				3,1
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	a633be61-a794-48a1-8f24-c8914090b908	2024-06-20	2024-06-20	11:06:00	CONCTTE	Nkj	mg/l	N	OW				2,6
NL12	116501	7503400W	NL12	OW		2024-06-20	11:06:00	116160	538600	6b5993f3-0463-41d4-ba94-eac7bd98223c	2024-06-20	2024-06-20	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,85
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	9e7b690c-297a-4c8e-ab3c-9ed94c569e91	2024-06-20	2024-06-20	08:06:00	CONCTTE	NO2	mg/l	Nnf	OW	<			0,01
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	1590ceec-15b2-4379-beb5-f804dcf9e48a	2024-06-20	2024-06-20	08:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	18a90b0b-7d4c-4295-a609-c3a78c426251	2024-06-20	2024-06-20	08:06:00	CONCTTE	NO3	mg/l	Nnf	OW	<			0,05
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	1429d7f3-2300-48d3-98d1-8ee5374a1f59	2024-06-20	2024-06-20	08:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	3f7aa713-a0fd-4565-9f05-eb2f62715f63	2024-06-20	2024-06-20	08:06:00	CONCTTE	Ptot	mg/l	P	OW				0,31
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	05a7009c-cb88-45cd-ac17-42af7f90e56e	2024-06-20	2024-06-20	08:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<			0,05
NL12	121202	7502680W	NL12	OW		2024-06-20	08:06:00	115910	520809	843bfbe4-20ca-486d-b082-d01197155b27	2024-06-20	2024-06-20	08:06:00	CONCTTE	Nkj	mg/l	N	OW				1,4
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	005d668c-5047-463f-aa04-fde8d22e92f3	2024-06-20	2024-06-20	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,64
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	52dfd08f-f807-4746-aa25-5d387f4eefd8	2024-06-20	2024-06-20	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,68
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	9114245a-c3e3-4578-ad02-a54671b03d29	2024-06-20	2024-06-20	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,05
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	5088919f-80db-4565-a406-42ade63dceb9	2024-06-20	2024-06-20	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	4ca63a06-cd0d-465c-ab74-8321c19a5f3a	2024-06-20	2024-06-20	11:06:00	CONCTTE	Nkj	mg/l	N	OW				2,6
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	aa90f289-5047-4780-9d32-3c9f9bbec31	2024-06-20	2024-06-20	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,81
NL12	128204	7503430W	NL12	OW		2024-06-20	11:06:00	117185	534911	5f763534-435c-4232-80d0-8513bc9e0b09	2024-06-20	2024-06-20	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,74
NL12	131301	7503280W	NL12	OW		2024-06-20	09:06:00	107392	529862	67fbe7b1-e85d-4caa-ada6-b5a3f1f0ce0e	2024-06-20	2024-06-20	09:06:00	CONCTTE	NO3	mg/l	Nnf	OW				2,4
NL12	131301	7503280W	NL12	OW		2024-06-20	09:06:00	107392	529862	3d83434f-8e73-4df3-90b6-80d019064aaf	2024-06-20	2024-06-20	09:06:00	CONCTTE	Nkj	mg/l	N	OW				2,4
NL12	131301	7503280W	NL12	OW		2024-06-20	09:06:00	107392	529862	e1d12bfb-6ffe-4909-ba56-baa99c2437ef	2024-06-20	2024-06-20	09:06:00	CONCTTE	Ptot	mg/l	P	OW				0,88
NL12	131301	7503280W	NL12	OW		2024-06-20	09:06:00	107392	529862	9a8555ae-6be2-4fdb-9d5a-0f5e5850d2de	2024-06-20	2024-06-20	09:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				2,5
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	5858564c-57b2-481f-8bb1-9f3fe91dc74e	2024-06-19	2024-06-19	12:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,8
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	5fea7cf7-0b92-4aaa-8361-260ac55e6677	2024-06-19	2024-06-19	12:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,1
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	29e74d85-3393-4829-9995-b944c3e39bed	2024-06-19	2024-06-19	12:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,19
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	cf63e06e-2293-4ceb-90da-4ba7412317cc	2024-06-19	2024-06-19	12:06:00	CONCTTE	NH4	mg/l	Nnf	OW				1,2
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	ac47f723-1d61-4cf0-9171-9610bd75c002	2024-06-19	2024-06-19	12:06:00	CONCTTE	Nkj	mg/l	N	OW				3
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	8f01a553-3ba4-4824-8ced-39467d153c9	2024-06-19	2024-06-19	12:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,9
NL12	146401	7501870W	NL12	OW		2024-06-19	12:06:00	131476	502686	b2f6bf92-c4e0-43e2-b147-0b68231efac7	2024-06-19	2024-06-19	12:06:00	CONCTTE	Ptot	mg/l	P	OW				0,35
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	ff416e7d-41ac-460b-bfbd-a12cb8852f5e	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,56
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	78897991-81c0-42c8-93c3-91ed15c752c2	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	a6cd51e4-c424-4764-b446-08923ac80405	2024-06-19	2024-06-19	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,22
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	d7e42dfe-d9f3-485a-81d0-b5b3f23703da	2024-06-19	2024-06-19	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	df907ec7-fcfe-4009-b7b9-97879a6c6214	2024-06-19	2024-06-19	10:06:00	CONCTTE	Ptot	mg/l	P	OW				0,33
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	70e76302-8dab-47aa-88c7-c1c39aa46cfd	2024-06-19	2024-06-19	10:06:00	CONCTTE	Nkj	mg/l	N	OW				1,4
NL12	184201	7491040W	NL12	OW		2024-06-19	10:06:00	119143	526334	abbb3edf-9b17-4e27-956e-2f95fe5c6c781	2024-06-19	2024-06-19	10:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,59
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	57fd5125-89e8-47f7-8986-0a0d485830fd	2024-06-19	2024-06-19	11:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,34
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	3c7f4bb2-0e2f-413b-b9bb-e1401dc29e33	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	6eed71af-de3f-40cf-95bd-4f3750324e63	2024-06-19	2024-06-19	11:06:00	CONCTTE	NO3	mg/l	Nnf	OW				1,1
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	e80df8bb-b71e-4536-a2e1-f0f5bafc80a4	2024-06-19	2024-06-19	11:06:00	CONCTTE	NH4	mg/l	Nnf	OW				0,03
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	5145c4d7-b6c1-4596-93d8-8473dcc9ed5f	2024-06-19	2024-06-19	11:06:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				1,1
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	d0604496-7ace-4986-88fe-cb5678302900	2024-06-19	2024-06-19	11:06:00	CONCTTE	Ptot	mg/l	P	OW				0,43
NL12	187103	7491070W	NL12	OW		2024-06-19	11:06:00	114371	529297	ed62be28-de49-42ce-bb7a-790943c38af3	2024-06-19	2024-06-19	11:06:00	CONCTTE	Nkj	mg/l	N	OW				1,6
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	40414016-3807-42e4-8626-7a8156a76537	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO3	mg/l	Nnf	OW				0,82
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	5411bc83-7143-43c5-97e8-8ef6fcebd032	2024-06-19	2024-06-19	10:06:00	CONCTTE	PO4	mg/l	Pnf	OW				0,25
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	cba5979e-a68c-4682-91c1-fc041b299a6f	2024-06-19	2024-06-19	10:06:00	CONCTTE	NH4	mg/l	Nnf	OW	<			0,03
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	6be62cba-2ace-481c-987e-2a20438a4983	2024-06-19	2024-06-19	10:06:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	99020d12-5b6a-4c0b-9b57-f76b753234b1	2024-06-19	2024-06-19	10:06:00	CONCTTE	Ptot	mg/l	P	OW				0,44
NL12	187202	7491050W	NL12	OW		2024-06-19	10:06:00	113870	527200	967fac57-9607-4a64-994d-a1aa72ee6a2e	2024-06-19	2024-06-19	10:06:00	CONCTTE	sNO3NO2	mg

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NLI2	7503760W	NLI2	OW	2024-06-20	08:00:00	1148088	S0730D	7a9f4a4b-66c7-4e04-8fa7-5a8360491977	CONCTT	JUNIOR2	2024-06-20	01:06:00	2024-06-20	08:00:00	msgfl	N	OW								1.4
NLI2	7503760W	NLI2	OW	2024-06-20	08:00:00	1148088	S0730D	5b5e1457-c7d6-4d9f-8b7d-6e2a23e7d45a	CONCTT	PAX	2024-06-20	01:06:00	2024-06-20	08:00:00	msgfl	N	OW								0.99
NLI2	7503760W	NLI2	OW	2024-06-20	08:00:00	1148088	S0730D	9b0a6870-6044-4609-b5d0-b6a8d1b1394	CONCTT	HOT	2024-06-20	01:06:00	2024-06-20	08:00:00	msgfl	N	OW								0.96
NLI2	7503760W	NLI2	OW	2024-06-20	08:00:00	1148088	S0730D	4b2f3b0c-8f0c-4e2a-b1a2-0e0ab4f0ed0e

NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	N	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	0.83
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	N	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	2
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	N	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NEJ	msgJI	P	0.86
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO2	msgJI	Nef	OW	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO2	msgJI	Nef	0.27
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NH4	msgJI	Nef	OW	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NH4	msgJI	Nef	0.31
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	OW	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	0.45
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO3	msgJI	Nef	OW	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO3	msgJI	Nef	0.79
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO3	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NO3	msgJI	Nef	0.21
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NH4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NH4	msgJI	Nef	0.24
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	PO4	msgJI	Nef	0.28
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	PO4	msgJI	Nef	0.25
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO3	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NO3	msgJI	Nef	0.25
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NH4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NH4	msgJI	Nef	0.23
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	PO4	msgJI	Nef	0.23
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NO3	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NO3	msgJI	Nef	0.25
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	NH4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	NH4	msgJI	Nef	0.25
NULI	2SA8DI	7519I9IOW	NULI	OW	2024-06-27	09:06:00	2024-06-27	10:07:00	CONCITI	PO4	msgJI	Nef	OW	<	2024-06-25	12:06:00	2024-06-26	01:06:00	CONCITI	PO4	msgJI	Nef	0.25

NLI2	752127OW	OW	2024-06-28	12:07:00	1105E10	138473	SD392	0d6d4b05d-b4fd-41f9-b7dc-b8a2d9b9c72d	2024-06-27	11:56:00	CONCRETE	NO3	2024-07-05	12:07:00	mg/l	Nnf	OW																
NLI2	752127OW	OW	2024-06-28	12:07:00	1105E10	138473	SD392	9f5f6b96-0c23-4b93-8f2b-c8398a37d9db	2024-06-27	11:56:00	CONCRETE	NO2	2024-07-05	12:07:00	mg/l	Nnf	OW																
NLI2	752127OW	OW	2024-06-28	12:07:00	1105E10	138473	SD392	0a4f8314-2b0b-4705-b419-b6b7c8f4c2f2	2024-06-27	11:56:00	CONCRETE	NO4	2024-07-05	12:07:00	mg/l	Nnf	OW																
NLI2	752127OW	OW	2024-06-28	12:07:00	1105E10	138473	SD392	0d6f3f2b-1d6d-4f2f-8ab4-f8d1b0b0b6cf	2024-06-27	11:56:00	CONCRETE	NO3	2024-07-05	12:07:00	mg/l	Nnf	OW	<	0.05

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NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	66dd0bf2-b0d7-47b6-9a04-8590cdf8f8b3	2024-07-21	10:07:00	CONCRTT	NH4	ng/l	N	OW							0.04
NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	8b4d3f29-0b72-4b51-b60d-8831e07921d8	2024-07-21	10:07:00	CONCRTT	NO3	ng/l	Nnf	OW							0.08
NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	59c0f5c4-e4e6-4b1b-9418-02142b27a1a8	2024-07-21	10:07:00	CONCRTT	UNKNOWN	ng/l	Nnf	OW							0.09
NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	a1d8d38b-6bbb-4bbb-b3e6-7c4c24e4d68d	2024-07-21	10:07:00	CONCRTT	NH4	ng/l	N	OW							1.8
NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	7ae2b2b2-b0e6-4d57-9b67-b7d5b4b4a2f4	2024-07-21	10:07:00	CONCRTT	Mn4	ng/l	P	OW							1.4
NULI	3DZDDD8	75Z1I6OW	NULI	OW	2024-12-21	10:07:00	1I5Z8I	5188I6	6a1b7b25-5164-4e5f-9b4f-4ef81a127ff6	2024-07-21	10:07:00	CONCRTT	UNKNOWN	ng/l	Nnf	OW							0.08
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	23fdc27e-4293-4702-9648-0d14145488a14	2024-07-21	11:07:00	CONCRTT	NH4	ng/l	N	OW							2.2
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	84dc4d22-9fc4-4279-8958-82dc92d7d6b9	2024-07-21	11:07:00	CONCRTT	NO3	ng/l	Nnf	OW							0.07
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	61b0b2b3-4d79-4958-8248-9267d7d5d0b3	2024-07-21	11:07:00	CONCRTT	NO3	ng/l	Nnf	OW							0.07
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	4b4b0d4d-0983-4d6b-9f8f-4ed0c1ed7b0a	2024-07-21	11:07:00	CONCRTT	NO3	ng/l	Nnf	OW							0.07
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	4f4b8174-f2b9-4253-8f19-8d5b1f5e6f6b	2024-07-21	11:07:00	CONCRTT	Mn4	ng/l	Nnf	OW							0.09
NULI	3DZ0DD5	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I2	5Z5456	4b4b0d4d-0983-4d6b-9f8f-4ed0c1ed7b0a	2024-07-21	11:07:00	CONCRTT	NO2	ng/l	Nnf	OW							0.07
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	NO3	ng/l	Nnf	OW							0.7
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	Mn4	ng/l	Nnf	OW							0.07
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	NO2	ng/l	Nnf	OW							0.07
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	Mn2	ng/l	Nnf	OW							0.07
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	Mn4	ng/l	Nnf	OW							0.07
NULI	3DZDDD8	75Z1ZDOW	NULI	OW	2024-12-21	11:07:00	13Z9I4	5Z5Z28	0ca4d9f3-9344-4f2b-8d2b-5512d8123822	2024-07-21	11:07:00	CONCRTT	NO3

NL12	302003	7521160W	NL12	OW	2024-07-11	10:07:00	115281	533816	e2774907-f3b3-42c7-a773-d8c34c4b349d	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	302003	7521160W	NL12	OW	2024-07-11	10:07:00	115281	533816	f4fb72bc-c985-4dbe-930b-df9dc59aff3fe	2024-07-11	2024-07-11	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				1,3
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	35da2f3e-8da4-4825-8914-c1762143f4ae	2024-07-11	2024-07-11	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,23
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	5fdefaef-8170-46b7-aa25-07f3fa592cf4a	2024-07-11	2024-07-11	10:07:00	CONCTTE	NKj	mg/l	N	OW				1,9
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	1fed55ee-15eb-45ae-a8b5-af0212bec553	2024-07-11	2024-07-11	10:07:00	CONCTTE	Ptot	mg/l	P	OW				1,2
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	a2802de4-18e7-404b-8f61-f8bf128edf56	2024-07-11	2024-07-11	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,36
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	cf6351ac-2ce5-47ee-91d2-9340444525bf	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,19
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	9f57aab0-ee02-42c6-a4a9-d1cf84e6cbde	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,05
NL12	302011	7521159W	NL12	OW	2024-07-11	10:07:00	117176	533416	ad952144f-08fd-4caa-8067-7a9a72ef7111	2024-07-11	2024-07-11	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				1,1
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	11a4702e-5d68-4f8c-909f-3a66c1937e71	2024-07-11	2024-07-11	11:07:00	CONCTTE	NKj	mg/l	N	OW				2,7
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	bfa86c2e-0f2a-4c39-9d00-0fe582151e4b	2024-07-11	2024-07-11	11:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,11
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	2dd5329e-2f52-48c8-aee5-ba8211b0f4a1	2024-07-11	2024-07-11	11:07:00	CONCTTE	Ptot	mg/l	P	OW				0,75
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	05131ea6-1ec5-4771-884c-3c6ac24a778d	2024-07-11	2024-07-11	11:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,1
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	2da9f198-1023-4758-8e0d-429793946828	2024-07-11	2024-07-11	11:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,49
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	a303bcba-28da-4c85-b41c-05d0219f570c	2024-07-11	2024-07-11	11:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,06
NL12	304002	7521230W	NL12	OW	2024-07-11	11:07:00	121040	533619	6f9dbace-3224-44f7-8859-5f0702ca3868	2024-07-11	2024-07-11	11:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	09e93d39-d7c0-43c2-935f-0796ab088d1d1	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,15
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	1715dc1e-1c78-4a07-99ff-70b73bcfad62	2024-07-11	2024-07-11	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW				0,12
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	7e19756f-ef0b-47a2-ab18-3e8781eeeb5f7	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,03
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	b8427901-6cbd-4656-a1df-7429caf30636	2024-07-11	2024-07-11	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,84
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	88b7de4b-002e-40eb-a74f-3fe8e556b9dd	2024-07-11	2024-07-11	10:07:00	CONCTTE	Ptot	mg/l	P	OW				1
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	940ecb5b-8578-4540-8155-8ce668b6586e	2024-07-11	2024-07-11	10:07:00	CONCTTE	NKj	mg/l	N	OW				2,2
NL12	305003	7521180W	NL12	OW	2024-07-11	10:07:00	118291	531550	87727e2b-7ebb-4cc6-8767-aa52815f18ee	2024-07-11	2024-07-11	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,19
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	91e13946-ca50-4bab-8792-3abe633c8261	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<		0,01
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	c5c355d4-addf-42ed-b3ff-8cdfa8ebfa09	2024-07-11	2024-07-11	10:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<		0,03
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	b02aeb02-cbf2-4b78-a422-b51f2e007 1f7	2024-07-11	2024-07-11	10:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,88
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	9b079068-16e8-4277-9515-08df7146ae14	2024-07-11	2024-07-11	10:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,08
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	c9467bd1-0ea4-4723-8635-a46d23aaaebb	2024-07-11	2024-07-11	10:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,08
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	c23a217c-1fc5-43a9-923b-e13e9731ba87	2024-07-11	2024-07-11	10:07:00	CONCTTE	Ptot	mg/l	P	OW				0,88
NL12	306001	7521170W	NL12	OW	2024-07-11	10:07:00	116732	531521	dcd2e0d3-55f9-4f92-b564-df947688a882	2024-07-11	2024-07-11	10:07:00	CONCTTE	NKj	mg/l	N	OW				1,6
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	50f57214-6842-4553-a681-1970f2e908808	2024-07-09	2024-07-09	02:07:00	CONCTTE	Ptot	mg/l	P	OW				1,3
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	621e48df-e820-47a2-ac63-d8979524b76f	2024-07-09	2024-07-09	02:07:00	CONCTTE	NKj	mg/l	N	OW				2,9
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	52abe6c7-e906-452f-a77a-02373cfaec98	2024-07-09	2024-07-09	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	ebff4e16-7e10-4369-9b45-48bd3e169e29	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	41af48a0-4903-4996-ba45-78cca715da45	2024-07-09	2024-07-09	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW				1,1
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	24c71425-fa72-462b-8c72-8a079e1379f8	2024-07-09	2024-07-09	02:07:00	CONCTTE	NH4	mg/l	Nnf	OW				1,6
NL12	315018	7520750W	NL12	OW	2024-07-09	02:07:00	115339	516738	0d4cc72c-d26f-434a-ba1b-658829375568	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	09e213bd-0a06-4d4e-8bd3-999d8e8a583a	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	9310f4fac-33c0-4101-9c57-a94a7a04ee63	2024-07-09	2024-07-09	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,53
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	5e728aa3-86d9-4851-ae29-7b629a7c5538	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	e2e11fdc-06a9-4947-896d-e9d915361c6ce	2024-07-09	2024-07-09	02:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	3864d92a-d8a8-4a1d-8590-158d208d45ae	2024-07-09	2024-07-09	02:07:00	CONCTTE	Ptot	mg/l	P	OW				0,67
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	943ddeff-26bc-4c0a-90c4-9aae625b3562	2024-07-09	2024-07-09	02:07:00	CONCTTE	NKj	mg/l	N	OW				1,7
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	0ed881b6-2bae-4b8d-bacf-6f7f9fa8833	2024-07-09	2024-07-09	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,06
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	5b080cff-ab94-4540-99d9-b7261e266b35	2024-07-09	2024-07-09	02:07:00	CONCTTE	Ptot	mg/l	P	OW				1,6
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	92810977-73db-44ee-98eb-f14ae17d8117	2024-07-09	2024-07-09	02:07:00	CONCTTE	NKj	mg/l	N	OW				1,3
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	2c04d0fc-d03b-483a-8995-6941184e49c8	2024-07-09	2024-07-09	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,4
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	4d7a7b94-85ce-4de3-a3c9-ffffb49d8248	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW				0,12
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	4d7a7b94-85ce-4de3-a3c9-ffffb49d9248	2024-07-09	2024-07-09	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW				1,7
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	9b1b4fac-33c0-4101-9c57-a94a7a04ee63	2024-07-09	2024-07-09	02:07:00	CONCTTE	PO4	mg/l	Pnf	OW				0,53
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	5e728aa3-86d9-4851-ae29-7b629a7c5538	2024-07-09	2024-07-09	02:07:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	e2e11fdc-06a9-4947-896d-e9d915361c6ce	2024-07-09	2024-07-09	02:07:00	CONCTTE	NH4	mg/l	Nnf	OW		<	0,03	
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	3864d92a-d8a8-4a1d-8590-158d208d45ae	2024-07-09	2024-07-09	02:07:00	CONCTTE	Ptot	mg/l	P	OW				0,67
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	943ddeff-26bc-4c0a-90c4-9aae625b3562	2024-07-09	2024-07-09	02:07:00	CONCTTE	NKj	mg/l	N	OW				1,7
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	0ed881b6-2bae-4b8d-bacf-6f7f9fa8833	2024-07-09	2024-07-09	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,06
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	5b080cff-ab94-4540-99d9-b7261e266b35	2024-07-09	2024-07-09	02:07:00	CONCTTE	Ptot	mg/l	P	OW				1,6
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	92810977-73db-44ee-98eb-f14ae17d8117	2024-07-09	2024-07-09	02:07:00	CONCTTE	NKj	mg/l	N	OW				1,3
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	2c04d0fc-d03b-483a-8995-6941184e49c8	2024-07-09	2024-07-09	02:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,4
NL12	315027	7520740W	NL12	OW	2024-07-09	02:07:00	115503	516884	4d7a7b94-85ce-4de3-a3c9-ffffb49d9

NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	8W7J9ZJS-1CZA-4ZN8-9D6F-DM5QW4C8S4G4	2024-07-17	12:07:00	CONCRTE	NO2	mg/l	NnF	OW	<	0.01
NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	6W8D7G4-B1JA-89W6-9AG9-W11192W9B3J	2024-07-17	12:07:00	CONCRTE	NH4	mg/l	NnF	OW		0.58
NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	9JA2X83-D2N5-4683-8A5F-N0M5A4W4E1W	2024-07-17	12:07:00	CONCRTE	NO3	mg/l	NnF	OW	<	0.05
NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	57QD2J1A-2B64-4AD1-AF6-29Z9Z8WD8I8	2024-07-17	12:07:00	CONCRTE	NO1	mg/l	N	OW		5.7
NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	8B4R5565-4L1B-4195-98E7-B5YL0W6S0D5	2024-07-17	12:07:00	CONCRTE	UNQNOWO2	mg/l	NnF	OW	<	0.05
NULI	WLCOOL	75903ZOW	NULI	OW	2024-07-17	12:07:00	1112D9	5Q0N0S	6W3E3Z30-79A2-4KC9-AZ4-K3R1L8F4J9D	2024-07-17	12:07:00	CONCRTE	PH4H	mg/l	P	OW		1.4
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	3Q6A3J4-K5LC-4B7B-BA5L-W4K1J4C57D	2024-07-09	02:07:00	CONCRTE	NO1	mg/l	N	OW		1.1
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	4U7D9A5O-IRL-4BJ-BA8K-4OA2Y5A97W7	2024-07-09	02:07:00	CONCRTE	PH4H	mg/l	PnF	OW		2.6
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	4AK4DJ7O-9K6W-W7CF-WK7-4D9A1BAY7S7	2024-07-09	02:07:00	CONCRTE	PH4H	mg/l	P	OW		0.04
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	4U6P0W3K-H6W-K2H4-BA5X-98ZB8BUE9D7	2024-07-09	02:07:00	CONCRTE	UNQNOWO2	mg/l	NnF	OW	<	0.05
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	8S3Z0Z96-G2E8-4D2D-9B64-4DK9U6I35D	2024-07-09	02:07:00	CONCRTE	NO2	mg/l	NnF	OW	<	0.05
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	7W4M5EW-B4W4-B3HC-9B6W-7ZB6B7	2024-07-09	02:07:00	CONCRTE	PH4H	mg/l	PnF	OW		0.006
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	3B4D4NQ2-I3K3-4B2S-9D1A-S4KC7ZK6660	2024-07-09	02:07:00	CONCRTE	NH4H	mg/l	NnF	OW	<	0.01
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	B5XJC4D-2D61-4L4-9E1I-OWZ7N4Y5B7	2024-07-09	02:07:00	CONCRTE	NO3	mg/l	NnF	OW	<	0.05
NULI	SYLMZ9	75207OOW	NULI	OW	2024-07-09	02:07:00	115I2T	5I6927	D1AC4Y0F-J4TO-2K24-R5J7-3A5JI8B1B4K	2024-07-09	02:07:00	CONCRTE	UNQNOWO2	mg/l	NnF	OW	<	0.05
NULI	SYLMZ9	75206OW	NULI	OW	2024-07-09	01:07:00	115I8B	5I7I63	4U4K8E3C-1J97-4D0-9Z4A-U2IF9D6D4H41	2024-07-09	01:07:00	CONCRTE	PH4H	mg/l	P	OW		0.03
NULI	SYLMZ9	75206OW	NULI	OW	2024-07-09	01:07:00	115I8B	5I7I63	7I81A4JF-B5AW-4K9J-AZ4K-K3R1I8F4J9D	2024-07-09	01:07:00	CONCRTE	PH4H	mg/l	PnF	OW		0.01
NULI	SYLMZ9	75206OW	NULI	OW	2024-07-09	01:07:00	115I8B	5I7I63	4U6P0W3K-H6W-K2H4-BA5X-98ZB8BUE9D7	2024-07-09	01:07:00	CONCRTE	UNQNOWO2	mg/l	NnF	OW	<	0.05
NULI	SYLMZ9	75206OW	NULI	OW	2024-07-09	01:07:00	115I8B	5I7I63	4U4K8E3C-1J97-4D0-9Z4A-U2IF9D6D4H41	2024-07-09	01:07:00	CONCRTE	PH4H	mg/l	PnF	OW		0.03
NULI	SYLMZ9	75206OW	NULI	OW	2024-07-09	01:07:00	115I8B	5I7I63	7I81A4JF-B5AW-4K9J-AZ4K-K3R1I8F4J9D	2024-07-09	01:07:00	CONCRTE	NO2	mg/l	NnF	OW	<	0.05

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NULI	75836AOW	NULI	OW	2024-07-25	07:00:00	1A5172	11:00:00	2024-07-23	11:07:00	CONCRETE	NO3	2024-07-23	11:07:00	msgU	Nmf	OW	0.25	<	609001	75836AOW	NULI	OW

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NULI	69QZQZ	7SS2Z9QW	NULI	OVW	10:00:00	09:00:00	2024-08-06	2024-08-06	09:00:00	CONCRETE	NH4	mg/l	OVW	NMT	94?MB/N?-1490-4E2A-A2D3-9D1A-E?42J9P6R45	5118810	105481	09:00:00	2024-08-06	2024-08-06	09:00:00	CONCRETE	NO2	mg/l	OVW	NMT	09?E6AC?-2E4A-A2D3-9D1A-E?42J9P6R45	5118810	105481	09:00:00	2024-08-06	2024-08-06	09:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.25
NULI	69QZQZ	7SS2Z9QW	NULI	OVW	10:00:00	09:00:00	2024-08-06	2024-08-06	09:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0AQ0M6?7-5CZ0-45QC-9A44-0D8R6R4H4K2C	5118810	105481	09:00:00	2024-08-06	2024-08-06	09:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.01
NULI	69QZQZ	7SS2Z9QW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NH4	mg/l	OVW	NMT	51?0?4/N?-1E4A-4E3A-9F3A-3A5A1E4D0259	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.25
NULI	69QZQZ	7SS2Z9QW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	51?0?4/N?-1E4A-4E3A-9F3A-3A5A1E4D0259	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.25
NULI	69QZQZ	7SS2Z9QW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO3	mg/l	OVW	NMT	51?0?4/N?-1E4A-4E3A-9F3A-3A5A1E4D0259	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.25
NULI	69QZQZ	7SS2Z9QW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NH4	mg/l	OVW	NMT	01?0?4/N?-1E4A-4E3A-9F3A-3A5A1E4D0259	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.44
NULI	7S4S3ZQW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	2364D4?8-?4E4-4A3?-9?A3-3A5A1E4D0259	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NH4	mg/l	OVW	NMT	0.25
NULI	7S4S3ZQW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	4EAF3B1F-254E-4Z55-9A?4-?B?A5A5A0?9C	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.01
NULI	7S4S3ZQW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO3	mg/l	OVW	NMT	4EAF3B1F-254E-4Z55-9A?4-?B?A5A5A0?9C	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.01
NULI	7S4S3ZQW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NH4	mg/l	OVW	NMT	0E9B9B6A-4174-4Z4D-9BAC-B5561B4D6427	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.28
NULI	7S4S3ZQW	NULI	OVW	12:00:00	11:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO3	mg/l	OVW	NMT	92C6B6AA-43A0-4?F3-9AJF-?B4Q?B?C5I83	115395	105913	12:00:00	2024-08-01	2024-08-01	12:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.25
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	7?A0?6?2-?2E4-4A?B-8?M?-?Z?Z5?5W6B?Z	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	1.3
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	7?A0?6?2-?2E4-4A?B-8?M?-?Z?Z5?5W6B?Z	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	1.3
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.28
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.28
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	7?A0?6?2-?2E4-4A?B-8?M?-?Z?Z5?5W6B?Z	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	1.3
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.28
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4	mg/l	OVW	NMT	7?A0?6?2-?2E4-4A?B-8?M?-?Z?Z5?5W6B?Z	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO3	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NO2	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4	mg/l	OVW	NMT	7?A0?6?2-?2E4-4A?B-8?M?-?Z?Z5?5W6B?Z	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	0.29
NULI	7S4S3ZQW	NULI	OVW	10:00:00	09:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	UNJONIZED	mg/l	OVW	NMT	4B3A1B4A-4A52-4621-9A08-A42AD1AD7CA7	115411	105913	10:00:00	2024-08-01	2024-08-01	10:00:00	CONCRETE	NH4

NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	9a4e5d12-1943-4194-b48b-40815d0c0128	2024-08-20	08:00:00	CONCRETE	NH44	mg/l	Wet	OVW		0.1
NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	1a99a5c1-3c5a-4b0b-bf2f-b0b1d6d8e6e5	2024-08-20	08:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.01
NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	3332f904-d0f1-4b5d-9615-67d0d16f4b70	2024-08-20	08:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.03
NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	9005258d-5803-4227-9b60-80f6f66df9d1	2024-08-20	08:00:00	CONCRETE	PH	mg/l	Wet	OVW		0.08
NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	3e1408f5-a61e-4b10-b3b3-69fd62f2d4d4	2024-08-20	08:00:00	CONCRETE	NO3	mg/l	Wet	OVW		1.6
NULI	GPUC007	75597990V	NULI	OVW		2024-08-20	08:00:00	103104	SOP089	91c5d5bd-b7bc-4758-9b0b-b521bbf9cfa1	2024-08-20	08:00:00	CONCRETE	PH	mg/l	Wet	OVW		1.6
NULI	GPUC005	75581110V	NULI	OVW		2024-08-20	09:00:00	106425	SOI897	8b118890-28bd-49d3-815d-4c75f59df0c0	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	N	OVW		2.2
NULI	GPUC005	75581110V	NULI	OVW		2024-08-20	09:00:00	106425	SOI897	42c2d0d7-47cf-46d7-95e0-8d7c8d9d8f7d	2024-08-20	09:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OVW		0.52
NULI	GPUC005	75581110V	NULI	OVW		2024-08-20	09:00:00	106425	SOI897	f4e5180d-2346-4013-8649-2dbd8b4b47c0	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.6
NULI	GPUC005	75581110V	NULI	OVW		2024-08-20	09:00:00	106425	SOI897	571d07d6-2d2b-4004-b0c1-e23821f6f5d6	2024-08-20	09:00:00	CONCRETE	NO3	mg/l	Wet	OVW		0.1
NULI	GPUC005	75581110V	NULI	OVW		2024-08-20	09:00:00	106425	SOI897	42f85fd0-2f1f-4423-9f38-2e8d8e4a1fc0	2024-08-20	09:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.83
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	3e8e6971-9c50-4ed0-b7e1-f0a5b5297134	2024-08-20	08:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	1f2e4d1f-2f4f-4f39-9c14-2f1a7a5f4b55	2024-08-20	08:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OVW		0.86
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	1e8b54ac-8b9c-43e4-9d08-9f54a8d8d87f	2024-08-20	08:00:00	CONCRETE	PH	mg/l	Wet	OVW		0.82
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	7ba0c76e-6b2d-4cbe-a7cf-d29b5b29715e	2024-08-20	08:00:00	CONCRETE	NH44	mg/l	Wet	OVW		0.14
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	1f7a0d0d-8c2a-4f1c-b423-f0a5b5297134	2024-08-20	08:00:00	CONCRETE	NO2	mg/l	Wet	OVW		1.4
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	8f70d96d-a7b4-4623-b719-1da18a184d98	2024-08-20	08:00:00	CONCRETE	NO3	mg/l	Wet	OVW		0.71
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	5d4f4667-b5a8-4829-b023-3e4c5111b1e8	2024-08-20	08:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.57
NULI	GPUC004	75580210V	NULI	OVW		2024-08-20	08:00:00	105318	SOI315	3e0e9a4e-4bc1-4b72-8a1e-3224c06e5c4a	2024-08-20	08:00:00	CONCRETE	NH44	mg/l	Wet	OVW		2.4
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	6f2536d0-0e66-4b51-b11f-8b39dc9e6e70	2024-08-20	09:00:00	CONCRETE	PH	mg/l	N	OVW		1.8
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	1f4e5284-2d67-4b79-8d1d-b5f4e4d5e7d2	2024-08-20	09:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OVW		1.6
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	1a4c972d-1349-4ee4-9a32-451e6d4d4d02	2024-08-20	09:00:00	CONCRETE	PO4	mg/l	Wet	OVW		1.8
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	1a4c972d-1349-4ee4-9a32-451e6d4d4d02	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		0.06
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	a24d6d20-214c-4206-868d-d8d81e4b4b2d	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.08
NULI	GPUC003	75580160V	NULI	OVW		2024-08-20	09:00:00	105127	SOI041	21e230c0-2daf-4f2b-90c4-f21f2564f635	2024-08-20	09:00:00	CONCRETE	NO3	mg/l	Wet	OVW		3.5
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	94546e0b-2d6d-4189-9b7e-4f2589d82464	2024-08-20	09:00:00	CONCRETE	NO3	mg/l	Wet	OVW		1.6
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	07e00598-d3f1-4b3c-916c-f46ed021f2f4d	2024-08-20	09:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.31
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	9a21f2e1-c95a-4c44-b63d-01a5e2b58183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.24
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	4b2f2b7b-7d0d-4f2b-b6d3-7e5a8c7e7bf8	2024-08-20	09:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OVW		0.05
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	4b2f2b7b-7d0d-4f2b-b6d3-7e5a8c7e7bf8	2024-08-20	09:00:00	CONCRETE	PH	mg/l	Wet	OVW		0.78
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.24
NULI	GPUC002	75580070V	NULI	OVW		2024-08-20	09:00:00	104924	SOI946	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	9a2f4b2a-6518-4797-8bc6-a0072c2c9e34	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.01
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	4b72fd5b-6952-4ed3-8c4c-8ff2c4e4c9d3	2024-08-20	09:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.71
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	8a1c1619-bb26-4443-8c36-277a23283b23	2024-08-20	09:00:00	CONCRETE	PH	mg/l	Wet	OVW		0.79
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	9c545134-9145-4136-9fef-b4429b49cf49	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW	<	0.03
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	4b2f2b7b-7d0d-4f2b-b6d3-7e5a8c7e7bf8	2024-08-20	09:00:00	CONCRETE	NO3	mg/l	Wet	OVW	<	0.05
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	9a21f2e1-c95a-4c44-b63d-01a5e2b58183	2024-08-20	09:00:00	CONCRETE	UNKNOWN2	mg/l	Wet	OVW		0.05
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	PH	mg/l	Wet	OVW		0.78
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.24
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	9a21f2e1-c95a-4c44-b63d-01a5e2b58183	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.24
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	NO2	mg/l	Wet	OVW		0.24
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	69711b4f-4f8a-4581-9f91-dd5fc5df1df5	2024-08-20	09:00:00	CONCRETE	PO4	mg/l	Wet	OVW		0.24
NULI	GPUC001	75580010V	NULI	OVW		2024-08-20	09:00:00	104541	SOI538	45e3f893-1fb0-4e4d-b6d0-f1a5b5283183	2024-08-20	09:00:00	CONCRETE	NH44	mg/l	Wet	OVW		1.4

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NL12	485101	7576120W	NL12	OW		2024-09-04	09:09:00	120859	513380	a35948b1-6616-41ec-b269-eff92d3cc9d55	2024-09-04	2024-09-04	09:09:00	CONCTTE	PO4	mg/l	Fnf	OW							0,71
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	7022398e-e5e3-48d8-9195-40a919953f80	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	64a09bc0-e758-42e3-a22b-57a241e0d060	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	1145b83f-6026-432c-8c98-6cc0b810d5b8	2024-09-20	2024-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,42
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	09c16344-3667-44ce-9ff5-348f4056ccbd	2024-09-20	2024-09-20	09:09:00	CONCTTE	NKj	mg/l	N	OW							3,1
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	1a0aea83-06a4-4f74-983a-f53082999115	2024-09-20	2024-09-20	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	517067	7594720W	NL12	OW		2024-09-20	09:09:00	131605	492794	e884d2a1-75b9-4989-aaf1-96f27f056be0	2024-09-20	2024-09-20	09:09:00	CONCTTE	Ptot	mg/l	P	OW							0,66
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	49d0ee07-196d-46c9-b235-bb4af738de36	2024-08-30	2024-08-30	10:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,006
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	f87875aa-4831-446c-9f9c-3482c32773cc	2024-08-30	2024-08-30	10:08:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	7b03a92f-183b-43f8-b272-f3cab517935d	2024-08-30	2024-08-30	10:08:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	e75421e2-859c-4342-bec6-42ab8391436c	2024-08-30	2024-08-30	10:08:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	c82e361d-5584-420a-9709-84925216cb20	2024-08-30	2024-08-30	10:08:00	CONCTTE	NKj	mg/l	N	OW							5,2
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	9bc309b-b176-40e3-a6a9-1cd011648251	2024-08-30	2024-08-30	10:08:00	CONCTTE	Ptot	mg/l	P	OW							0,4
NL12	528011	7574480W	NL12	OW		2024-08-30	10:08:00	119472	503207	8f7bf56c-ebbe-44ec-a62f-5ad5de06ab1f	2024-08-30	2024-08-30	10:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	c633f76c-907f-4d51-8e5a-35531fd37c90	2024-08-30	2024-08-30	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	fb181d40-7ae5-4dbb-9c4f-13059c85ab0	2024-08-30	2024-08-30	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	1a914fbe-feab-439b-f6f3-6082816b44b9	2024-08-30	2024-08-30	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,041
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	25149d01-e7dd-4be4-912e-814c15f3d8d1	2024-08-30	2024-08-30	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	1547156f-a796-4ceb-b1d1-81f4a0549d05	2024-08-30	2024-08-30	11:08:00	CONCTTE	Ptot	mg/l	P	OW							0,58
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	b4d4dfc9-fb50-4739-9059-0a0fd5e4f68	2024-08-30	2024-08-30	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	531002	7574450W	NL12	OW		2024-08-30	11:08:00	121080	502314	f737245d-a5d2-4f65-96fa-c6ae6f7df7de	2024-08-30	2024-08-30	11:08:00	CONCTTE	NKj	mg/l	N	OW							3,6
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	eaf3b9f3-f526-453a-80d0-909717d321d	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	6e9a2d30-406c-4b78-a1bb-286d8fb432ad	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	04f9f4b8-b769-43e7-b005-f1bea340ed26	2024-09-20	2024-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,006
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	26f5f36a-df16-40cd-ac84-46c20b53d8c7	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<				0,03
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	b52df0bb-f795-4f01-b056-7ebd33e39344	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW							4,8
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	1d8ab651-5204-420d-adbb-1222f4835926	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW							0,56
NL12	531003	7597120W	NL12	OW		2024-09-20	11:09:00	119232	500152	f4d0816b-fc51-4c8d-9a4e-a0320190c08e	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	57c734d0-75c2-41d9-8ba9-23ef4d11f3e	2024-09-04	2024-09-04	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	f439ba41-0cae-4a4d-b95c-63251e7b449	2024-09-04	2024-09-04	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	8efa47c3-d491-429c-baac-f9374bba399a	2024-09-04	2024-09-04	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,21
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	cbd55314-2b71-4198-9484-086a9782724c	2024-09-04	2024-09-04	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,52
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	2a7fccfa-729e-4c4c-a9c3-7eb9df690dae	2024-09-04	2024-09-04	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,25
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	80d47932-d904-41a0-8853-68ffe424aa21	2024-09-04	2024-09-04	12:09:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	540012	7576260W	NL12	OW		2024-09-04	12:09:00	121395	508383	a9781e98-b599-43dc-b0da-e46171a56871	2024-09-04	2024-09-04	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	a7a5f35a-b46c-45e7-a709-e3687372ae07	2024-08-30	2024-08-30	01:08:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	61898b6f-a9bf-4aef-9429-4c8bb3adec51	2024-08-30	2024-08-30	01:08:00	CONCTTE	NH4	mg/l	Nnf	OW							0,03
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	4388dbc0-8604-40d0-9ecc-62ea16f0dfc3	2024-08-30	2024-08-30	01:08:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	7959ff64-0ead-414a-b7ce-692c4dac9f0	2024-08-30	2024-08-30	01:08:00	CONCTTE	PO4	mg/l	Pnf	OW							0,18
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	3a3f2024-9785-48b2-9c07-2989b915c9c9	2024-08-30	2024-08-30	01:08:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	a73f13f8-0f93-48da-bee6-01bbd7d8fe2	2024-08-30	2024-08-30	01:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	570107	7574370W	NL12	OW		2024-08-30	01:08:00	128303	507922	8b872286-ea57-46df-8fcd-3684f7af97f7	2024-08-30	2024-08-30	01:08:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	800b8d5d-49fd-4553-a617-382861e88255	2024-09-20	2024-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	13ec2c67-875b-4525-80b0-07970957adc	2024-09-20	2024-09-20	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,09
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	458fe910-7840-4026-be6a-0dd1ac9159a7	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	2af8896f-aaea-4fed-96fd-f483315440fb	2024-09-20	2024-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,27
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	233c04fd-b007-4296-b7ac-1e136ce2fd66	2024-09-20	2024-09-20	09:09:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	22c1014d-d579-4ee8-8c2b-f1bbc3e5f3ce	2024-09-20	2024-09-20	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	SN9713	7597050W	NL12	OW		2024-09-20	09:09:00	129760	508279	9d7cec26-f888-45cc-8b30-9c64c4cd5464	2024-09-20	2024-09-20	09:09:00	CONCTTE	NKj	mg/l	N	OW							8,9
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	3764d62e-f1d0-433e-8f96-b42516e96f71	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	7036aea3-5aea-427e-b35b-2476fe9c3e08	2024-09-04	2024-09-04	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,06
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	7a535c76-efef-4237-b4a1-0a458fe1ddcb	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	c1af72e6-62f3-4341-a95b-e5f42e272d56	2024-09-04	2024-09-04	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							2
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	55c3062d-54ed-4ba2-8f72-23853413d4c2	2024-09-04	2024-09-04	08:09:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	04480642-81cb-4d79-8fac-5b6d818a1ed5	2024-09-04	2024-09-04	08:09:00	CONCTTE	Ptot	mg/l	P	OW							2
NL12	618002	7576030W	NL12	OW		2024-09-04	08:09:00	123496	514837	5ade8bef-8945-46ec-b07e-96261d1d242a	2024-09-04	2024-09-04	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,06
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	52a96f13-8139-4735-a305-86b229886140	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	6e979212-5185-4763-8641-4514995c146a	2024-09-04	2024-09-04	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	4025ce32-8f4f-4004-bc38-727629936043	2024-09-04	2024-09-04	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							1,4
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	0c16c90f-0bc3-4c97-8ce7-c61779137f0f	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	e6ba753e-3f75-4c7d-943f-cc8c6c0011c3	2024-09-04	2024-09-04	08:09:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	6975b99d-bf82-4bfb-81ab-d7d3f9209a96	2024-09-04	2024-09-04	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	618011	7576060W	NL12	OW		2024-09-04	08:09:00	121402	517016	75e66307-9da0-4866-9c06-d1765d21cd88	2024-09-04	2024-09-04	08:09:00	CONCTTE	NKj	mg/l	N	OW							2,1
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	e9cb0f15-5fef-4970-bf87-88e61acb4d92	2024-09-13	2024-09-13	08:09:00	CONCTTE	Ptot	mg/l	P	OW							0,27
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	cf260175-2b41-4332-997a-74f40e461364	2024-09-13	2024-09-13	08:09:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	6fbfb3d6-1853-4ccf-ad28-97fc6849a15b	2024-09-13	2024-09-13	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	1724bb24-1135-44d9-8457-54bbb518e484	2024-09-13	2024-09-13	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	1b6e5afa-3f9d-4656-bf4a-598595b10b38	2024-09-13	2024-09-13	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	a0f02aba-e7db-4daf-8f86-27227370f9f1	2024-09-13	2024-09-13	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	670126	7588740W	NL12	OW		2024-09-13	08:09:00	144588	526605	2c920f5b-2e35-4462-af12-f35521797b3f	2024-09-13	2024-09-13	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,35
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	005b72ea-c1d2-4934-b90d-f3fdf2ed0630	2024-09-13	2024-09-13	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	4c84be0d-5804-42b2-b56c-118a246dc156	2024-09-13	2024-09-13	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,25
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	a6e9a2fb-33e3-4fb7-89ab-f4959f9f943a	2024-09-13	2024-09-13	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,61
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	941d6dbe-273a-4420-bdb5-f43da4037b22	2024-09-13	2024-09-13	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	3176b53d-5354-4cd5-819d-fd1a47218191	2024-09-13	2024-09-13	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,3
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	8be2e2b8-2dee-4442-9809-1fbe40107753	2024-09-13	2024-09-13	07:09:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	675114	7588680W	NL12	OW		2024-09-13	07:09:00	138612	527842	34c26523-cc9d-4a54-8217-ce98a6760f92	2024-09-13	2024-09-13	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,79
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	5f729bc5-dcd5-49eb-b2b4-e856de0e9892	2024-09-13	2024-09-13	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	97f1ef48-8233-43df-acc2-35772c351190	2024-09-13	2024-09-13	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,01
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	31e2d4e4-9438-4d72-823d-8395a5251c4d	2024-09-13	2024-09-13	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	b8398796-f307-4391-9a07-5378a9ecc74d	2024-09-13	2024-09-13	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,25
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	fc5f2232-c77c-4b87-ab15-6b5b23aa8a38	2024-09-13	2024-09-13	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,18
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	8ef41f96-2c5a-4728-845f-e410fb004dcd	2024-09-13	2024-09-13	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	675119	7588690W	NL12	OW		2024-09-13	07:09:00	138710	527509	85dec5c5-81de-4305-be3e-102761218dea	2024-09-13	2024-09-13	07:09:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	f4ad515-1ffb-46d5-b241-52b2b4f5b937	2024-09-04	2024-09-04	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,16
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	2bab028f-d929-4f6b-a1be-50b63359a6e	2024-09-04	2024-09-04	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	4ec1b293-3429-4f66-b995-2debf19d47df	2024-09-04	2024-09-04	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,19
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	92974a93-21b4-480e-81e8-606fd180ab9	2024-09-04	2024-09-04	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,36
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	4c56b05d-e565-4205-8e86-f08d3f5aff07	2024-09-04	2024-09-04	01:09:00	CONCTTE	NKj	mg/l	N	OW							2
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	f8766b6d-68b9-48a4-920d-622a0f638e23	2024-09-04	2024-09-04	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,41
NL12	770104	7578450W	NL12	OW		2024-09-04	01:09:00	131523	548266	b82e8578-a117-4a34-a274-4319fce41c42	2024-09-04	2024-09-04	01:09:00	CONCTTE	Ptot	mg/l	P	OW							0,46
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	1ff4b88b-8c1b-4669-88e9-9b1731dfc5f7	2024-09-04	2024-09-04	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38

NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	7a0acd47-8841-4277-8165-75c68af663f6	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	961e1be7-8e5a-474a-b0d1-585013a3f35b	2024-09-04	2024-09-04	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,17
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	274e51c8-0f12-48bb-9d9c-9bc45493f5fb	2024-09-04	2024-09-04	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,14
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	a1701123-1ad2-4779-ae23-8010d4fc9d40	2024-09-04	2024-09-04	08:09:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	ee87d0cf-277e-4014-a639-8888daa83920	2024-09-04	2024-09-04	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,21
NL12	770202	7578390W	NL12	OW		2024-09-04	08:09:00	127200	538490	72f22264-6755-486f-8629-f30645811c68	2024-09-04	2024-09-04	08:09:00	CONCTTE	Ptot	mg/l	P	OW							0,63
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	42e935d3-8163-40f6-856a-aec8f9a1f793	2024-09-04	2024-09-04	01:09:00	CONCTTE	Ptot	mg/l	P	OW							0,44
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	709d2fd7-6177-4934-b599-63a9931cfb2b	2024-09-04	2024-09-04	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,48
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	b6fa2c0f-7413-47ef-a5df-4153853b1d32	2024-09-04	2024-09-04	01:09:00	CONCTTE	NKj	mg/l	N	OW							1,4
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	dbfcf620-ae9d-4ed6-ae30-7076e6414d46	2024-09-04	2024-09-04	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	83fb2bf9-4131-4726-a9c2-ca6677336f7bc	2024-09-04	2024-09-04	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	29018355-b9ce-404c-b841-2c05a149eed0	2024-09-04	2024-09-04	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,47
NL12	770206	7578480W	NL12	OW		2024-09-04	01:09:00	131542	531906	a2a86a9c-3d7b-4c2a-b040-4c97ea0cd130	2024-09-04	2024-09-04	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,31
NL12	770304	7578430W	NL12	OW		2024-09-04	12:09:00	131556	548252	8004aada-3dea-4a06-bb22-e414e08c162e	2024-09-04	2024-09-04	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,14
NL12	770304	7578430W	NL12	OW		2024-09-04	12:09:00	131556	548252	66286497-a9d4-4d8d-a827-a454081d4ead	2024-09-04	2024-09-04	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	770304	7578430W	NL12	OW		2024-09-04	12:09:00	131556	548252	5fcc6a6f-c865-4286-bb4e-822918e2120c	2024-09-04	2024-09-04	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							1,8
NL12	770304	7578430W	NL12	OW		2024-09-04	12:09:00	131556	548252	7dbcaa5b-75b5-4f1c-aa00-81cf80915309	2024-09-04	2024-09-04	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,018
NL12	770304	7578430W	NL12	OW		2024-09-04	12:09:00	131556	548252	d5d5a0a5-da85-4ae8-93c7-8e

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NL12	802024	7591140W	NL12	OW		2024-09-16	08:09:00	117268	560767	f341d925-079f-4574-b118-688914182480	2024-09-16	2024-09-16	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	802024	7591140W	NL12	OW		2024-09-16	08:09:00	117268	560767	486810318-3d96-43a4-b00b-cf7754140631	2024-09-16	2024-09-16	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,06	
NL12	802024	7591140W	NL12	OW		2024-09-16	08:09:00	117268	560767	cd83c79c-8a91-4aa7-b1a5-2c26b7281def	2024-09-16	2024-09-16	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW				0,1	
NL12	802024	7591140W	NL12	OW		2024-09-16	08:09:00	117268	560767	405b2220-91e3-46d5-8897-cb6b522c23b	2024-09-16	2024-09-16	08:09:00	CONCTTE	NKj	mg/l	N	OW				2,5	
NL12	802024	7591140W	NL12	OW		2024-09-16	08:09:00	117268	560767	467958d5-221e-4e9a-99e3-775bda095477	2024-09-16	2024-09-16	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,14	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	4dc0aa86-8566-41ac-bb6c-7f78d758aea6	2024-09-23	2024-09-23	09:09:00	CONCTTE	Ptot	mg/l	P	OW				1	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	1bc5187a-3fc1-4cf4-82f4-7a96fe07cf1b	2024-09-23	2024-09-23	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	b79ade60-824c-4ecf-b0a6-bfbb90602f02	2024-09-23	2024-09-23	09:09:00	CONCTTE	NKj	mg/l	N	OW				4	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	8eacc66a-f805-46d3-b48d-7dfe785e0f78	2024-09-23	2024-09-23	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	93156c89-a650-4911-9a09-28705947d60f	2024-09-23	2024-09-23	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,45	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	bc311f75-e83e-41d6-a859-1b4aa6024401	2024-09-23	2024-09-23	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01	
NL12	804016	7598650W	NL12	OW		2024-09-23	09:09:00	121552	572242	bfa1ced9-cae0-436a-b7cb-110b6c09b3ca	2024-09-23	2024-09-23	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	2d170b4b-7b3e-4149-840a-dcefabd1f0b4	2024-09-17	2024-09-17	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,65	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	6358855c-64a7-4a3c-b115-aa179cd489f	2024-09-17	2024-09-17	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,33	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	0244654a-138a-44fa-ab7e-4a80ef1214fc	2024-09-17	2024-09-17	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	7f6fb4da-d947-4946-a3b8-1e23fa9ff236	2024-09-17	2024-09-17	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	2936bd49-9b55-45df-9e4f-5385167cd9f5	2024-09-17	2024-09-17	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,84	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	c4ede648-5c57-4091-9915-c39bc2d1f951	2024-09-17	2024-09-17	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	BD022	7577620W	NL12	OW		2024-09-17	08:09:00	105000	528326	98150c55-9093-4a2f-b385-be6147481763	2024-09-17	2024-09-17	08:09:00	CONCTTE	NKj	mg/l	N	OW				4	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	4B77379-c806-440d-960f-4a0ab6576158	2024-09-12	2024-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW				1,2	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	a0ea4cae-adab-4201-a5ef-43e1f7477b67	2024-09-12	2024-09-12	11:09:00	CONCTTE	NKj	mg/l	N	OW				6,6	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	f8f75695-a4f7-44c9-825f-1fd95b680d9d	2024-09-12	2024-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	c713af98-be21-42ec-a87d-a36c53165a7d	2024-09-12	2024-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,39	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	c7dcb27a-f539-4736-9d67-cb3427e3c7c7	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	07e2fcd4-7599-4039-a608-c8f7984c19ad	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW				0,05	
NL12	BD028	7587900W	NL12	OW		2024-09-12	11:09:00	106163	529312	17031b6d-9752-41e3-92c9-47176fed2b70	2024-09-12	2024-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	ba3ba426-ad95-49c5-af91-26c019b97b55	2024-09-12	2024-09-12	09:09:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	619ace76-c321-4190-9944-c23962c28ca4	2024-09-12	2024-09-12	09:09:00	CONCTTE	NKj	mg/l	N	OW				1,4	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	46090992-bc1e-4377-867e-c1929dd23c66	2024-09-12	2024-09-12	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	7dcbe453-2c4e-4c15-b480-5fbb2c990c90	2024-09-12	2024-09-12	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	70763d27-8492-4311-9810-946591af0d7	2024-09-12	2024-09-12	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	20b5d189-910a-49dc-8074-cb115600ee0a	2024-09-12	2024-09-12	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	BD044	7587190W	NL12	OW		2024-09-12	09:09:00	121147	496336	0b1e1df8-10c8-43a6-a311-f665596c9b17	2024-09-12	2024-09-12	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	88dc9c9d-4c64-4df7-b1ea-9d781343178	2024-09-20	2024-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,035	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	5f7240fe-af65-46e2-bd22-b59b5aab0943	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	12030068-82d9-4d91-a3d5-542e70a71923	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	6c188cd0-6d90-460e-8228-88a100ec28c	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	9c6807f9-94e2-4421-b5e2-41289f9f3099	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW				8	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	46610d1d-7819-4654-806d-2e169a770df7	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,95	
NL12	KI0001	7594760W	NL12	OW		2024-09-20	11:09:00	124973	494832	6705a78d-439a-4707-b93b-a57b2f1ff966	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	b1f445bf-5d9f-4186-9c78-d0f3891661d8	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	06827e7c-54c8-4464-b72b-5f1b17124bfa	2024-09-20	2024-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,092	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	19845573-64e7-4bfd-88bb-2e07b990f510	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	bfca1716-3665-43a4-841a-e3f67402a053	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	63165a37-8a0b-43ef-b492-a673d0e63479	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW				7,6	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	60e80c12-9f34-4801-b3bf-a2ac263d51eb	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW				1,1	
NL12	KI0002	7594770W	NL12	OW		2024-09-20	11:09:00	124866	494781	04657d64-5828-48ad-927a-b4e88226b5b7	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	f46114d0-7099-4b7c-839f-f31b30fc8b6a	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW				0,01	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	3ef3dd91-4797-43bd-ad9-aa23f5fa9d61	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,03	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	74345273-5922-40e0-b764-0d849e475dc5	2024-09-20	2024-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,28	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	f18df0ed-05da-4806-99f7-0799e52a052c	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	85e767d8-6d46-46b3-87c6-38ee678a2aee	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW				29	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	0b747a45-8f8f-4692-ac22-a1e6fc8318b	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0003	7594780W	NL12	OW		2024-09-20	11:09:00	124856	494762	83577496-f74e-4cc7-817e-be8705f5e244a	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW				4	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	4138930e-2c1f-44e8-8489-8a8526d8dc2e	2024-09-20	2024-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,25	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	ac32778-af10-4022-a254-c1082ed0c8c8	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	97167fca-1544-4b2e-86fa-f163db3a5bc6	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	14e27171-1177-4b1a-8b69-e3341660708e	2024-09-20	2024-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,35	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	891aedb7-6acb-4700-9815-5571fea6e543	2024-09-20	2024-09-20	10:09:00	CONCTTE	NKj	mg/l	N	OW				4,7	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	353bf0d0-679d-4687-b468-81311366e1f3	2024-09-20	2024-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0004	7594730W	NL12	OW		2024-09-20	10:09:00	127399	491998	1feadadb-99af-43bf-90a8-566490329931	2024-09-20	2024-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,68	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	37c18345-8798-4b37-8c28-410fa3935c00	2024-09-20	2024-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,64	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	021b950f-5e5c-4a7d-b1cd-4488728c2fab	2024-09-20	2024-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	1b945537-d88a-4274-afc1-fdc04ef6ed57	2024-09-20	2024-09-20	10:09:00	CONCTTE	NKj	mg/l	N	OW				4	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	937ab5bf-f76d-40be-8d0d-27ff93454a1b	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	fecc0ddf-25a0-4960-ae1e-6867a1115809	2024-09-20	2024-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,11	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	7c4215a6-63f7-4fe7-9867-2b175ba7084	2024-09-20	2024-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,33	
NL12	KI0005	7594740W	NL12	OW		2024-09-20	10:09:00	127444	491927	c82b451d-c5ff-434d-bb17-6f9324297f0d0	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	741da611-8acd-4f9e-af88-f7a0ef35044a	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	e5b605e-b488-4ba5-a271-1fcde60ea4e	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	ca7a7479-18d3-4227-8e49-fcefeb7eb7f1	2024-09-20	2024-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,37	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	1502108d-f2bb-48f1-8fed-ec6da8070f06	2024-09-20	2024-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	74e71c19-6f7c-4e4c-a905-08840cf3fa3	2024-09-20	2024-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,65	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	624157ed-7070-44eb-8ba6-a37c8e9b5fc1	2024-09-20	2024-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	KI0009	7594750W	NL12	OW		2024-09-20	10:09:00	127441	491934	61d20a72-290c-4fc6-8d00-c0016f05f9bf	2024-09-20	2024-09-20	10:09:00	CONCTTE	NKj	mg/l	N	OW				3,3	
NL12	MM9001	7595260W	NL12	OW		2024-09-19	08:09:00	105756	504053	61e93edd-1b0e-4096-9af3-f91ce299eb67	2024-09-19	2024-09-19	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	MM9001	7595260W	NL12	OW		2024-09-19	08:09:00	105756	504053	cbaf1d3c-6f81-472a-af25-faf840f7b2b4	2024-09-19	2024-09-19	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,61	
NL12	MM9001	7595260W	NL12	OW		2024-09-19	08:09:00	105756	504053	1bc5d42f-528c-40ed-a1ee-f7b1b24f4599	2024-09-19	2024-09-19	08:09:00	CONCTTE	NKj	mg/l	N	OW				1,3	
NL12	MM9002	7595250W	NL12	OW		2024-09-19	08:09:00	106128	504016	212d1901-8481-48ae-8ccd-484ac36166c0	2024-09-19	2024-09-19	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	MM9002	7595250W	NL12	OW		2024-09-19	08:09:00	106128	504016	b7f20531-6089-4d0e-a5a6-1e7eb4b246d3	2024-09-19	2024-09-19	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,2	
NL12	MM9002	7595250W	NL12	OW		2024-09-19	08:09:00	106128	504016	65148373-e499-46fb-b808-b38236c1201d	2024-09-19	2024-09-19	08:09:00	CONCTTE	NKj	mg/l	N	OW				1,4	
NL12	MM9003	7595240W	NL12	OW		2024-09-19	08:09:00	106450	503921	f772ede4-f7a0-4dfd-8572-c53c419cf3ee	2024-09-19	2024-09-19	08:09:00	CONCTTE	NKj	mg/l	N	OW				1,9	
NL12	MM9003	7595240W	NL12	OW		2024-09-19	08:09:00	106450	503921	62cf50ab-4b22-4b69-a0ff-b5e512a2d0d	2024-09-19	2024-09-19	08:09:00	CONCTTE	Ptot	mg/l	P	OW				0,21	
NL12	MM9003	7595240W	NL12	OW		2024-09-19	08:09:00	106450	503921	d00ea73e-908c-45ef-9231-1471560eb1cb	2024-09-19	2024-09-19	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	MM9004	7595270W	NL12	OW		2024-09-19	09:09:00	106975	504358	5f0d09d-4700-42df-9d34-e4a98c73a5dd	2024-09-19	2024-09-19	09:09:00	CONCTTE	Ptot	mg/l	P	OW				0,67	
NL12	MM9004	7595270W	NL12	OW		2024-09-19	09:09:00	106975	504358	52484155-ea93-4fed-b524-e4bdb9631216f	2024-09-19	2024-09-19	09:09:00	CONCTTE	NKj	mg/l	N	OW				2,4	
NL12	MM9004	7595270W	NL12	OW		2024-09-19	09:09:00	106975	504358	d947aced-32b8-46e8-9134-449bf7be70d0	2024-09-19	2024-09-19	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	78b04072-e149-4668-a098-ec8b109f3ac1	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	8ceec668-0ff7-434b-89e5-e2f4e7600c22	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	ac580703-9dee-47ce-8116-1eb2e5177970	2024-09-12	2024-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,06	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	84409865-0f27-4cb0-a296-720aebf35375	2024-09-12	2024-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	790f95c7-76a1-4127-aeaa-c775b0d71caa	2024-09-12	2024-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	8b4365c2-502d-46f0-91a6-9b5042d32c45	2024-09-12	2024-09-12	11:09:00	CONCTTE	NKj	mg/l	N	OW				0,8	
NL12	STHW25	7587080W	NL12	OW		2024-09-12	11:09:00	115169	517942	16566eac-a023-453c-8a7f-35d37ece94d9	2024-09-12	2024-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,03	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	7bbd300b-2054-4ac7-a267-aaf4e6940c9a	2024-09-12	2024-09-12	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	02ff40fb-9f0e-47b4-8a5e-67233424f4f55	2024-09-12	2024-09-12	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW				0,04	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	57cb9b6d-48ec-4475-84ff-cf5419d202fb	2024-09-12	2024-09-12	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	65a7e0d0-a98b-4efc-b09e-a2d3215def76	2024-09-12	2024-09-12	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW				0,006	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	41999bc0-7529-44ad-aa2b-f440b363f773	2024-09-12	2024-09-12	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	dc164b6d-d7e2-4937-a565-a1cfb682a662	2024-09-12	2024-09-12	10:09:00	CONCTTE	NKj	mg/l	N	OW				1,1	
NL12	STHW26	7587030W	NL12	OW		2024-09-12	10:09:00	115609	517220	481e30ca-807b-4374-8887-4c9a6e82f7f7	2024-09-12	2024-09-12	10:09:00	CONCTTE	Ptot	mg/l	P	OW				0,04	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	a0229fbe-ec51-4e95-8948-2d094dbfa04e	2024-09-12	2024-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW			<	0,005	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	26088d5d5-c535-4f30-a014-fc17bb831dea	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	ee839cd3-90d0-45c0-9e10-df9d01c67fac	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	9ea3f9e7-ca6b-48fc-974a-2bc011329e09	2024-09-12	2024-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	339bd473-5ab9-44fc-8f82-87a5b032e8a1	2024-09-12	2024-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW				0,03	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	8b568f16-45e1-4fb9-8edb-af984f70f30f	2024-09-12	2024-09-12	11:09:00	CONCTTE	NKj	mg/l	N	OW				0,9	
NL12	STHW27	7587050W	NL12	OW		2024-09-12	11:09:00	115994	518247	e130ced6-7a7c-4023-b2ce-97894b249cc	2024-09-12	2024-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<	0,05	
NL12	STHW28	7586930W	NL12	OW		2024-09-12	07:09:00	115089	517363	3fec40ba-199c-40a7-940d-defcad043e63	2024-09-12	2024-09-12	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW			<	0,05	
NL12	STHW28	7586930W	NL12	OW		2024-09-12	07:09:00	115089	517363	fcd93a62-6ce6-4f08-82d9-9e97bc501778	2024-09-12	2024-09-12	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW			<	0,03	
NL12	STHW28	7586930W	NL12	OW		2024-09-12	07:09:00	115089	517363	a7a259f2-a96a-4d42-be73-0bb0dd5d5f5e	2024-09-12	2024-09-12	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW			<	0,01	
NL12	STH

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NL12	149201	759711OW	NL12	OW	2024-09-20	11:09:00	122452	499584	8b8e0c20-17eb-4c83-981b-f55753fdd63f	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	149201	759711OW	NL12	OW	2024-09-20	11:09:00	122452	499584	0364c16d-a384-49d7-a1a9-d12cbcf23f1c	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,35
NL12	149201	759711OW	NL12	OW	2024-09-20	11:09:00	122452	499584	0fb981df-0577-4343-b077-5eed3d241967	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	149201	759711OW	NL12	OW	2024-09-20	11:09:00	122452	499584	6f4602e9-f22e-408e-a7fc-6363bcdae4dc	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	fe0ddcda-0310-4cc8-89a8-0c543e942bfd	2024-09-20	2024-09-20	01:09:00	CONCTTE	Ptot	mg/l	P	OW		0,44
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	7cde89f0-a18c-4d26-9a1f-29a533411d30	2024-09-20	2024-09-20	01:09:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	9d1586de-48a0-485d-8f71-69dca08dff5d	2024-09-20	2024-09-20	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,63
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	c67ba7a0-f9af-4140-8170-b1a15e63cd56	2024-09-20	2024-09-20	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,61
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	f9cbf077-7e5c-4da7-9fe8-67cea9f4ab10	2024-09-20	2024-09-20	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	ec28986a-9ee0-416a-ab4a-009b860769f6	2024-09-20	2024-09-20	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,18
NL12	158102	759719OW	NL12	OW	2024-09-20	01:09:00	116011	498317	ad252b79-77d6-4938-9821-d04507a8e210	2024-09-20	2024-09-20	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,38
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	abfa70c6-b7d4-49e2-b967-480c248f2252	2024-09-20	2024-09-20	02:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	04ae07ef-12d5-4286-8d46-697bf4ed9dff	2024-09-20	2024-09-20	02:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,69
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	e32127e4-905f-4b2e-b534-a8b3c57b7785	2024-09-20	2024-09-20	02:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,4
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	300c5f4a-8954-492d-926c-c297aea477c4	2024-09-20	2024-09-20	02:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,18
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	4e543b98-be19-4ae4-ae1a-da9409d961a1	2024-09-20	2024-09-20	02:09:00	CONCTTE	NKj	mg/l	N	OW		1,4
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	0412650c-f3f9-4f76-a5b9-08ed6ace3b99	2024-09-20	2024-09-20	02:09:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	158201	759721OW	NL12	OW	2024-09-20	02:09:00	116375	496170	5e01e469-02dc-4469-b2d6-beb90a34229f	2024-09-20	2024-09-20	02:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,71
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	ae82e846-67f8-4c77-bd51-5ff9d6da1549	2024-09-27	2024-09-27	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,2
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	8e153010-d95d-4288-822c-557ec0e21711	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,31
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	eb7b62ba-39d1-4c5c-9b9d-3474a34d1ebd	2024-09-27	2024-09-27	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,28
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	6a90193f-fa89-4466-a5ce-6f5008cfcf4f	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	5b5a9991-2996-4bda-b7ac-7f76a0746132	2024-09-27	2024-09-27	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,32
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	a876845f-6f38-4875-bf32-53153ba6161c	2024-09-27	2024-09-27	12:09:00	CONCTTE	NKj	mg/l	N	OW		0,5
NL12	277301	760363OW	NL12	OW	2024-09-27	12:09:00	112802	539751	0e181f11-30eb-4105-b84f-f82834ccde4b	2024-09-27	2024-09-27	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0,45
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	b894612b-963d-40fc-a542-f3ac1bce9dbd	2024-09-27	2024-09-27	12:09:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	1a003acd-b1c7-43fa-be5d-b2a6a54594d4	2024-09-27	2024-09-27	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0,91
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	ac1944ec-87f2-4355-bf72-90faa1658a21	2024-09-27	2024-09-27	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		2,5
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	896f5872-6c1a-4117-9e3a-5b175a9eec00	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW		2,4
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	481fb892-8869-4d45-8901-7cbaf81ad53c	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	1831415f-1354-42c0-9fc6-0083dade4c25	2024-09-27	2024-09-27	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,69
NL12	277401	760364OW	NL12	OW	2024-09-27	12:09:00	113980	540046	f6dabfa4-e4ca-4d14-b174-844492dff055	2024-09-27	2024-09-27	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,23
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	3a49c6f0-e914-488e-8012-a9386f4231ce	2024-09-27	2024-09-27	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,8
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	52045ffb-b3e9-4f7f-a74e-bc5348c55013	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,29
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	90bdef42-394a-4043-8de2-c4741ce123c7	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,04
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	eb5060c4-7d8b-475e-9d0f-8baa47dbf7ab	2024-09-27	2024-09-27	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,9
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	673ac639-2dce-4c4f-a467-4cb77239e73b	2024-09-27	2024-09-27	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,33
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	7aee01d4-c587-44de-b35b-eec693f1021d	2024-09-27	2024-09-27	09:09:00	CONCTTE	NKj	mg/l	N	OW		1,8
NL12	277927	760386OW	NL12	OW	2024-09-27	09:09:00	104487	514226	5222354f-96c8-41cc-a47a-7bb523841842	2024-09-27	2024-09-27	09:09:00	CONCTTE	Ptot	mg/l	P	OW		3
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	7e9a6f9d-90b9-462d-ab01-0b189b3e2660	2024-09-27	2024-09-27	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,13
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	bcbb8c18-c6fa-47a7-81fd-4aac212c4e1e	2024-09-27	2024-09-27	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,6
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	822c7be4-0ad1-4403-8d17-3680f51d6eb0	2024-09-27	2024-09-27	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		2,3
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	57648bcf-927a-4436-b477-4c8dcc5b0385	2024-09-27	2024-09-27	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	22c1c57c-c19e-4554-b290-d4f986f68c8d	2024-09-27	2024-09-27	10:09:00	CONCTTE	Ptot	mg/l	P	OW		2,3
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	03d62588-b436-4fad-98df-fd8129e8c55f	2024-09-27	2024-09-27	10:09:00	CONCTTE	NKj	mg/l	N	OW		4
NL12	415002	760389OW	NL12	OW	2024-09-27	10:09:00	106553	514125	3af4855a-c840-462a-98aa-1a47690248c6	2024-09-27	2024-09-27	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,15
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	889c5627-d7c6-460a-a599-645bad1816ce	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	3ffb2417-5e1f-4a92-bf82-89595f26c51f	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,01
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	6eb1c58d-f65c-4d46-9261-f56342131c99	2024-09-27	2024-09-27	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		1,9
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	fc583992-b5e4-4840-b694-24dcd46caa0c	2024-09-27	2024-09-27	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		2,5
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	2b1c68c3-1624-46c1-89d2-940a695ab69b	2024-09-27	2024-09-27	09:09:00	CONCTTE	NKj	mg/l	N	OW		3,6
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	bcae35d9-d637-49b8-b8d8-8f77d24dfa9f	2024-09-27	2024-09-27	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,07
NL12	422001	760384OW	NL12	OW	2024-09-27	09:09:00	106419	512242	2ea6653a-4560-426a-b818-ae7a2a60d404	2024-09-27	2024-09-27	09:09:00	CONCTTE	Ptot	mg/l	P	OW		2,6
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	6b90132f-1e72-4135-9e8d-e0fe8e1c04e3	2024-09-27	2024-09-27	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		3,6
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	7e09b19c-de61-45fb-aa06-7d82fffc8185	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,05
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	8eac8f05-a34b-4aec-a5b1-b130fc16e2d0	2024-09-27	2024-09-27	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		3,3
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	3872f00c-6f5c-4730-9464-474d2e31c470	2024-09-27	2024-09-27	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,25
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	69e33579-e4e0-4bd5-8e8e-facb57b67949	2024-09-27	2024-09-27	09:09:00	CONCTTE	NKj	mg/l	N	OW		2
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	171e22ac-d3ac-445c-8c2b-16c9dcd3b28d	2024-09-27	2024-09-27	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		3,3
NL12	490202	760385OW	NL12	OW	2024-09-27	09:09:00	105481	511810	2a0f9638-e41e-4627-85ff-6fcf898e88ba	2024-09-27	2024-09-27	09:09:00	CONCTTE	Ptot	mg/l	P	OW		4,7
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	29452aec-3346-4412-bbce-130425793a4c	2024-09-27	2024-09-27	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		1,1
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	56956f20-a955-4af8-b1ae-200ed9d805b8	2024-09-27	2024-09-27	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,91
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	b33af31a-9f38-4f90-8e9e-63394dafb6b8	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	53870b1d-18c3-4722-a609-4ed32f2f1992	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	4db89d58-18e1-4dfb-a750-13371d405abf	2024-09-27	2024-09-27	12:09:00	CONCTTE	Ptot	mg/l	P	OW		1,2
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	ac5c607b-e3e3-4e71-b5bb-0e46f38aa75d	2024-09-27	2024-09-27	12:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	495201	760394OW	NL12	OW	2024-09-27	12:09:00	110061	515474	ca756589-1c36-460c-bde3-614e5239e35d	2024-09-27	2024-09-27	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	36fb7fbe-266a-48a5-92f1-ec319f690a6d	2024-09-20	2024-09-20	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0,39
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	86158668-5764-4d28-b0b9-86c264919cdd	2024-09-20	2024-09-20	09:09:00	CONCTTE	NKj	mg/l	N	OW		3,3
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	1a95cba6-3836-4186-ad3e-c708279b7aa8	2024-09-20	2024-09-20	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	4e72af6d-3c4b-4d73-a6fd-baec7ea8b611	2024-09-20	2024-09-20	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,062
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	37cfe5c8-0f78-49cc-beb4-fbf2862e4b08	2024-09-20	2024-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	8f2665a7-d70f-47ef-b35f-82aa88fad97c	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	517017	759470OW	NL12	OW	2024-09-20	09:09:00	131949	495128	eb91870c-c7fe-4297-b9f2-874491f269e1	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	cc0259aa-292c-4556-825b-2976a61af795	2024-09-20	2024-09-20	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,12
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	a5a787e6-9710-4256-997f-b637a85527da	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	f2110865-0b43-4498-a843-6df08f970a68	2024-09-20	2024-09-20	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	f51ffead-f22f-4c7d-913a-9290640884f4	2024-09-20	2024-09-20	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	897c98e5-3845-449b-890f-cf04cd21204f	2024-09-20	2024-09-20	11:09:00	CONCTTE	NKj	mg/l	N	OW		3
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	3f8fb760-4189-46ba-af54-4ae93bf7563c	2024-09-20	2024-09-20	11:09:00	CONCTTE	Ptot	mg/l	P	OW		0,47
NL12	519003	759479OW	NL12	OW	2024-09-20	11:09:00	124561	499186	c8645352-5a8f-4404-a50e-02c38bbd7591	2024-09-20	2024-09-20	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	a77778bb-db6e-4c62-af9b-b18981c38626	2024-09-20	2024-09-20	12:09:00	CONCTTE	NKj	mg/l	N	OW		5
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	e1819d1f-bd6a-4a44-9610-cbabaac0f8f3	2024-09-20	2024-09-20	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0,42
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	6158047e-ac6b-4668-add5-6036b8b0ad39	2024-09-20	2024-09-20	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	69871463-0ea6-4589-bf55-aa8fab66c914	2024-09-20	2024-09-20	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	de1aba0e-a264-47a7-b097-176645ac756e	2024-09-20	2024-09-20	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	33696a4e-bf0a-4ba5-8a09-9c1c85d7d4b3	2024-09-20	2024-09-20	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,005
NL12	528011	759716OW	NL12	OW	2024-09-20	12:09:00	119472	503207	709d139e-0302-4183-ae26-07aae672a063	2024-09-20	2024-09-20	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	861928e8-c7cc-4b70-9bc6-e35df89d7d0a	2024-09-20	2024-09-20	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,03
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	387ac21a-186d-4cde-a792-76455d9ac8f2	2024-09-20	2024-09-20	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	0d81f725-e5aa-42b8-9011-239561ecf071	2024-09-20	2024-09-20	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	904daefc-4b9f-487c-870f-5fefebf72fba	2024-09-20	2024-09-20	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,008
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	dd7fca3b-1830-4969-bfcf-28d3a8e757bd	2024-09-20	2024-09-20	12:09:00	CONCTTE	NKj	mg/l	N	OW		3,7
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	c179cb2a-df02-45f6-82b8-eb98e8c961ec	2024-09-20	2024-09-20	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	531002	759713OW	NL12	OW	2024-09-20	12:09:00	121080	502314	650a82dd-2b3a-4802-9f5a-a293f93f2fa6	2024-09-20	2024-09-20	12:09:00	CONCTTE	Ptot	mg/l	P	OW		0,51
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	72e31a1d-5c57-4ed5-b6a9-82eb4a9cc20f	2024-09-20	2024-09-20	10:09:00	CONCTTE	NKj	mg/l	N	OW		3,9
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	08782576-7965-4a10-839e-67a7805ab957	2024-09-20	2024-09-20	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	d40bf897-91fc-49c3-9e0e-85f547f8d323	2024-09-20	2024-09-20	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,83
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	7a8873b3-9590-48d1-87ac-b144424980a4	2024-09-20	2024-09-20	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,11
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	87737ba0-5086-4a6b-8827-95b9020e332c	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	b517fcdc-6b53-407e-af8d-62c7b7c8383e	2024-09-20	2024-09-20	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	570107	759706OW	NL12	OW	2024-09-20	10:09:00	128303	507922	7e59074c-816a-4c5c-89b8-7104cbb8c1fd	2024-09-20	2024-09-20	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,35
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	5959cba2-b081-4fd4-ade3-bb6b16ba0402	2024-09-20	2024-09-20	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,39
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	92781f03-57c5-4c85-aabf-ce94acb964bb	2024-09-20	2024-09-20	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	cd938f95-cfde-49ee-aed6-1fc42d8ffe61	2024-09-20	2024-09-20	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,06
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	bd9f84cf-67e3-4aca-809e-cccd318adeba	2024-09-20	2024-09-20	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,07
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	3035f780-9a5e-4486-9874-89046b685cc3	2024-09-20	2024-09-20	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,2
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	1f44a0d2-af04-4488-bfba-e1f6842dff4a	2024-09-20	2024-09-20	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,06
NL12	5N9714	759467OW	NL12	OW	2024-09-20	08:09:00	128824	497864	441843dc-a51f-438f-aea9-d3ca4372a9d7	2024-09-20	2024-09-20	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	9d590c4b-8305-4e21-aed1-e1631e2c937f	2024-09-20	2024-09-20	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,2
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	ca9cde66-0b3e-453b-88c6-36e7476bf7e6	2024-09-20	2024-09-20	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0,32
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	26091cd0-ce43-4861-907a-d8bfedc1443a	2024-09-20	2024-09-20	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,09
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	5a389de1-757a-45a9-87e8-0bbe0495d5b5	2024-09-20	2024-09-20	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	b6ae68d2-2358-4c30-8fe8-6884c60cbc82	2024-09-20	2024-09-20	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,015
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	a6d8a462-b695-4774-922c-0a13161fcb41	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,06
NL12	803016	759741OW	NL12	OW	2024-09-20	09:09:00	122177	568246	acd79c12-2626-4607-8fba-489212894f87	2024-09-20	2024-09-20	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	90150ef2-3412-4487-ad58-caf500720f39	2024-09-20	2024-09-20	01:09:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	e18650c5-23b2-431a-8da9-a161be8e177f	2024-09-20	2024-09-20	01:09:00	CONCTTE	Ptot	mg/l	P	OW		0,35
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	e3c1ac28-b58d-4726-9cd1-d64f67425c9a	2024-09-20	2024-09-20	01:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,48
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	3df3241b-26c6-41a5-8668-fae768443df4	2024-09-20	2024-09-20	01:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,42
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	0fb193f0-798f-4b9d-9a6c-be2b49fd8635	2024-09-20	2024-09-20	01:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,1
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	56e679f4-e770-4535-ad33-c8e4da15e09a	2024-09-20	2024-09-20	01:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,19
NL12	009001	759718OW	NL12	OW	2024-09-20	01:09:00	117450	505810	627996c5-767d-40dd-b9ab-6e435e6e56fc	2024-09-20	2024-09-20	01:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,07
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	35dc5faa-8e0b-4f5a-8c0f-44435b1fcaa0	2024-09-24	2024-09-24	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	45f4363e-f27a-4d1b-891f-0e360a76feb5	2024-09-24	2024-09-24	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,23
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	b471d9d6-4e08-4767-a1a4-3eeb38fe8cd0	2024-09-24	2024-09-24	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,14
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	2d35bcca-79e5-4fad-a46a-c3bb89e2bf73	2024-09-24	2024-09-24	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,13
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	5c48917c-6d36-4d80-b9ef-5eb9541274d0	2024-09-24	2024-09-24	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,25
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	b5664788-a361-4917-bd65-8e39863bc840	2024-09-24	2024-09-24	07:09:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	087001	758766OW	NL12	OW	2024-09-24	07:09:00	123977	523432	6e076c8d-518f-49d3-adb4-486f4d78a2d9	2024-09-24	2024-09-24	07:09:00	CONCTTE	Ptot	mg/l	P	OW		0,24
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	6718bf73-c47a-4621-8eba-d7a0ce8af229	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,12
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	1b097e84-a9ba-46f3-a067-eeab6cce1a14	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	117a3867-2f18-4836-ace0-3b7bbba736d8	2024-09-24	2024-09-24	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,25
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	afa4b1f9-01a4-48df-85fc-29cc2e7511bd	2024-09-24	2024-09-24	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	22b99646-921f-4e45-9a33-399cc3b3d353	2024-09-24	2024-09-24	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,12
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	bbe03cf2-948c-4ef4-94ef-3af35076e682	2024-09-24	2024-09-24	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,31
NL12	125202	758769OW	NL12	OW	2024-09-24	08:09:00	115910	520809	3f764731-1e84-427a-8e52-5823bfc23933	2024-09-24	2024-09-24	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,2
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	0568395f-7184-4256-af34-00211e7bb95d	2024-09-24	2024-09-24	09:09:00	CONCTTE	NKj	mg/l	N	OW		2,1
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	97c203aa-c596-4c72-922b-07c5777c3275	2024-09-24	2024-09-24	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,68
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	e1a1b843-71e5-4aa6-88ae-2290d749973b	2024-09-24	2024-09-24	09:09:00	CONCTTE	Ptot	mg/l	P	OW		0,53
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	8a26b698-5ac9-4d44-bb61-a2162006bdd1	2024-09-24	2024-09-24	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,2
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	fb0cb0c5-0689-40ed-99fe-87973e1d1585	2024-09-24	2024-09-24	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,64
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	ec378471-2163-4ac1-8b9a-be110a59fe1a	2024-09-24	2024-09-24	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,03
NL12	135201	758776OW	NL12	OW	2024-09-24	09:09:00	109660	524699	09de76e8-5ae4-4a63-b834-8aef07111886	2024-09-24	2024-09-24	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,39
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	699c1612-2b20-427a-81f2-51748b432735	2024-09-24	2024-09-24	10:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,44
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	6a0f017c-651c-4678-b64d-e8a3e99268f5	2024-09-24	2024-09-24	10:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,11
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	5dfa161d-3c79-4467-8eaa-9671029653ce	2024-09-24	2024-09-24	10:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,08
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	6c9fb8e3-21cd-47b6-8158-90f9f1b9dfcb	2024-09-24	2024-09-24	10:09:00	CONCTTE	NO2	mg/l	Nnf	OW		0,02
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	548a2dd0-99e3-4b6d-ab37-b6688cbb6876	2024-09-24	2024-09-24	10:09:00	CONCTTE	Ptot	mg/l	P	OW		0,57
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	f9936a89-d01f-49f7-8b4e-579968545124	2024-09-24	2024-09-24	10:09:00	CONCTTE	NKj	mg/l	N	OW		1,7
NL12	135202	758781OW	NL12	OW	2024-09-24	10:09:00	107224	528090	277c4a1f-a1c3-48cf-9d31-747a45fa13ae	2024-09-24	2024-09-24	10:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,13
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	a551814a-0b8c-4b6e-8f9f-a9fec8eb3870	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	94639071-f4ba-4f4d-b808-ac6eaafb23d3	2024-09-24	2024-09-24	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,32
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	0681923b-d647-4ab2-bcf4-e063ab1a8902	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	1e2f965a-e105-41f2-a680-73f82ba50fd7	2024-09-24	2024-09-24	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,11
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	655140cb-7280-4f17-a775-ab132b3e4630	2024-09-24	2024-09-24	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,3
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	a5b71b34-2c93-4679-9c33-b03efe6f2239	2024-09-24	2024-09-24	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	315007	758768OW	NL12	OW	2024-09-24	08:09:00	117370	520172	cdfc2548-8cc2-4878-8506-93ef08f09d34	2024-09-24	2024-09-24	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,39
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	44d7f6c2-c7f0-4830-9f08-aa83858736e6	2024-09-24	2024-09-24	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,05
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	171af453-4bc0-462e-b9c0-58854be0a960	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	438ccd03-11af-40e4-a23d-c47d67168661	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	c7b4cf45-05e3-4876-b072-4821db8eca66	2024-09-24	2024-09-24	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,25
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	579c1905-ec85-4ba7-bdf7-54a063c18554	2024-09-24	2024-09-24	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	c46e6908-3229-4e74-b764-2efc588b413f	2024-09-24	2024-09-24	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,37
NL12	380103	758770OW	NL12	OW	2024-09-24	08:09:00	116100	522170	ff2e8f15-fa7d-4a5c-92d1-3898e999746c	2024-09-24	2024-09-24	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	555b6be2-c444-46f3-9ad5-c2918cec2879	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO3	mg/l	Nnf	OW		0,15
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	67d5aab9-4c67-4332-a6e3-5afcc8f20c6e	2024-09-24	2024-09-24	08:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	439c2953-b7f5-4aa3-b553-fc4f57176969	2024-09-24	2024-09-24	08:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,17
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	3c5252ef-bc75-4d74-8f4c-cd3db28468ef	2024-09-24	2024-09-24	08:09:00	CONCTTE	NH4	mg/l	Nnf	OW		0,09
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	c3ce1f56-a9b9-4362-b7b0-c7cc8f8c128f	2024-09-24	2024-09-24	08:09:00	CONCTTE	Ptot	mg/l	P	OW		0,28
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	a2682c1b-7d4f-45d7-8d2a-b6a030683c20	2024-09-24	2024-09-24	08:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		0,16
NL12	380201	758772OW	NL12	OW	2024-09-24	08:09:00	116086	523710	a9f3e268-7229-4a15-a97d-b52b3e6125de	2024-09-24	2024-09-24	08:09:00	CONCTTE	NKj	mg/l	N	OW		1,6
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	5d73ceed-5664-48b8-8d13-6bc015a0b26d	2024-09-23	2024-09-23	09:09:00	CONCTTE	PO4	mg/l	Pnf	OW		0,73
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	cd684232-df01-4ed6-a5c1-980b991917b2	2024-09-23	2024-09-23	09:09:00	CONCTTE	NH4	mg/l	Nnf	OW	<	0,03
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	8a8770be-8b0d-4b1a-ad6d-4d9cb4121074	2024-09-23	2024-09-23	09:09:00	CONCTTE	NO2	mg/l	Nnf	OW	<	0,01
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	e92b6504-fe05-489f-8af2-445ebfa79d1f	2024-09-23	2024-09-23	09:09:00	CONCTTE	NO3	mg/l	Nnf	OW	<	0,05
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	081e8971-dad9-4883-9109-354e45465aee	2024-09-23	2024-09-23	09:09:00	CONCTTE	Ptot	mg/l	P	OW		1,1
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	32a8635d-7268-41d6-883a-a3f1dff7520d	2024-09-23	2024-09-23	09:09:00	CONCTTE	NKj	mg/l	N	OW		3,2
NL12	804008	759862OW	NL12	OW	2024-09-23	09:09:00	120893	574555	14123cd4-c06e-4dd6-802a-6e52c4dc7988	2024-09-23	2024-09-23	09:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<	0,05
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	fbc71507-c2b5-4611-85b2-cae19b65032e	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW		0,1
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	35f95bb4-e355-4a44-afc9-fece8b07c5b8	2024-10-03	2024-10-03	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW		0,55
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	c4398e3d-d0c1-4cb7-82c9-4d80429a6a1d	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW		2,6
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	c2bbfa0c-3cba-423a-9cfc-772ccf96fa9c	2024-10-03	2024-10-03	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW		0,28
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	610fadef-738c-4a51-8a42-d7edc78ae955	2024-10-03	2024-10-03	08:10:00	CONCTTE	NKj	mg/l	N	OW		2,3
NL12	022001	760842OW	NL12	OW	2024-10-03	08:10:00	123648	514744	de31d260-9399-4dc5-8d8a-c9e7c19583aa	2024-10-03	2024-10-03	08:10:00	CONCTTE	Ptot	mg/l	P	OW		0,36

NL12	022001	7608420W	NL12	OW		2024-10-03	08:10:00	123648	514744	9fc7d39a-b790-4c68-8e44-4a2b38c58c44	2024-10-03	2024-10-03	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,7
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	6fa3c1f7-516d-4cbb-a2ab-638e24ba9432	2024-10-03	2024-10-03	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,33
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	7f9bf283-9d7c-4edb-a45-dbe0309226f7	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,1
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	58af897f-1d71-418a-a010-95c79c14e6d5	2024-10-03	2024-10-03	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,44
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	7e657711-4f6a-4a5e-a7a3-6dfd57fc276d	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					2,4
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	1b5e2e86-0756-4ec1-9e7b-43d61b696996	2024-10-03	2024-10-03	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,42
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	a0cd198b-6c9d-44b6-8362-3f4646d3dc28	2024-10-03	2024-10-03	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,5
NL12	081001	7608470W	NL12	OW		2024-10-03	09:10:00	119929	517834	3847fa99-a920-4792-ad05-79f513733bc2	2024-10-03	2024-10-03	09:10:00	CONCTTE	Nkj	mg/l	N	OW					2,1
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	c130cec5-85c5-4003-a08c-f7440d6370eb	2024-10-03	2024-10-03	07:10:00	CONCTTE	NO3	mg/l	Nnf	OW					2,1
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	6158ba93-be78-441c-ac81-f918b335d24f	2024-10-03	2024-10-03	07:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,26
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	14cd2cf0-1640-49e6-af1a-3f59d70a5d2b	2024-10-03	2024-10-03	07:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,12
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	9e4ce3cf-8fc8-433c-881e-8881127eeac7	2024-10-03	2024-10-03	07:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,27
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	35824370-3627-4836-8450-79d91b915195	2024-10-03	2024-10-03	07:10:00	CONCTTE	Ptot	mg/l	P	OW					0,32
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	fbe22303-af77-41fe-a21d-1e9a9f795974	2024-10-03	2024-10-03	07:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,3
NL12	087001	7608630W	NL12	OW		2024-10-03	07:10:00	123977	523432	c2459edb-2de0-4214-8354-8a503e99a3bc	2024-10-03	2024-10-03	07:10:00	CONCTTE	Nkj	mg/l	N	OW					1,9
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	64506974-d023-497c-9805-c2c1ab4bf662	2024-10-07	2024-10-07	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					7,5
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	70a2169e-9767-40f1-a94c-874afb188602	2024-10-07	2024-10-07	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,28
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	8a57f9f8-8eba-4170-bede-554320e48d67	2024-10-07	2024-10-07	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,4
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	8e8c5570-6016-4af3-bce1-97f3b7f0d5f8	2024-10-07	2024-10-07	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,66
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	7d5c24fc-8331-4f7b-b29f-8a666d6e96c32	2024-10-07	2024-10-07	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					7,7
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	99f52a35-73db-4d1a-a4ed-5458f116b8d7	2024-10-07	2024-10-07	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,56
NL12	116102	7611000W	NL12	OW		2024-10-07	10:10:00	110520	532780	94884122-2f31-4b62-9646-acb1626?eeca	2024-10-07	2024-10-07	10:10:00	CONCTTE	Nkj	mg/l	N	OW					2,9
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	3ae3830c-0d73-3f12-b87f-1e071abeea75	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	46946ad4-6f94-4870-963c-f3f732ac3718	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,47
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	2b1105cb-09b4-4c25-9172-f62b88247f2d	2024-10-03	2024-10-03	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,42
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	96d24d14-31a6-4fad-84c6-d0d0c7446ef0	2024-10-03	2024-10-03	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,37
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	15006f94-1ca0-45e7-9013-00d12d3ac50d	2024-10-03	2024-10-03	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,52
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	81e89b3-2216-41b0-b126-5d0c1ba1b77d	2024-10-03	2024-10-03	08:10:00	CONCTTE	Nkj	mg/l	N	OW					1,4
NL12	125202	7608670W	NL12	OW		2024-10-03	08:10:00	115910	520809	957ecfc4-d1c7-4477-affb-abb5aeee1d9e	2024-10-03	2024-10-03	08:10:00	CONCTTE	Ptot	mg/l	P	OW					0,44
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	9f97f6a3-1d58-48e7-8f06-f2b731241a9e	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					1,8
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	40db0a8e-fb55-4c58-952f-19cca0e4cd85	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,1
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	9088da25-f013-48a1-8bdc-07070668137e	2024-10-07	2024-10-07	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,41
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	af1aac95-041c-4fd5-b295-f3e86a4f6795	2024-10-07	2024-10-07	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,38
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	eb9f9514-8ab1-4514-80e1-7f38fd8538e	2024-10-07	2024-10-07	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,9
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	09c56442-375b-4526-a337-b764b8223316	2024-10-07	2024-10-07	12:10:00	CONCTTE	Nkj	mg/l	N	OW					2,1
NL12	128204	7611110W	NL12	OW		2024-10-07	12:10:00	117185	534911	34110d9c-1eb0-4b05-933a-853f1dea71d4	2024-10-07	2024-10-07	12:10:00	CONCTTE	Ptot	mg/l	P	OW					0,51
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	53f1a182-9ddb-4936-a60f-631bd059462c	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	e0164414-2128-4bfb-a043-e2832ec78c98	2024-10-03	2024-10-03	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,75
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	c3fc70b2-58a1-47e2-a4ca-45150b0b1ad3	2024-10-03	2024-10-03	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,84
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	ce4bedff-d6e0-4020-acc9-a6f2b8e6917c5	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,71
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	7ff0a8d9-5f56-44db-ac78-482b4409d40e	2024-10-03	2024-10-03	01:10:00	CONCTTE	Ptot	mg/l	P	OW					0,89
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	e82d5237-d205-4c64-8287-7200bac0955a	2024-10-03	2024-10-03	01:10:00	CONCTTE	Nkj	mg/l	N	OW					2,9
NL12	134401	7608590W	NL12	OW		2024-10-03	01:10:00	113938	507893	bd8f4acf-12f1-4ad5-92a2-0e720f9cfc40	2024-10-03	2024-10-03	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,77
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	501c1d9a-14a7-4878-ab02-90dafd9db8bf	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,78
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	33179b1 06ab-4aef-9291-633cbb591465	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	9c887e04-6cf7-44a1-8d6b-f4944e6f3c8c	2024-10-03	2024-10-03	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,9
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	aabe2497-4104-4004-be96-f764ae9df90a	2024-10-03	2024-10-03	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,93
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	e59dedef6-f59f-4f9e-bf0d-22705ff59cba	2024-10-03	2024-10-03	01:10:00	CONCTTE	Nkj	mg/l	N	OW					2,7
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	cfa244f5-6dfb-44c5-8f46-f530cf2052?f	2024-10-03	2024-10-03	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,84
NL12	134604	7608580W	NL12	OW		2024-10-03	01:10:00	111576	509423	f521de3e-f70f-4f6d-a83c-40099d46c978	2024-10-03	2024-10-03	01:10:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	400090d7-635f-40c4-b6d1-aa147d6f6667	2024-10-09	2024-10-09	11:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,27
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	c65a67a3-5ab5-468a-8622-a723458ff9d2	2024-10-09	2024-10-09	11:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	e7d61?f6-c77e-475c-8a6a-82a7f51b7875	2024-10-09	2024-10-09	11:10:00	CONCTTE	Ptot	mg/l	P	OW					1
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	af6ae239-a144-48e5-b4d4-701047c8ae09	2024-10-09	2024-10-09	11:10:00	CONCTTE	Nkj	mg/l	N	OW					1,1
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	3931f945-5382-48c5-b7de-d4ecdd98abf8	2024-10-03	2024-10-03	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,6
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	d76dfbf9-6dae-483a-b61f-d625f5ab78fa	2024-10-03	2024-10-03	10:10:00	CONCTTE	Nkj	mg/l	N	OW					2,7
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	ca102b68-dabf-40a3-b27c-dc567beba898	2024-10-03	2024-10-03	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,7
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	943ab190-2eef-4526-a8fb-655922a76490	2024-10-03	2024-10-03	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,76
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	da9e02ed-d55d-405a-8437-15eee07dbfb0	2024-10-03	2024-10-03	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,38
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	0549178f-ebc2-4f21-a13a-e1c4a82b5f6	2024-10-03	2024-10-03	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					2,6
NL12	208005	7607990W	NL12	OW		2024-10-03	10:10:00	119686	539581	a33fea74-1963-4fdf-8bfd-a87ddfd68721	2024-10-03	2024-10-03	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,13
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	a53b65ff-54aa-460c-909d-9b5c81cf7182	2024-10-07	2024-10-07	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,7
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	77a36f0c-8093-40b2-9ef1-c780ebd6f3cb	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,21
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	c540a87e-6491-43cf-a75f-96be10ba97f1	2024-10-07	2024-10-07	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,21
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	8ec73d9f-81ab-434b-a9ee-54185d82a85c	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					1,5
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	d64f55ff-cbad-4d6d-851a-a812ea5a2084	2024-10-07	2024-10-07	12:10:00	CONCTTE	Nkj	mg/l	N	OW					3,7
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	a522b2be-a0da-4e45-9a49-dc98dc4caae2	2024-10-07	2024-10-07	12:10:00	CONCTTE	Ptot	mg/l	P	OW					0,52
NL12	208014	7611120W	NL12	OW		2024-10-07	12:10:00	118716	538069	81015c6d-d367-4d1f-8ce1-e48f0570ac05	2024-10-07	2024-10-07	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,7
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	05cda023-34fd-40ea-a29d-283763b5882b	2024-10-09	2024-10-09	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2,2
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	602554a5-b921-46cb-b4bb-1f2964ea5da0	2024-10-09	2024-10-09	12:10:00	CONCTTE	Nkj	mg/l	N	OW					2
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	7d96508c-7e54-4c60-b2db-626ab4e45bb1	2024-10-09	2024-10-09	12:10:00	CONCTTE	Ptot	mg/l	P	OW					1,8
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	73c5aa80-44fb-4b38-9f7d-24eeab80668e	2024-10-09	2024-10-09	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,17
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	07decc68-d694-40f9-8b6f-7449ebc275a5	2024-10-09	2024-10-09	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					1,7
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	5d8d6f8c-e4a3-4c65-9fa5-ab5b963641b8	2024-10-09	2024-10-09	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,35
NL12	271102	7614520W	NL12	OW		2024-10-09	12:10:00	110530	538110	3a4173cf-e2a6-44bd-8030-69f1ef4ee265	2024-10-09	2024-10-09	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					1,8
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	8f466759-d0b0-4da1-b7cb-d43eb1f82d3d	2024-10-09	2024-10-09	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	314ff2f6-677a-40b6-b7c8-e658c4b2ee7b	2024-10-09	2024-10-09	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	3820b609-2aa4-4707-bdef-494c78cc9be0	2024-10-09	2024-10-09	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	cc46ab5-d4f4-4685-aea3-0cca45275ec6	2024-10-09	2024-10-09	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,039
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	27e46001-8cd8-40e6-b4c5-5f53b243ed34	2024-10-09	2024-10-09	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<				0,05
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	ffa291da-cf4e-4ed5-b2e8-0f346dbae5a6	2024-10-09	2024-10-09	12:10:00	CONCTTE	Ptot	mg/l	P	OW					0,2
NL12	275406	7614470W	NL12	OW		2024-10-09	12:10:00	108489	535335	6a25d90f-efbb-4d2a-bb6d-97ee645ccd29	2024-10-09	2024-10-09	12:10:00	CONCTTE	Nkj	mg/l	N	OW					0,6
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	7bc03741-397e-47b5-ad51-26273da61586	2024-10-09	2024-10-09	11:10:00	CONCTTE	NO2	mg/l	Nnf	OW	<				0,01
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	5a096230-e987-4da3-bf37-c1431218dafb	2024-10-09	2024-10-09	11:10:00	CONCTTE	NO3	mg/l	Nnf	OW	<				0,05
NL12	206012	7613940W	NL12	OW		2024-10-09	11:10:00	110064	545425	73e8d230-0b0e-4b85-89e7-2927ffdd9bc6	2024-10-09	2024-10-09	11:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,59
NL12	204010	7614460W	NL12	OW		2024-10-09	12:10:00	108052	534614	37d5b190-9fd0-4800-8c6a-a4dc1e03f211	2024-10-09	2024-10-09	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,12
NL12	204010	7614460W	NL12	OW		2024-10-09	12:10:00	108052	534614	0c833172-5341-4f8a-abdd-c448f3c95ecf8	2024-10-09	2024-10-09	12:10:00	CONCTTE	Nkj	mg/l	N	OW					0,7
NL12	204010	7614460W	NL12	OW		2024-10-09	12:10:00	108052	534614	8790370d-6645-4a06-8316-52da4df1d95d	2024-10-09	2024-10-09	12:10:00	CONCTTE	Ptot	mg/l	P	OW					0,23
NL12	275102	7614440W	NL12	OW		2024-10-09	12:10:00	106899	532295	7df21b3b-68c0-4c94-ab74-056d0c04c4d0	2024-10-09	2024-10-09	12:10:00	CONCTTE	Nkj	mg/l	N	OW					1,6
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	975a5eb8-9bec-42c1-9c24-3fbc61ad3cba	2024-10-03	2024-10-03	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW					1,2
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	168590b79-536b-4e32-9113-e6fbc9b9bde2	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	9ba205e5-fbc6-4a34-ac4c-cfc30758d989	2024-10-03	2024-10-03	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,29
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	cd20a98b-72da-4868-a6f9-8528e158bfee	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW					3,1
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	5d6ca5f0-810?-4cac-b291-eeeb250d3f4f	2024-10-03	2024-10-03	12:10:00	CONCTTE	Nkj	mg/l	N	OW					3,6
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	05c94611-6167-48b3-a152-de97c1833373	2024-10-03	2024-10-03	12:10:00	CONCTTE	Ptot	mg/l	P	OW					1,3
NL12	275606	7608880W	NL12	OW		2024-10-03	12:10:00	106604	529551	ec3ce24-c002-4f24-b104-3c91df1ebc62	2024-10-03	2024-10-03	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					3,2
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	6d9fee6e-1e48-4471-8643-ac3c10c2e8f0	2024-10-07	2024-10-07	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW					1,3
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	e9d592af-231e-40d4-b057-6cc8f0ffce3	2024-10-07	2024-10-07	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	2503973e-5ef1-4a86-8556-6af9cbd35514	2024-10-07	2024-10-07	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW					0,42
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	58e799a5-7a74-4190-a8c0-447725a95e9f	2024-10-07	2024-10-07	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,38
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	5eb84634-c96b-4bd0-8f2b-ab6f0e4e51b1	2024-10-07	2024-10-07	09:10:00	CONCTTE	Ptot	mg/l	P	OW					0,65
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	95977de7-75c7-4d1d-b955-19f428d1bf85	2024-10-07	2024-10-07	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,46
NL12	275701	7610950W	NL12	OW		2024-10-07	09:10:00	108374	528555	51043095-13f9-4e95-b06e-1800751f1325	2024-10-07	2024-10-07	09:10:00	CONCTTE	Nkj	mg/l	N	OW					3
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	cb76081c-9a80-435e-80e9-0558191d5579	2024-10-07	2024-10-07	10:10:00	CONCTTE	Ptot	mg/l	P	OW					0,9
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	61e8e8e6-c57c-40d8-9402-26c90d14cea9	2024-10-07	2024-10-07	10:10:00	CONCTTE	Nkj	mg/l	N	OW					3,3
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	7f3163f1-644b-4c13-8b39-a3f82b36b05c	2024-10-07	2024-10-07	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					6,4
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	0480b572-75d3-4ff1-a579-4b9cec21cd3	2024-10-07	2024-10-07	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW					0,21
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	a3dafa40-f430-4b1d-beb6-025fd21bceed	2024-10-07	2024-10-07	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					6,2
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	8e30cf42-03c4-40ff-a22f-8982e3334e5e	2024-10-07	2024-10-07	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW					0,65
NL12	275801	7610980W	NL12	OW		2024-10-07	10:10:00	109041	529908	2676dc47-d5e4-457a-9710-ef99a8e78353	2024-10-07	2024-10-07	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW					0,64
NL12	275901	7610990W	NL12	OW		2024-10-07	10:10:00	110104	532045	db2b320b-c022-420b-b82f-2da9e92af42c	2024-10-07	2024-10-07	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW					10
NL12	275901	7610990W	NL12	OW

NL12	324003	760871OW	NL12	OW		2024-10-03	09:10:00	112160	524373	d7a3a8b6-1f17-44ca-b0f2-a8732909ae84	2024-10-03	2024-10-03	09:10:00	CONCTTE	NKj	mg/l	N	OW				2,7
NL12	324003	760871OW	NL12	OW		2024-10-03	09:10:00	112160	524373	8c96ea07-f207-4283-b928-c0d568131417	2024-10-03	2024-10-03	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,78
NL12	324003	760871OW	NL12	OW		2024-10-03	09:10:00	112160	524373	2fa53dc5-0629-4247-aaf5-6c7fa5649ed7	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,14
NL12	324003	760871OW	NL12	OW		2024-10-03	09:10:00	112160	524373	05a34739-7a68-4408-a857-1b99950b074f	2024-10-03	2024-10-03	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW				1,4
NL12	324003	760871OW	NL12	OW		2024-10-03	09:10:00	112160	524373	f3dfb1ed-a916-4ba0-8a28-d516d87c0848	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW				1,6
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	009c9ae2-70c5-4237-a4d3-571ac431c37f	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,57
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	25c986c7-b13f-4052-a3c1-bf2de26dadf8	2024-10-07	2024-10-07	12:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,52
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	0f620803-8574-4c30-ac6f-e90c849e6d66	2024-10-07	2024-10-07	12:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,19
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	031cebe7-0767-4a37-942e-1195671fb8bc	2024-10-07	2024-10-07	12:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	6ebbe87b-ada5-4ee3-85ea-3ac438360362	2024-10-07	2024-10-07	12:10:00	CONCTTE	Ptot	mg/l	P	OW				0,66
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	df97a3c6-0623-45D9-948b-e07bf7417be9	2024-10-07	2024-10-07	12:10:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	370102	761110OW	NL12	OW		2024-10-07	12:10:00	117133	535001	d27f666c-9a50-476d-ba95-b824e253c8d3	2024-10-07	2024-10-07	12:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,62
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	e230142e-1cdb-4bf4-90e1-fa3db370fdc2	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,11
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	a50a6a07-a303-4ca0-a341-11eb899d8a04	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,36
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	299b433c-ba96-4eb1-b18f-39edb0583195	2024-10-03	2024-10-03	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW				1,5
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	8b555719-8308-4705-9709-05bf14c91188	2024-10-03	2024-10-03	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW				1,3
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	f8b53c42-1bed-4eb3-8bb3-c92fb93997c8	2024-10-03	2024-10-03	09:10:00	CONCTTE	NKj	mg/l	N	OW				3
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	90511d11-43a1-439c-8060-dc224096bf24	2024-10-03	2024-10-03	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,47
NL12	375702	768720W	NL12	OW		2024-10-03	09:10:00	110183	524412	5b90f7b8-6742-4dd7-b6d8-52c240a42e24	2024-10-03	2024-10-03	09:10:00	CONCTTE	Ptot	mg/l	P	OW				1,5
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	ac64f753-55f4-4aac-ac16-93e5d888dbf5	2024-10-03	2024-10-03	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,07
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	710ea16b-6ba6-43da-aa3e-e2c224708f27	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,16
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	af7f388e-be5b-46a1-ad25-f997746afb3	2024-10-03	2024-10-03	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,092
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	0a9516df-0b33-42de-aa4b-f7fdcefe177	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	2c4c3b3c-bf27-4134-9876-1a79bb29bcd6	2024-10-03	2024-10-03	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,17
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	623d3a51-1449-4d6c-885c-bd1a33a61368	2024-10-03	2024-10-03	08:10:00	CONCTTE	Ptot	mg/l	P	OW				0,16
NL12	380103	760868OW	NL12	OW		2024-10-03	08:10:00	116100	522170	5aa73649-0ab8-404b-941c-dcb897072061	2024-10-03	2024-10-03	08:10:00	CONCTTE	NKj	mg/l	N	OW				1,4
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	330dc93f-c18f-400a-95a3-f1aae2aeace5	2024-10-03	2024-10-03	09:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,35
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	5f801269-101b-45dc-b4a3-64737e592c06	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,03
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	35c23e38-51c0-4658-8302-8a640f351009	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,49
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	7967702c-804b-4db8-b973-bd1f662aeb11	2024-10-03	2024-10-03	09:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,35
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	2d1a44d6-0984-4fa7-a6f3-9d0424206111	2024-10-03	2024-10-03	09:10:00	CONCTTE	NKj	mg/l	N	OW				1,6
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	7a4af1d9-1633-4ff4-a58f-4e43a2f61ef5	2024-10-03	2024-10-03	09:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,52
NL12	380201	760869OW	NL12	OW		2024-10-03	09:10:00	116086	523710	30988e9e-54f3-4980-8944-d8b599d7f019	2024-10-03	2024-10-03	09:10:00	CONCTTE	Ptot	mg/l	P	OW				0,42
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	73d6d891-3d92-4042-a7d1-c39cbb1a6495	2024-10-03	2024-10-03	11:10:00	CONCTTE	Ptot	mg/l	P	OW				0,49
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	5a859fd6-7ec5-4dbb-8a3a-abdf82611bdb	2024-10-03	2024-10-03	11:10:00	CONCTTE	NKj	mg/l	N	OW				1,7
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	040b6472-6832-46d5-a30d-a2d063293f7c3	2024-10-03	2024-10-03	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,33
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	f0405eeb-a02a-460b-91e1-57ef6f906787	2024-10-03	2024-10-03	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,31
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	ac9e81c4-6e94-460e-af53-70953e592314	2024-10-03	2024-10-03	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,02
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	0b6c583c-f4ed-4272-8d0f-c448b1b67059	2024-10-03	2024-10-03	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,33
NL12	402003	760884OW	NL12	OW		2024-10-03	11:10:00	106360	527719	da0d3b44-59b9-421c-b5fa-d42a0943dfbd	2024-10-03	2024-10-03	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,15
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	6ada4e75-5deb-49c8-994f-80c88f4fe819	2024-10-03	2024-10-03	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,12
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	2f52abe0-0e0d-4b73-b547-0925db3ac20f	2024-10-03	2024-10-03	08:10:00	CONCTTE	Ptot	mg/l	P	OW				1,1
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	7160d0d5-30e4-4c7c-9b78-43ff8f6c072d	2024-10-03	2024-10-03	08:10:00	CONCTTE	NKj	mg/l	N	OW				4,1
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	cbaddBaa-336f-434d-a227-82472609a285	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,08
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	a70752e9-1536-45c6-8a9d-40bde7c34585	2024-10-03	2024-10-03	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,76
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	2adfb048-2b69-4c40-a899-33790d3fd131	2024-10-03	2024-10-03	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,89
NL12	452007	760844OW	NL12	OW		2024-10-03	08:10:00	121118	514709	1d4e57d5-a0b0-4baa-aeea-8c975a8359ea	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,05
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	2d7e16a3-604e-4188-8788-b5031e513ef	2024-10-09	2024-10-09	07:10:00	CONCTTE	NO3	mg/l	Nmf	OW		<		0,05
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	15d251b1-7c1d-48de-a3aa-620be1d4c109	2024-10-09	2024-10-09	07:10:00	CONCTTE	NH4	mg/l	Nmf	OW		<		0,03
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	22f8666d-6afa-49f1-8a44-f0D0B65B819	2024-10-09	2024-10-09	07:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	e9ce68cc-7693-429b-afb9-68920ecdf919	2024-10-09	2024-10-09	07:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,006
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	dd6fadaf-c6a1-4530-b43e-877b83c34d8a	2024-10-09	2024-10-09	07:10:00	CONCTTE	NKj	mg/l	N	OW				0,4
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	74de740d-1b2d-4e31-a184-adec9f3fc5a1	2024-10-09	2024-10-09	07:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<		0,05
NL12	453003	761420W	NL12	OW		2024-10-09	07:10:00	107900	524520	5bda688d-40b0-4910-87ad-d60fb7e83216	2024-10-09	2024-10-09	07:10:00	CONCTTE	Ptot	mg/l	P	OW				0,04
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	4ab18ed6-b620-44e0-85cb-9700e847f0d1	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,12
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	4dfa4485-4001-4973-bae9-5c0903378Dd3	2024-10-03	2024-10-03	12:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,52
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	e0bd82c0-345a-4145-9662-837cf6132649	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nmf	OW				5
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	47266500-210c-4590-8b1b-12aae65c5c65	2024-10-03	2024-10-03	12:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,46
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	10cf9c94-8f8f-4c5e-8b93-ac065d1b34a9	2024-10-03	2024-10-03	12:10:00	CONCTTE	Ptot	mg/l	P	OW				0,52
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	43b39473-d487-4856-bf7a-a5a284a64c41	2024-10-03	2024-10-03	12:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				5,1
NL12	485103	760849OW	NL12	OW		2024-10-03	12:10:00	119062	515138	39df8ce9-6cb7-4d45-9ad3-33d18bc8a9e7	2024-10-03	2024-10-03	12:10:00	CONCTTE	NKj	mg/l	N	OW				1,8
NL12	483302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	703e2950-87ef-4ae9-8f51-78dfe9106976	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	483302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	385e6bc4-6f0c-46f9-ae62-55b168f6e725	2024-10-03	2024-10-03	01:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,12
NL12	483302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	e9588304-3348-4622-9bf9-aac581665534	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,07
NL12	483302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	1b71720f-0776-402e-bd0b-025766ee3D8	2024-10-03	2024-10-03	01:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,19
NL12	483302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	609f0d0c-bb53-4b22-a547-bbca7b87a643	2024-10-03	2024-10-03	01:10:00	CONCTTE	NKj	mg/l	N	OW				1,3
NL12	485302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	2b1a91ff-8b99-426e-b00a-933d918b2090	2024-10-03	2024-10-03	01:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,07
NL12	485302	760856OW	NL12	OW		2024-10-03	01:10:00	113795	510913	847a1d9c-6e14-48fe-bbff-793a490ad49	2024-10-03	2024-10-03	01:10:00	CONCTTE	Ptot	mg/l	P	OW				0,22
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	0b78ecd8-3c28-410c-b41d-b9c810a123dc	2024-10-09	2024-10-09	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,03
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	53a191b-4618-4cd5-b4f3-08D8D6ada377	2024-10-09	2024-10-09	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW		<		0,005
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	0c1241c5-de0b-487e-b680-0e5a9e3a1aed	2024-10-09	2024-10-09	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	63cd22ff-3234-478c-bb62-2e4004293305	2024-10-09	2024-10-09	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW		<		0,05
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	125d0845-76f5-4a58-9cd6-908e8ff6e647	2024-10-09	2024-10-09	08:10:00	CONCTTE	NKj	mg/l	N	OW				0,8
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	9bd81773-a596-4c56-8f65-a520e9c8b883	2024-10-09	2024-10-09	08:10:00	CONCTTE	Ptot	mg/l	P	OW				0,04
NL12	4N0805	761427OW	NL12	OW		2024-10-09	08:10:00	105516	526167	03ef5cf4-4aa8-4328-9ac0-7b1fc504c99c	2024-10-09	2024-10-09	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<		0,05
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	015c58d4-8dea-4e40-bcea-99fbd7a4e6de	2024-10-03	2024-10-03	02:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,24
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	71888358-ae5d-4359-8978-9ed98b34934a	2024-10-03	2024-10-03	02:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,48
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	92386f1f-6c55-4d39-bc48-ea56f4f2fe4c	2024-10-03	2024-10-03	02:10:00	CONCTTE	NO3	mg/l	Nmf	OW				3,2
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	84fa8265-4353-463d-8c30-1beeab9e2560	2024-10-03	2024-10-03	02:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,1
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	4979303b-b922-45df-ad0a-a37e2e19ed79	2024-10-03	2024-10-03	02:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				3,3
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	6ae6044a-7815-4df5-aaf1-5156d6560bd	2024-10-03	2024-10-03	02:10:00	CONCTTE	NKj	mg/l	N	OW				2,3
NL12	540012	760861OW	NL12	OW		2024-10-03	02:10:00	121395	508383	052b8d67-8618-4a8b-bc2a-f284ccc086b5	2024-10-03	2024-10-03	02:10:00	CONCTTE	Ptot	mg/l	P	OW				0,4
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	68854a37-b18e-4778-a597-b413d0c41541	2024-10-03	2024-10-03	11:10:00	CONCTTE	NKj	mg/l	N	OW				2,4
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	f0c5e531-75be-4ad9-beb2-6d25c23ef397	2024-10-03	2024-10-03	11:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				4
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	1dac841a-30da-4dc3-8677-6c84f3384c28	2024-10-03	2024-10-03	11:10:00	CONCTTE	Ptot	mg/l	P	OW				0,5
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	dfcc3046-4846-4321-bbc2-90c23e57f8f4	2024-10-03	2024-10-03	11:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,91
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	97fe4a79-0d8e-4db9-9494-4205f5e91abb	2024-10-03	2024-10-03	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW				3,9
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	4478bc4b-1e48-42dd-83ec-3c953f5b16a7	2024-10-03	2024-10-03	11:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,11
NL12	770104	760808OW	NL12	OW		2024-10-03	11:10:00	131523	548266	05922c8f-7f6f-426f-b6aa-0345634c6b08	2024-10-03	2024-10-03	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,27
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	f7be8522-dc87-4173-80e9-fc582c0883dc	2024-10-03	2024-10-03	07:10:00	CONCTTE	Ptot	mg/l	P	OW				0,45
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	c721d4e6-6ea9-4b93-90b8-29fe12ae6437	2024-10-03	2024-10-03	07:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				4,4
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	c15d3389-ae0e-42ab-a18c-51908f4f85f22	2024-10-03	2024-10-03	07:10:00	CONCTTE	NKj	mg/l	N	OW				2,1
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	b6371958-45bd-46f3-ad5d-9e5179424fef	2024-10-03	2024-10-03	07:10:00	CONCTTE	NO3	mg/l	Nmf	OW				4,3
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	4ced22b5-392d-405c-8081-763163bc329d	2024-10-03	2024-10-03	07:10:00	CONCTTE	NO2	mg/l	Nmf	OW				0,12
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	db95e18f-08a1-4459-b643-aac59d2dc4f9	2024-10-03	2024-10-03	07:10:00	CONCTTE	NH4	mg/l	Nmf	OW				1
NL12	770202	760803OW	NL12	OW		2024-10-03	07:10:00	127200	538490	c3fb19ab-76a2-40ae-b47a-e4e8e5fc1563	2024-10-03	2024-10-03	07:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,36
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	4f707475-b82a-489c-b5f6-5e526b0c4a49	2024-10-09	2024-10-09	08:10:00	CONCTTE	NO3	mg/l	Nmf	OW		<		0,05
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	caacb105-c876-4fb4-8046-a75dce240632	2024-10-09	2024-10-09	08:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,27
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	c9253b4b-dc0f-4e5e-aa2e-b187b7e351d	2024-10-09	2024-10-09	08:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	b12c8e78-2075-48f1-9644-93e66392e364	2024-10-09	2024-10-09	08:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,25
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	b24f9da1-0467-4742-a01a-653ecdafdd2d	2024-10-09	2024-10-09	08:10:00	CONCTTE	NKj	mg/l	N	OW				1,1
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	35d637cb-0c30-4559-9319-7838f09adfc	2024-10-09	2024-10-09	08:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW		<		0,05
NL12	BDV006	761428OW	NL12	OW		2024-10-09	08:10:00	105837	526568	11820954-56ea-4e5c-b59d-c15c7cbb24b	2024-10-09	2024-10-09	08:10:00	CONCTTE	Ptot	mg/l	P	OW				0,62
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	e163aa32-7592-4324-a0c4-cadce6f5c078	2024-10-09	2024-10-09	07:10:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW				0,35
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	74d6dac3-f9f2-4a04-8764-c2d1a753d41	2024-10-09	2024-10-09	07:10:00	CONCTTE	NKj	mg/l	N	OW				0,7
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	50d69604-2ac4-4b77-a5a0-616bf051818D	2024-10-09	2024-10-09	07:10:00	CONCTTE	Ptot	mg/l	P	OW				0,38
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	ec23a9af-cfc3-4c57-9f9c-b1440d0d1387	2024-10-09	2024-10-09	07:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,11
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	a5fc7e89-e09d-42ec-a701-88f70ba68dbe	2024-10-09	2024-10-09	07:10:00	CONCTTE	NH4	mg/l	Nmf	OW				0,17
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	86dc703a-16d0-4abf-afe7-52569d7ed85b	2024-10-09	2024-10-09	07:10:00	CONCTTE	NO3	mg/l	Nmf	OW				0,35
NL12	BDV013	761425OW	NL12	OW		2024-10-09	07:10:00	107628	524740	23e11628-5729-449d-8812-9a2dc349cde8	2024-10-09	2024-10-09	07:10:00	CONCTTE	NO2	mg/l	Nmf	OW		<		0,01
NL12	BDV028	760885OW	NL12	OW		2024-10-03	11:10:00	106163	529312	f9904e7d-3884-4871-b7cf-a49c42146e55	2024-10-03	2024-10-03	11:10:00	CONCTTE	NO3	mg/l	Nmf	OW		<		0,05
NL12	BDV028	760885OW	NL12	OW		2024-10-03	11:10:00	106163	529312	615d8fa2-f83a-4aef-b1ec-1b1da8af5ee2	2024-10-03	2024-10-03	11:10:00	CONCTTE	PO4	mg/l	Pmf	OW				0,17
NL12	BDV028	760

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NL12	417007	7603800W	NL12	OW		2024-09-27	07:09:00	112779	513485	9353c85c-2179-4790-b00a-0ce925aca706	2024-09-27	2024-09-27	07:09:00	CONCTTE	NKj	mg/l	Nnf	OW							1,6
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	a038564e-dde5-409f-b376-cfc084d189f8	2024-09-27	2024-09-27	07:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,12
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	280a8541-c32f-40a2-84c0-71247e7c884d	2024-09-27	2024-09-27	07:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,65
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	f1e4aa2e-590a-4f27-ba1b-cf662e28c7b4	2024-09-27	2024-09-27	07:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	4651f5b8-66cb-4aa3-a048-c4f6fa5302b4	2024-09-27	2024-09-27	07:09:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	7ad38421-814a-456d-85df-4000758c7240	2024-09-27	2024-09-27	07:09:00	CONCTTE	Ptot	mg/l	P	OW							0,87
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	9bc90f93-fb0e-4d16-ab2a-bf31fb2562bb	2024-09-27	2024-09-27	07:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,15
NL12	420006	7603820W	NL12	OW		2024-09-27	07:09:00	112778	513472	79fc9a83-bc56-4147-a89b-7389a2da8d33	2024-09-27	2024-09-27	07:09:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	1ec27777-7102-4962-9c60-f83d30012998	2024-09-27	2024-09-27	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	7367fe71-3897-4c53-8be7-36e45b7e3c5d	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,62
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	4edee330-dc9c-42e3-8287-3e2134a41d4f	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	f00d21a0-f066-433f-b07f-89aa6e9709da	2024-09-27	2024-09-27	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,37
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	65944530-4c7c-40da-aef5-80c530048788	2024-09-27	2024-09-27	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	afa6a691-7579-4d0c-8d72-46ca9909cf62	2024-09-27	2024-09-27	12:09:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	440020	7597250W	NL12	OW		2024-09-27	12:09:00	116547	494454	3058bc8f-a07c-40c0-ae4e-71e8bc4083f0a	2024-09-27	2024-09-27	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,39
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	54be1821-6524-4d8d-9583-cc4cf963f216	2024-09-27	2024-09-27	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,2
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	76c0d10e-d1c8-401a-bab9-7dbc42fb0053	2024-09-27	2024-09-27	12:09:00	CONCTTE	Ptot	mg/l	P	OW							0,87
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	fcbc3923-fc90-49c7-95b1-2b1599707dd9	2024-09-27	2024-09-27	12:09:00	CONCTTE	NKj	mg/l	N	OW							3,3
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	38d2c429-30bb-4cbd-b548-d5eac4b854b0	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	a1d49d2c-ae06-4b90-9c2f-16deca17501b	2024-09-27	2024-09-27	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW							0,53
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	0faf7244-2086-4db9-a4d9-1b51fbcabda43	2024-09-27	2024-09-27	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW							0,16
NL12	461003	7603950W	NL12	OW		2024-09-27	12:09:00	111777	515112	04a80fed-2187-4bce-911d-a284665b0d54	2024-09-27	2024-09-27	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW							0,57
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	d1cac79b-5182-4f11-9348-0e3503189c92	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	046c9764-5584-401e-aaed-c08e419234bd	2024-10-03	2024-10-03	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,22
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	2a548da8-eeba-4f06-a102-c866de17aeb2	2024-10-03	2024-10-03	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	2ae50ef4-5887-43c7-a62f-8d3cfdd80668	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	5057 4ecf-35d0-4dac-b753-91979cea4116c	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,1
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	909b9d9f-b18b-4918-809f-e79ef29d89f2	2024-10-03	2024-10-03	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,6
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	662bb072-1d25-4c67-aec1-55fdf1846b2f	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							2,5
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	e1218544-bb31-476e-905e-cfa6fa713e1c	2024-10-03	2024-10-03	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,58
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	eb20f3e5-16d3-4b80-83ae-918d6e2f4dda	2024-10-03	2024-10-03	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,6
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	45144b06-8e59-4bbb-9628-450a0e43ff8a	2024-10-03	2024-10-03	12:10:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	481101	7608510W	NL12	OW		2024-10-03	12:10:00	120859	513380	ea473b92-6e85-4b0e-831d-0e8bd93926ac	2024-10-03	2024-10-03	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,7
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	a80bed86-4d42-414c-a0e6-f17cbe01fac1	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							2,9
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	55c02a14-fd7b-4642-afb2-915aac240fa6	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	5965d4bc-313c-48ef-955d-1e0bd184b8a4	2024-10-03	2024-10-03	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							1,5
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	e44871ff-6a25-46fb-8b88-f4666d1814ef	2024-10-03	2024-10-03	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,5
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	f1116b93-f6ba-43a5-a633-08d1df95e68c	2024-10-03	2024-10-03	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3
NL12	481105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	94d30e6c-5034-4f14-a37c-4b561596666d3	2024-10-03	2024-10-03	12:10:00	CONCTTE	NKj	mg/l	N	OW							3
NL12	485105	7608500W	NL12	OW		2024-10-03	12:10:00	119451	513987	cb7664f8-f3f7-4b3f-8d3f-27467a32bff0	2024-10-03	2024-10-03	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	04f0b545-8361-4248-b76b-05f2200b77e6	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	186d3734-023e-4389-b31b-b0c3030537be	2024-10-03	2024-10-03	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW							2,5
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	1a999a56-17e7-4604-b45c-da5a1212a1ab	2024-10-03	2024-10-03	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	f57c35ec-ab92-4f6c-bd1c-104411037951	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,85
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	56633df0-2f7f-49d5-bb23-e6f8132e162a	2024-10-03	2024-10-03	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,94
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	ebea3f33-45eb-4a10-b970-6ade9b7be46b	2024-10-03	2024-10-03	01:10:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	485307	7608540W	NL12	OW		2024-10-03	01:10:00	114664	509998	d10e61f3-a454-49ea-b653-5953b852a503	2024-10-03	2024-10-03	01:10:00	CONCTTE	NKj	mg/l	N	OW							5,3
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	09efda32-b8ef-45de-87db-45b40dd5c402	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,69
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	72b6344b-aabe-4691-be10-93996e6e331d	2024-10-03	2024-10-03	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	95711cc9-f995-4614-b0b8-1d7a1837e201	2024-10-03	2024-10-03	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW							2,9
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	7acfaf70-b846-477c-8efc-ad0e8cd200dc	2024-10-03	2024-10-03	01:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	97c2aa39-c3a6-432f-9250-7e4881649b22	2024-10-03	2024-10-03	01:10:00	CONCTTE	NKj	mg/l	N	OW							5,4
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	27642ea-b39c-4ee1-8985-f34cb0969918	2024-10-03	2024-10-03	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,74
NL12	485311	7608570W	NL12	OW		2024-10-03	01:10:00	113231	510535	5585d927-b8af-4251-a27b-d39fe6e6ed95	2024-10-03	2024-10-03	01:10:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	ce181d69-3ee6-4770-b70a-6aec0ec81c5f	2024-10-03	2024-10-03	10:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,36
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	27b70ea3-cf5d-4b65-8ea1-f7c17c4ba921	2024-10-03	2024-10-03	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							4,2
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	25eef190-91a3-4725-825d-1076a2b66828	2024-10-03	2024-10-03	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,1
NL12	480110	7608520W	NL12	OW		2024-10-03	12:10:00	121098	511473	0b20e070-3ce3-4a32-b553-8a040c14f1f	2024-10-03	2024-10-03	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,6
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	7ae77af-437a-4d44-b2c0-542077569eb0	2024-10-03	2024-10-03	10:10:00	CONCTTE	NO2	mg/l	Nnf	OW						<	0,01
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	6498cc8c-5113-45c8-8de9-f8d22d8787ff	2024-10-03	2024-10-03	10:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,32
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	ddc8dee-b18c-45e4-a611-2d823323a60d	2024-10-03	2024-10-03	10:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,07
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	7bfa8462-40b0-43f3-8f62-640f076b65c2	2024-10-03	2024-10-03	10:10:00	CONCTTE	Ptot	mg/l	P	OW							1,2
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	2baf2d5c-8a2d-4ecc-b176-0c0ba7de0a08	2024-10-03	2024-10-03	10:10:00	CONCTTE	NKj	mg/l	N	OW							1,6
NL12	490102	7608750W	NL12	OW		2024-10-03	10:10:00	107113	526073	6ddc8de0-b18c-45e4-a611-2d823323a60d	2024-10-03	2024-10-03	10:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,33
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	37268f86-84b0-4a1b-b155-611445126261	2024-10-10	2024-10-10	01:10:00	CONCTTE	Ptot	mg/l	P	OW							0,02
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	5543fbef-1e26-42cf-ab08-c16df9f46f459	2024-10-10	2024-10-10	01:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,2
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	b26f2e1a-a8ed-4a7b-b26c-62a921e37acf	2024-10-10	2024-10-10	01:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,22
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	5939784-1d67-4766-9eda-822ac817d4e2	2024-10-10	2024-10-10	01:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,52
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	0288f94f-6b86-408a-9886-81dfe621a780	2024-10-10	2024-10-10	01:10:00	CONCTTE	NKj	mg/l	N	OW							1,5
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	800a41d2-bfb7-4632-9ea8-dd695ccfa9b	2024-10-10	2024-10-10	01:10:00	CONCTTE	Ptot	mg/l	P	OW							0,29
NL12	517006	7616150W	NL12	OW		2024-10-10	01:10:00	122505	491340	cb3b9626-8d73-4204-a8c1-d04a4da9d561	2024-10-10	2024-10-10	01:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,54
NL12	609001	7615830W	NL12	OW		2024-10-10	12:10:00	145172	520610	228942c6-eebc-4ff5-bdb7-eb6f9ec8130b	2024-10-10	2024-10-10	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,16
NL12	609001	7615830W	NL12	OW		2024-10-10	12:10:00	145172	520610	d1590db7-d6d0-4c23-be8d-711324e21d2f	2024-10-10	2024-10-10	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,35
NL12	609001	7615830W	NL12	OW		2024-10-10	12:10:00	145172	520610	ffb94808-12c7-47a2-ae72-586ddd73ea12	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,1
NL12	609001	7615830W	NL12	OW		2024-10-10	12:10:00	145172	520610	cc66ef62-1c23-447d-9a2e-7bdb1fbd627f	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,68
NL12	613005	7615880W	NL12	OW		2024-10-10	12:10:00	129768	515319	3a06ee49-77a7-4d7f-a32d-70e41576397f	2024-10-10	2024-10-10	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,2
NL12	613005	7615880W	NL12	OW		2024-10-10	12:10:00	129768	515319	0a765bf4-3af9-4904-ba35-ad458fe7757e	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,2
NL12	613005	7615880W	NL12	OW		2024-10-10	12:10:00	129768	515319	6245fb49-4709-4dd9-a132-3aa76961096d	2024-10-10	2024-10-10	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,053
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	13774df9-2a62-4bc5-9770-6cefff03cfc1	2024-10-10	2024-10-10	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	66e10cc1-0cc0-4f43-bcfe-94cf82fd19b0	2024-10-10	2024-10-10	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	ff9d23b0-2236-46f9-a997-6f0c13171815	2024-10-10	2024-10-10	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,46
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	8564c959-bad2-4e1e-acbe-9d402992fa43	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	92756d9f-57cc-49e0-a683-1e9185914c0e	2024-10-10	2024-10-10	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	81331850-cd1a-4e8a-979b-555228d6f45b	2024-10-10	2024-10-10	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	613015	7615900W	NL12	OW		2024-10-10	12:10:00	129790	515357	1573b611-7eca-42ec-8364-40741981ac0d	2024-10-10	2024-10-10	12:10:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	8a91e244-91a2-4e83-8dff-3bc29a874dbd	2024-10-03	2024-10-03	08:10:00	CONCTTE	Ptot	mg/l	P	OW							0,37
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	a510984c-e7b2-4bb5-bf93-6cbd8a9449dd	2024-10-03	2024-10-03	08:10:00	CONCTTE	NKj	mg/l	N	OW							2,2
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	0a9905a3-9aca-48c1-ba26-2ebf8680a5ee	2024-10-03	2024-10-03	08:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,5
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	4eebc6a7-0ee6-4276-9303-8854f9fb7371c	2024-10-03	2024-10-03	08:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,55
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	1168b5bc-e09b-4501-ab51-47d5cbecea66	2024-10-03	2024-10-03	08:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,28
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	98bee1b4-9564-4e73-abad-aba4c3c9fd8e	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO3	mg/l	Nnf	OW							2,4
NL12	618002	7608430W	NL12	OW		2024-10-03	08:10:00	123496	514837	07daae7c-ab27-409c-b2ad-2f6608b22434	2024-10-03	2024-10-03	08:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,1
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	3d5d8f83-301a-4508-8fe8-ea5f96d097bc	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	91201637-8312-46cd-a4f4-2203ef020348	2024-10-03	2024-10-03	09:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,46
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	9e3fcb4d-d911-4ad3-93ac-c6c68bc03dbf	2024-10-03	2024-10-03	09:10:00	CONCTTE	NO3	mg/l	Nnf	OW							0,72
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	a2b93d27-ff9e-478d-b13f-d011b982daf	2024-10-03	2024-10-03	09:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,81
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	07356f2ae-641a-40fd-a8e8-1cc71063416	2024-10-03	2024-10-03	09:10:00	CONCTTE	NKj	mg/l	N	OW							2,6
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	01d9cf98-dcae-46de-b7a8-50ab9c57c23a	2024-10-03	2024-10-03	09:10:00	CONCTTE	Ptot	mg/l	P	OW							0,59
NL12	618011	7608450W	NL12	OW		2024-10-03	09:10:00	121402	517016	b09a0b61-594a-4cd8-ba94-cb3687f50a2	2024-10-03	2024-10-03	09:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,78
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	2f739334-e117-4086-90d6-6f0f730ff887	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO3	mg/l	Nnf	OW							2,8
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	661722eb-f722-495a-90da-549ea1123a52	2024-10-10	2024-10-10	12:10:00	CONCTTE	NH4	mg/l	Nnf	OW							0,04
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	f03c770e-f077-4383-993a-c2f94135a020	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,11
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	e31bedc4-cf11-4c76-8104-97cecb721a58	2024-10-10	2024-10-10	12:10:00	CONCTTE	PO4	mg/l	Pnf	OW							0,32
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	738c8232-95ef-471c-aa93-6dbd15997377	2024-10-10	2024-10-10	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	eb38ce85-94ed-4645-ac5f-c87fe1f5c9e2	2024-10-10	2024-10-10	12:10:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	670105	7615800W	NL12	OW		2024-10-10	12:10:00	141907	528010	46607189-469f-4382-9cd5-febeb2627816	2024-10-10	2024-10-10	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	675114	7615760W	NL12	OW		2024-10-10	12:10:00	138612	527842	15cfc298-0bb4-4331-baef-aab78af621c1	2024-10-10	2024-10-10	12:10:00	CONCTTE	Ptot	mg/l	P	OW							0,31
NL12	675114	7615760W	NL12	OW		2024-10-10	12:10:00	138612	527842	d55db1d1-2383-4ed3-8f7e-f88fdc4111c6	2024-10-10	2024-10-10	12:10:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	613005	7615880W	NL12	OW		2024-10-10	12:10:00	129768	515319	3a960ee9-2326-4858-a4c1-4799f6101447	2024-10-10	2024-10-10	12:10:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	613005	7615880W	NL12	OW		2024-10-10	12:10:00	129768	515319	ff7dfdf5-611e-407e-84e4-d9a0755d75ac	2024-10-10	2024-10-10	12:10:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	613005

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NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	9afaa8d3-6fd4-47af-8bf1-db1c50b6e0c05	2024-11-01	2024-11-01	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,08
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	3bd94556-2557-42e5-8409-7255fa7598cb	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	32784f0d-6fe0-40eb-a298-f534a631eb74	2024-11-01	2024-11-01	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,076
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	00a45d95-1459-40ef-8ddc-c52b7119fee0	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	e328f2c5-2777-4709-8ca6-500dfa487006	2024-11-01	2024-11-01	10:11:00	CONCTTE	Nkj	mg/l	N	OW							1,4
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	cfd923d5-8224-45c3-9d1d-f04c977e9c96	2024-11-01	2024-11-01	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,14
NL12	203006	7634660W	NL12	OW		2024-11-01	10:11:00	109410	537803	5bcd6211-8496-40da-82bc-ddd2850d1140	2024-11-01	2024-11-01	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	5c785f5d-6f47-4e67-be6b-215e3fbe2dd8	2024-11-01	2024-11-01	11:11:00	CONCTTE	Nkj	mg/l	N	OW							3,6
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	13e04027-43bf-4918-8176-19814496e3c6	2024-11-01	2024-11-01	11:11:00	CONCTTE	Ptot	mg/l	P	OW							5,3
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	ae680678-bf55-47d3-97a3-9687795b0446	2024-11-01	2024-11-01	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,09
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	5586fa76-00b5-41da-ad51-a5349331319	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,07
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	f26c684a-5ec1-4b46-b9ab-495c6bdb160b	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	cb91223f-c865-4d5f-a386-f70f3f05c358	2024-11-01	2024-11-01	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,76
NL12	203010	7634690W	NL12	OW		2024-11-01	11:11:00	109870	540509	447624af-d5fe-448e-9892-d3645d1a4627	2024-11-01	2024-11-01	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							4,2
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	b83dc408-7c26-44ee-a8ec-243a91dd5848	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,22
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	6a0b7f97-b13e-4b41-b10d-f19b27866ebb	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	15c25746-ce67-401a-98ab-0d5c9c913bf4	2024-11-01	2024-11-01	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,37
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	b73d1a00-4cee-40e9-ab51-2ad2a159bb56	2024-11-01	2024-11-01	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							2
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	c0489c84-4747-4b30-8e2a-1c8a78e37139	2024-11-01	2024-11-01	10:11:00	CONCTTE	Nkj	mg/l	N	OW							2,9
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	6d1877ea-2afe-40d3-86c1-8989c5dc0087	2024-11-01	2024-11-01	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,26
NL12	204002	7634680W	NL12	OW		2024-11-01	10:11:00	108960	537580	adf1d512-fb53-455d-bafa-c19cb85b8f235	2024-11-01	2024-11-01	10:11:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	ba7e94a8-779e-4142-995a-9c843fdf9b64	2024-11-01	2024-11-01	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,7
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	c68b0e67-1db1-4bd0-a8fc-a449lccc8822	2024-11-01	2024-11-01	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,33
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	f65a3f5b-2333-4dbf-b087-6c8aaf546b61	2024-11-01	2024-11-01	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,12
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	1a5e34de-3391-4256-a218-bc65d4d11793	2024-11-01	2024-11-01	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,57
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	3b48e0bc-ada8-49c5-8921-2ee5573752bf	2024-11-01	2024-11-01	09:11:00	CONCTTE	Ptot	mg/l	P	OW							1,7
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	44cc9c69-0084-4190-b8ff-5b30e4391d60	2024-11-01	2024-11-01	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,45
NL12	204003	7634590W	NL12	OW		2024-11-01	09:11:00	106213	531192	f182ca4c-6158-4635-958b-966fa9367cbe	2024-11-01	2024-11-01	09:11:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	9c01a254-06cd-462b-95d3-d634490d092c	2024-11-01	2024-11-01	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,15
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	e81cfba3a-5126-4f89-8e34-00c9f4f8458c	2024-11-01	2024-11-01	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	121bc9e6-c909-46d9-b057-13871296f745	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	e5c65d5e-a4f1-44ed-8681-8d1f5b529f3d	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,08
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	bdb03855-31e2-4a24-9b83-b0fa81924f3	2024-11-01	2024-11-01	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,08
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	1433d417-642e-417b-86a0-b1994a881153	2024-11-01	2024-11-01	10:11:00	CONCTTE	Nkj	mg/l	N	OW							0,7
NL12	204010	7634640W	NL12	OW		2024-11-01	10:11:00	108052	534614	22009391-cc44-4898-916d-e5941225dcc1	2024-11-01	2024-11-01	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,22
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	cfe9856c-f530-4071-8a63-2d87a5864f1d	2024-11-01	2024-11-01	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,32
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	064b141b-7aba-409e-99cc-229eea46b31	2024-11-01	2024-11-01	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,06
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	910cad4b-8598-478e-9545-fa6cead63928	2024-11-01	2024-11-01	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	e7d1866c-cfc2-45a1-af91-7e72ec51c4e0	2024-11-01	2024-11-01	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,3
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	d7305fc2-31b1-4c4a-9cd7-932ef2abeaa9	2024-11-01	2024-11-01	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,1
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	359c0a7b-a660-453d-901f-ca9d4f9f216c	2024-11-01	2024-11-01	08:11:00	CONCTTE	Nkj	mg/l	N	OW							1,9
NL12	205001	7634530W	NL12	OW		2024-11-01	08:11:00	105403	530043	722e4dde-7101-4f80-a09a-b150fc63bc71	2024-11-01	2024-11-01	08:11:00	CONCTTE	Ptot	mg/l	P	OW							1,3
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	d490e98f-9036-456a-8c50-cc1ae1790dc3	2024-11-07	2024-11-07	11:11:00	CONCTTE	Ptot	mg/l	P	OW							4,6
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	fb2b7073-271f-4841-b557-80675670deb	2024-11-07	2024-11-07	11:11:00	CONCTTE	Nkj	mg/l	N	OW							3,4
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	e6e8c0ae-1a6d-4790-9a51-1795ca16de52	2024-11-07	2024-11-07	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	36931a63-2f03-49a9-a208-95925ca347aa	2024-11-07	2024-11-07	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,97
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	ca577cf4-7890-40df-b0e1-dbc7b0298d3	2024-11-07	2024-11-07	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	72314546-a1bd-4868-9052-b6bb241ec57f	2024-11-07	2024-11-07	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	206004	7639400W	NL12	OW		2024-11-07	11:11:00	112515	549308	1eeb831e-bb1b-40c1-a3d1-387a2cbeede	2024-11-07	2024-11-07	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							4,4
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	66f9176b-c2b2-4a7e-8f2c-7b263f0eb3b8	2024-11-07	2024-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW							2,3
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	f63e7f45-ee4c-4c34-aba2-f9c56994ee12	2024-11-07	2024-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	7bbc8d3d-f653-4711-8c1b-b2152353b7b8	2024-11-07	2024-11-07	10:11:00	CONCTTE	Nkj	mg/l	N	OW							2
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	3fe98c21-2fba-4251-afb8-2b5c62611bd3	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	c98ae4fb-2302-459c-80eb-3d56f79aca01	2024-11-07	2024-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,92
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	af20ff6a-930c-4627-8965-b58f5cd1871c	2024-11-07	2024-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							2,3
NL12	206008	7639390W	NL12	OW		2024-11-07	10:11:00	111829	545197	c3ca38fb-cf14-43c1-bd17-f4c352be819e	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	c18c04cf-09bb-4fa0-8818-791914c4c32	2024-11-07	2024-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	56457d74-0a5a-4cd2-8362-a01fb19ca0f9	2024-11-07	2024-11-07	10:11:00	CONCTTE	Nkj	mg/l	N	OW							1,1
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	d41012bd-8a5b-45ee-af75-ffbfc54fa195	2024-11-07	2024-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	36a0195c-0ee2-4f13-8f15-e0e534154076	2024-11-07	2024-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,33
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	a3059757-e5d0-47f4-9aef-4daab429e7a1	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	ae754fd2-de72-4de4-bdbc-49bca27a8c4f	2024-11-07	2024-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,16
NL12	206012	7639380W	NL12	OW		2024-11-07	10:11:00	110064	545425	4009f0c3-2a55-47e4-bb2b-62142ad72458	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	2a442626-80f0-4391-b70c-b25ef299be14	2024-11-07	2024-11-07	09:11:00	CONCTTE	Nkj	mg/l	N	OW							2,6
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	f2e5f316-2b23-4e73-9005-c66c51095b1	2024-11-07	2024-11-07	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,69
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	9172cce2-63d1-4ca3-99a4-58f76380a942	2024-11-07	2024-11-07	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,62
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	3a6c9b07-b294-487e-9c04-9ebbcc0a40f6	2024-11-07	2024-11-07	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	d88acd6d-c179-497c-81bc-f198ff5d372c	2024-11-07	2024-11-07	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,64
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	5824dbef-80da-412c-9649-246384ed5150	2024-11-07	2024-11-07	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,45
NL12	208005	7639060W	NL12	OW		2024-11-07	09:11:00	119686	539581	d94025c1-ec95-40bc-a457-a1e7057c9aef	2024-11-07	2024-11-07	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	97069c0-4605-48a0-b6e5-3c282fdbc98c	2024-11-07	2024-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,49
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	a39a0a72-208d-439f-bfe2-12f77fe9f9fa	2024-11-07	2024-11-07	10:11:00	CONCTTE	Nkj	mg/l	N	OW							2,5
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	3060ba7d-0474-475e-a6bb-fc164f99c313	2024-11-07	2024-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,79
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	6ee6c03b-9908-4ed0-8a8b-b5f9d005a40a	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,74
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	7846b005-7012-4a02-9847-3d81cc041278	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	0000db8d-3e98-4fbb-b7c0-526f9108b443	2024-11-07	2024-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,32
NL12	208017	7639070W	NL12	OW		2024-11-07	10:11:00	121164	539381	3a9db1c4-5a89-4c66-92c5-3db9fae81fa2	2024-11-07	2024-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,51
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	950bd419-40e9-448b-87c3-8499152ec29e	2024-11-01	2024-11-01	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,44
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	a627c5c6-3bef-4380-a7cc-b389e40b7185	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,14
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	92be9b20-b350-4903-bf94-4ed414de6765	2024-11-01	2024-11-01	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							2,4
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	5b909009-9cbf-46d9-a00b-d3412482cc1d5	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							2,4
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	8776299f-f049-4cfd-a217-37ab599e05d1	2024-11-01	2024-11-01	11:11:00	CONCTTE	Ptot	mg/l	P	OW							2,8
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	3ef61645-aac0-4d7f-9b4f-4e1ef5672905	2024-11-01	2024-11-01	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,5
NL12	271102	7634700W	NL12	OW		2024-11-01	11:11:00	110530	538110	e0fc86d0-c9a8-406b-8e16-2689d53f9fef	2024-11-01	2024-11-01	11:11:00	CONCTTE	Nkj	mg/l	N	OW							2,4
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	d608e1ed-0185-4a87-babc-a73296db3e20	2024-11-01	2024-11-01	11:11:00	CONCTTE	Ptot	mg/l	P	OW							4,7
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	61941eca-1ffc-4088-bb66-e4843220cba2	2024-11-01	2024-11-01	11:11:00	CONCTTE	Nkj	mg/l	N	OW							5,1
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	b46cf989-1ef8-4aed-84d9-47353f7fed49	2024-11-01	2024-11-01	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,8
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	55c87680-6bee-4225-a071-44a4ac04ca29	2024-11-01	2024-11-01	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							4,2
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	92010cd0-d343-4260-8528-bd6f5efe97ec7	2024-11-01	2024-11-01	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							2,9
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	cd17f000-a6ef-47c8-9af7-9b4312017d73	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							1,6
NL12	271201	7634710W	NL12	OW		2024-11-01	11:11:00	109930	535700	9cc3007e-3eb4-4546-8510-218d10ad18d0	2024-11-01	2024-11-01	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,18
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	c2b616c5-c01e-463c-bcaf-d51a32aa630a	2024-11-01	2024-11-01	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,8
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	b38befc7-1fe7-423c-9cc7-ea4e74ce03a3	2024-11-01	2024-11-01	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,38
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	318c08e9-b916-442b-854a-07771a738755	2024-11-01	2024-11-01	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	04b1bf0c-abbc-448c-9860-2e06dcbf138	2024-11-01	2024-11-01	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW							3,5
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	2a9c3c91-0c28-4b14-b1ed-fe96ea01249a	2024-11-01	2024-11-01	12:11:00	CONCTTE	Ptot	mg/l	P	OW							4,1
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	54bbaa0c-188e-4fef-a4ba-b9373df4fd80	2024-11-01	2024-11-01	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,46
NL12	275302	7634740W	NL12	OW		2024-11-01	12:11:00	108338	532119	08884419-c379-4270-a207-5c5b7775e4c4	2024-11-01	2024-11-01	12:11:00	CONCTTE	Nkj	mg/l	N	OW							4,1
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	40c7a6c1-a64e-4881-a268-3774b438ef6c	2024-11-01	2024-11-01	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	2881bfcc-4e0a-432b-867e-4c1237458942	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW			<				0,05
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	9b58ac60-370d-4e48-9ec4-200d9fd5dec	2024-11-01	2024-11-01	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW			<				0,01
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	51a26949-7850-422e-a28b-e06ade86cc9	2024-11-01	2024-11-01	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,29
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	3f9a4621-bd04-48af-993c-f03aa8df7ef6	2024-11-01	2024-11-01	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,43
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	04e5f9cf-9d42-45b1-8aa3-2fd73816d006	2024-11-01	2024-11-01	10:11:00	CONCTTE	Nkj	mg/l	N	OW							1
NL12	275406	7634650W	NL12	OW		2024-11-01	10:11:00	108489	535335	3ce74cd2-fa7d-46aa-8a5a-4a506f0ea58f	2024-11-01	2024-11-01	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			<				0,05
NL12	275501	7634560W	NL12	OW		2024-11-01	08:11:00	106429	530374	a9ba496b-5907-440a-ae32-fbcdb2e38af	2024-11-01	2024-11-01	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,53
NL12	275501	7634560W	NL12	OW		2024-11-01	08:11:00	106429	530374	427926ff-a6b7-4d06-aa61-6f24a7877820	2024-11-01	2024-11-01	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	275501	7634560W	NL12	OW		2024-11-01	08:11:00	106429	530374	8389bdb8-d3d3-4639-b3e9-89800ce85fa4	2024-11-01	2024-11-01	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							2
NL12	275501	7634560W	NL12	OW		2024-11-01	08:11:00	106429	530374	f3223bfc-ae19-45b3-87a1-26762b580b5	2024-11-01	2024-11-01	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,39
NL12	275501	7634560W	NL12	OW		2024-11-01	08:11:00	106429	530374	6dc36bea-f7a5-43dd-90dd-1638681717fb	2024-11-01	2024-11-01	08:11:00	CONCTTE	sNO3NO2

NULI	ZNV8OOI	NULI	OVW	2024-10-29	09:10:00	CONCRETE	NOI	PAVEMENT	2024-10-29	09:10:00	2024-11-01	10:11:00	1139172	5203ZY	9DL4J5A2	717+K7D	9A2+P9QG	0A/M	OVW	Mef	1	0.00	
NULI	ZNV8OOI	NULI	OVW	2024-10-29	09:10:00	CONCRETE	NOI	PAVEMENT	2024-10-29	09:10:00	2024-11-01	10:11:00	1139172	5203ZY	2M6+P9B	4R3+K7D	9A2+P9QG	0A/M	OVW	Mef	1	0.00	
NULI	ZNV8OOI	NULI	OVW	2024-10-29	09:10:00	CONCRETE	NOI	PAVEMENT	2024-10-29	09:10:00	2024-11-01	10:11:00	1139172	5203ZY	4

NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	8e58d358-e111-437b-9f91-bded03a50f81	2024-11-07	2024-11-07	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,48
NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	98516ef4-e543-455a-bd63-5c1efddb209e	2024-11-07	2024-11-07	09:11:00	CONCTTE	Nkj	mg/l	N	OW											4,2
NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	830ec933-12d2-4281-b74e-8e883c104814	2024-11-07	2024-11-07	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,68
NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	9526981b-2d52-4eed-bd8d-f92fb0461bed	2024-11-07	2024-11-07	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,26
NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	3aa9264e-aeed-41c0-988d-acafdf932143	2024-11-07	2024-11-07	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,09
NL12	ZWB003	7639050W	NL12	OW		2024-11-07	09:11:00	122277	541601	4064648f-f70f-4ba4-b76c-763d645c9c4a	2024-11-07	2024-11-07	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW											1,7
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	4a961745-9484-499c-9586-6101a45720f	2024-11-14	2024-11-14	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,07
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	289ad5c3-0c66-4966-82e5-fc6dca254b75	2024-11-14	2024-11-14	11:11:00	CONCTTE	Nkj	mg/l	N	OW											0,9
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	3d9d29bb-145a-4e3c-92c9-bb959334f391	2024-11-14	2024-11-14	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,08
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	e3642b4e-ac42-4db3-a599-3af5cc35fe79	2024-11-14	2024-11-14	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,07
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	ae9a3f1b-2875-4917-83d5-2ac5e3b967e2	2024-11-14	2024-11-14	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,08
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	9231bead-a8da-4f6e-af3d-0ade30d501cf	2024-11-14	2024-11-14	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW	<									0,01
NL12	002002	7645560W	NL12	OW		2024-11-14	11:11:00	129524	512754	393bdbf9-2792-4712-8d3b-298ae76de23a	2024-11-14	2024-11-14	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,04
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	56879be4-8a1f-4312-b4c8-00d0f1e46ecd	2024-11-14	2024-11-14	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,36
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	e5cf228b-d7c4-49df-8989-a6206af64b2	2024-11-14	2024-11-14	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,14
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	6cf54df6-2854-4a74-9a37-a8b106ca851f	2024-11-14	2024-11-14	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,16
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	7ff461d-c521-4547-b552-8614b6e5df202	2024-11-14	2024-11-14	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,01
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	9000cb90-c616-4df6-a36a-5e992d9589dc	2024-11-14	2024-11-14	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,37
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	5a9e13bd-3958-44eb-bc76-520453b73200	2024-11-14	2024-11-14	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,17
NL12	006002	7645600W	NL12	OW		2024-11-14	12:11:00	132080	502707	af1e1762-b5a6-4509-9703-7cf390c2ef8b	2024-11-14	2024-11-14	12:11:00	CONCTTE	Nkj	mg/l	N	OW											1
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	c45e011a-d71b-4909-aa80-36bdec3368e8	2024-11-13	2024-11-13	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,58
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	80cb3c758-8592-411f-8436-150894d8d7f8	2024-11-13	2024-11-13	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,2
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	c5587b33-e21e-431e-9ef6-131c9f9155b7	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,92
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	09424167-af7a-44f2-81ad-b5ef80027f8f1	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,05
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	cb53b961-8619-4421-bfed-4a1b0a006c7f0	2024-11-13	2024-11-13	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,26
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	e8d6f13d-9f49-40a9-aa98-1fcbf1ad9cc	2024-11-13	2024-11-13	11:11:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	007001	7645860W	NL12	OW		2024-11-13	11:11:00	120378	516406	8fdb0fb3-b693-40ad-a0a5-9869c2657bb7	2024-11-13	2024-11-13	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,98
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	65516197-82dc-4bfa-8302-802017d205a6	2024-11-13	2024-11-13	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,26
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	6ea1516a-2984-4158-bfa5-5a746eecc1a	2024-11-13	2024-11-13	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,15
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	6f183c22-afb4-4718-96ec-61a36ef6612a	2024-11-13	2024-11-13	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,19
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	54d995fd-2415-49cd-9f1d-2ac5cc904bed	2024-11-13	2024-11-13	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,01
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	2ff0fee90-d006-4634-93cc-49e2f92da652	2024-11-13	2024-11-13	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,28
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	6738114e-bd59-4061-9de3-3b76fc5a8a39	2024-11-13	2024-11-13	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,26
NL12	022001	7645820W	NL12	OW		2024-11-13	12:11:00	123648	514744	bf9d3fe3-92f2-4f04-9fe7-26164ff9cf6b	2024-11-13	2024-11-13	12:11:00	CONCTTE	Nkj	mg/l	N	OW											1,3
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	8e0ba14e-8cd3-4708-be3d-d43cbc0fc61cd	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW	<									0,05
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	cb724853-037d-4fbf-b845-965055d181ff	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,95
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	67833bca-9c80-4811-b777-5d8821bc0b0f	2024-11-11	2024-11-11	09:11:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	9f6de046-b182-453b-83f7-ac7d26b52cf5	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,12
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	55457371-196b-449c-bca7-600d1c49249c	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW	<									0,05
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	07295a3d-6de4-440d-bdba-8860b0bb7e74	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,83
NL12	074001	7641810W	NL12	OW		2024-11-11	09:11:00	117924	541625	98e5c265-b7cc-4de0-aee0-60c317d03122	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,01
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	ee846665-d0d7-4109-87a7-9c3517c7dd66	2024-11-13	2024-11-13	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,22
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	46574095-127b-4fcf-83a6-c95c98749da	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,7
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	6ca50b1a-3e9d-480a-8cef-d8979eeb7364	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,03
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	4275947e-a0a4-4546-afbf-3845a855275f	2024-11-13	2024-11-13	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,25
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	dea8024a-3a2a-4fec-a7b9-f34db66a1337	2024-11-13	2024-11-13	11:11:00	CONCTTE	Nkj	mg/l	N	OW											1,5
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	7b0d6806-dcc2-4861-a254-f74c5708c56b	2024-11-13	2024-11-13	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,73
NL12	081001	7645870W	NL12	OW		2024-11-13	11:11:00	119929	517834	a1229abd-22ea-4d6c-af7b-c9774407fdf2	2024-11-13	2024-11-13	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,27
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	a57b3ee2-ba6f-41bf-85ac-3370aac94894	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,95
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	881cb665-5296-4af5-a6f8-59c65f547126	2024-11-13	2024-11-13	11:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	fe2102dc-2ec0-46a5-923a-f0724d4424a2	2024-11-13	2024-11-13	11:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,22
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	5a8388d3-792e-48dd-88ac-ce853901309	2024-11-13	2024-11-13	11:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,09
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	d34ba3ee-2a76-462f-99f1-c0c499d285e9	2024-11-13	2024-11-13	11:11:00	CONCTTE	Nkj	mg/l	N	OW											1,3
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	02e9f66c-7b12-4271-a03b-1da227696d43	2024-11-13	2024-11-13	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,26
NL12	084001	7644280W	NL12	OW		2024-11-13	11:11:00	124054	528072	06293446-2f97-43b8-9b87-3be98dd5c359	2024-11-13	2024-11-13	11:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,97
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	68880b33-72a0-4ee5-b34e-d26489251c9	2024-11-08	2024-11-08	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW											1,1
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	f2249cbe-e0a4-48a0-95b6-6c844eac0c14	2024-11-08	2024-11-08	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,23
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	a694256a-774b-440d-8844-8207faa12843	2024-11-08	2024-11-08	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,04
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	a2921206-0696-47e4-9be0-dbd3be46e9c3	2024-11-08	2024-11-08	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,28
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	0f4fe765-2459-48d3-819d-bd6dd3e80f9f	2024-11-08	2024-11-08	08:11:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	4ca0f68a-f4bb-42e3-9e02-1161861a91ac	2024-11-08	2024-11-08	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											1,1
NL12	087001	7641430W	NL12	OW		2024-11-08	08:11:00	123977	523432	9807a8ad-06cb-4cd3-801c-fbd421d8e427	2024-11-08	2024-11-08	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,35
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	d18613c0-6d01-4b87-97e6-a2846c2b3c0	2024-11-13	2024-11-13	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,49
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	3b43baa3-1024-4a4c-848b-5e6c04e7b94c	2024-11-13	2024-11-13	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,33
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	1d4416a-50e1-4c86-87af-e1e73018ab02	2024-11-13	2024-11-13	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,03
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	1ff7402b-5d18-4c05-bc83-79170561f304	2024-11-13	2024-11-13	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,62
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	854bc3c7-a95f-4ff0-a5e5-4bec7ed8c89f	2024-11-13	2024-11-13	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,65
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	9de55739-6432-4f5f-86e1-07741497f2dc	2024-11-13	2024-11-13	08:11:00	CONCTTE	Nkj	mg/l	N	OW											1,8
NL12	088001	7644140W	NL12	OW		2024-11-13	08:11:00	115046	527147	4e1c6c5a-ad15-458c-bf01-6bb21285b86e	2024-11-13	2024-11-13	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,57
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	4ce74741-a1b1-4e19-8a46-6b0243489baf	2024-11-14	2024-11-14	12:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,19
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	518aa065-4d00-4ba3-a3a3-40ba9673f4c7	2024-11-14	2024-11-14	12:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,45
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	8f362650-d36f-4c30-8397-865ba64a23d7	2024-11-14	2024-11-14	12:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,2
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	87467ebf-407b-4d83-ad05-a2667921170f	2024-11-14	2024-11-14	12:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	856a2975-1dfa-4408-acee-20b672ee5c3d	2024-11-14	2024-11-14	12:11:00	CONCTTE	Nkj	mg/l	N	OW											1,1
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	06001bc5-8aba-4585-9299-03fd6de80f9c	2024-11-14	2024-11-14	12:11:00	CONCTTE	Ptot	mg/l	P	OW											0,26
NL12	104302	7645580W	NL12	OW		2024-11-14	12:11:00	128557	509797	149e19ca-402b-4e33-ba10-61867afa7e64	2024-11-14	2024-11-14	12:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,47
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	098d32d3-779a-4dc3-9956-0fe74231d8cf	2024-11-13	2024-11-13	08:11:00	CONCTTE	Ptot	mg/l	P	OW											1,5
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	8991de2d-b73a-4ba0-aef5-919412c7f88e9	2024-11-13	2024-11-13	08:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,62
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	74b7bf41-78ed-46a2-ae95-0da5892923c4	2024-11-13	2024-11-13	08:11:00	CONCTTE	Nkj	mg/l	N	OW											5,9
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	0a1587cb-eae8-473d-bcdd-63341bfb5d41	2024-11-13	2024-11-13	08:11:00	CONCTTE	NH4	mg/l	Nmf	OW											4,5
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	79bbee30-2497-4e25-a939-8d4405699c27	2024-11-13	2024-11-13	08:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,05
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	663e567c-c08b-478d-a8d6-621f1310fcf0	2024-11-13	2024-11-13	08:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,57
NL12	104502	7646020W	NL12	OW		2024-11-13	08:11:00	119169	508131	d9d0956b-bca0-4607-bf1d-fcbb2b36e758	2024-11-13	2024-11-13	08:11:00	CONCTTE	PO4	mg/l	Pmf	OW											1,2
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	491f5b78-c3bd-4ad2-be56-661a24f23719	2024-11-08	2024-11-08	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW											0,61
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	46022f4c0-17ec-4c0a-b7fb-2f1704705f84	2024-11-08	2024-11-08	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,39
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	01636275-f10f-40d5-889a-dfb135ea8def	2024-11-08	2024-11-08	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,13
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	7850ee61-b61d-4455-b3cc-c158e155c7fa	2024-11-08	2024-11-08	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,02
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	5b889b2b-0e45-419c-9b7e-b0077d8e8d4	2024-11-08	2024-11-08	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											0,62
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	d82059f-7fae-496d-bfbb-9b9bb3de1f73	2024-11-08	2024-11-08	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,42
NL12	121502	7644160W	NL12	OW		2024-11-08	09:11:00	115910	520809	a14900d6-9090-4c7d-aa07-06fda5e227e2	2024-11-08	2024-11-08	09:11:00	CONCTTE	Nkj	mg/l	N	OW											1,2
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	08b3749e-2ca1-4e06-bfb9-e4c7e1c04ea9	2024-11-13	2024-11-13	09:11:00	CONCTTE	Nkj	mg/l	N	OW											1,9
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	748dac78-6d72-467f-8122-ce7baf b57b40	2024-11-13	2024-11-13	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,62
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	60e64efb-a1e6-4b75-acaa-7f4b6f6aee82	2024-11-13	2024-11-13	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											1,3
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	7935854f-554e-4e97-bb53-8adf73a3157f	2024-11-13	2024-11-13	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,54
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	1b57d763-4a51-4157-bb40-47cdf3eb6b85	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW											1,2
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	ce717b63-d0c1-4cff-bc28-24a4dd200c10	2024-11-13	2024-11-13	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,47
NL12	134401	7645990W	NL12	OW		2024-11-13	09:11:00	113938	507893	0b844b78-3f5b-46bf-a149-61ede5a21e96	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,04
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	313faf9c-5906-43b7-ba25-9f1c5706196f	2024-11-13	2024-11-13	09:11:00	CONCTTE	Nkj	mg/l	N	OW											1,6
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	e5ce081c-176b-4b56-ab95-5af5d18e15c1	2024-11-13	2024-11-13	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,65
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	d81b6694-dcf3-408b-ab07-c1f94e460e5	2024-11-13	2024-11-13	09:11:00	CONCTTE	sNO3NO2	mg/l	Nmf	OW											1,3
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	dcd0398a-682d-43d2-b0db-d954a0d04321	2024-11-13	2024-11-13	09:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,22
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	c031dc24-ea25-4815-8e7f-86d859159099	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO3	mg/l	Nmf	OW											1,3
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	13cdb637-6fa1-4f07-adb1-a342c8878be5	2024-11-13	2024-11-13	09:11:00	CONCTTE	PO4	mg/l	Pmf	OW											0,57
NL12	134604	7645980W	NL12	OW		2024-11-13	09:11:00	111576	509423	a92b2270-0455-45d0-b6ee-338fc167c630	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO2	mg/l	Nmf	OW											0,04
NL12	135201	7645120W	NL12	OW		2024-11-08	10:11:00	109660	524699	a7a5fcf7-79e1-4e78-8f0d-018f17a5ba1f	2024-11-08	2024-11-08	10:11:00	CONCTTE	NH4	mg/l	Nmf	OW											0,7
NL12	135201	7645120W	NL12	OW		2024-11-08	10:11:00	109660	524699	74af8bae-772c-4507-a61a-0c03d70a749d	2024-11-08	2024-11-08	10:11:00	CONCTTE	NO3	mg/l	Nmf	OW											1,2
NL12	135201	7645120W	NL12	OW		2024-11-08	10:11:00	109660	524699	10eb749c-c203-4795-aef9-78624f715f0c	2024-11-08	2024-11-08	10:11:00	CONCTTE	PO4	mg/l

NL12	187202	7644130W	NL12	OW		2024-11-13	08:11:00	118370	527200	43e8886c-6ec6-494a-83db-a070d625b3c4	2024-11-13	2024-11-13	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	187202	7644130W	NL12	OW		2024-11-13	08:11:00	118370	527200	d10daa2a-7388-44a7-b5dd-58db55571797e	2024-11-13	2024-11-13	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,49
NL12	187202	7644130W	NL12	OW		2024-11-13	08:11:00	118370	527200	0ccbab62-7ea8-4141-9b6c-7f5e65c0ac0	2024-11-13	2024-11-13	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,13
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	8e39f3d9-95de-40c3-a151-9ccaf94a228c	2024-11-07	2024-11-07	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							7,4
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	f091ed04-649e-49b8-aad9-b2897213e25	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	2cad8d96-f4c3-4897-b8d6-4eac7a8eb1e5	2024-11-07	2024-11-07	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,36
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	4ba45474-20f4-44b7-b205-f9ac54513e4d	2024-11-07	2024-11-07	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	ff30a7e-83fb-4804-a847-98be5f807eaf	2024-11-07	2024-11-07	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	d87b97e2-4498-4776-b6ba-bd7e59d0cc9	2024-11-07	2024-11-07	10:11:00	CONCTTE	Ptot	mg/l	P	OW							5,4
NL12	202002	7639370W	NL12	OW		2024-11-07	10:11:00	111103	542181	36e2b612-2c66-4df8-9937-77e206c712ac	2024-11-07	2024-11-07	10:11:00	CONCTTE	NKj	mg/l	N	OW							9,4
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	a92567d2-6c9b-4f65-aaa7-0358d3a1d523	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							5
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	87485915-a33d-464a-909a-d9c3146d5d30	2024-11-11	2024-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	f24e7111-3897-4318-873b-9800a0911045	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,96
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	01f7e6f7a-99a6-4ec5-ba83-c2d0ec603254	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW							5,1
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	b0573e5a-d0af-4f6c-951e-d74bfdd70eec	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,59
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	9cc4a096-f80e-4564-a42c-8bf8df4f1cd	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							3,1
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	0bd638da-51b5-4720-8b84-d13e1fcaab38	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,06
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	cd552c79-28c7-4783-81a1-a0e7466ad92d	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							4,7
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	a6b3c128-ee29-4d1df-8a76-c9357320fa87	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,66
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	3f0b0e68-9166-486e-9b19-aac1bdb08d9d	2024-11-11	2024-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW							5
NL12	280105	7641870W	NL12	OW		2024-11-11	09:11:00	114415	543764	a3cefbc0-3d2e-4af8-90a8-d6ee15720fee	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW							4,9
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	5bf2f2f36-4890-4566-bd64-14d115eb8020	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,44
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	34ee6d68-50fe-464d-a5d2-5561f63fb043	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	cd941747-c3f2-41a4-867e-a08c1dbad482	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							5,9
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	f9aa12fb-6123-466e-b0e8-f682116ab6d	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,86
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	41b003d7-3097-41a4-809f-539fa6f96c52	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW							5,9
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	2b56ae24-e4af-4270-9f07-9828ee490bd8	2024-11-11	2024-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,7
NL12	280113	7641850W	NL12	OW		2024-11-11	09:11:00	120217	544505	c9ed0978-23cb-44d2-8dd5-ad28f9405315	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,91
NL12	280118	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	11237b86-320f-42d4-84e9-0173f3808cef	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,48
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	a014c867-3b5a-44e7-accc-a6a4286584b6	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,8
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	bd8d8a1c-8080-4ff8-af0e-db6ca590fc23	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	196ea72e-7351-4582-9b1d-f041aa31a2c6	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	22ffb8dc-3d7e-4a47-aced-3079739f4077	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,52
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	2907660b-ce0a-4b66-ac2e-1122f2ea5f84	2024-11-11	2024-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW							3,9
NL12	280201	7641830W	NL12	OW		2024-11-11	09:11:00	118023	541867	9fe4487b-a8b4-45e0-bd0e-335f31554a1da	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW							1,1
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	e9211ddc-8061-4c58-9706-d7e498a24faf	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		<					0,05
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	7a92050e-262e-4631-ab68-f7761c13c41f	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	49d8f4d3-7751-4e76-982f-efe4de43dffe	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	fd790511-01b2-4d61-b123-d4c98354c1e5	2024-11-11	2024-11-11	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	2354bf0b-786e-4620-a8f0-284175e54579	2024-11-11	2024-11-11	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	a6288eb5-e960-488e-a752-c8935066446	2024-11-11	2024-11-11	09:11:00	CONCTTE	NKj	mg/l	N	OW							2,9
NL12	280204	7641820W	NL12	OW		2024-11-11	09:11:00	118804	541030	ab960f83-6437-4385-9137-889d1a51cdb9	2024-11-11	2024-11-11	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<					0,05
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	8d117363-5c35-4c9c-9b97-29475cd858a	2024-11-11	2024-11-11	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							4,1
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	1560fe3b-dc99-47db-b341-b9162449d8de	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,89
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	cfb37cab-9a34-4048-bf14-5195ba23a626	2024-11-11	2024-11-11	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	280103	7641860W	NL12	OW		2024-11-11	09:11:00	117966	544056	8067596d-10d9-43ac-a6ef-f1cda8634d9f	2024-11-11	2024-11-11	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,62
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	bb343b47-691c-413b-8bcd-f4030759e567	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,38
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	d26d4885-439e-4c60-978c-8e4b13760ef	2024-11-11	2024-11-11	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,2
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	35cf293b-4ab5-4e68-b512-44c0b2791d68	2024-11-11	2024-11-11	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,6
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	20567741-a84a-4062-8b1f-9836b6d8f5aa	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	e69a6be1-ae05-4a2e-b490-a8a56d83a0c0	2024-11-11	2024-11-11	08:11:00	CONCTTE	Ptot	mg/l	P	OW							1,6
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	b8f8e3d6-cf85-4cf4-8d14-4d9bfcb4d3c1	2024-11-11	2024-11-11	08:11:00	CONCTTE	NKj	mg/l	N	OW							4,1
NL12	277401	7641790W	NL12	OW		2024-11-11	08:11:00	113980	540046	4e3bc7e7-3c70-4fe6-9ccf-4f2f4656761b	2024-11-11	2024-11-11	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,47
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	e8d69aad-9bef-4277-aae1-04de779d1ee5	2024-11-11	2024-11-11	08:11:00	CONCTTE	NKj	mg/l	N	OW							3,5
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	7dbe9a69-08de-4fd0-95d3-0a84d039b8ea	2024-11-11	2024-11-11	08:11:00	CONCTTE	Ptot	mg/l	P	OW							1,5
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	99172bb4-9f8c-441b-bd7e-530ae5092952	2024-11-11	2024-11-11	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,59
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	aabeee5e-ef56-4dbb-910b-afd287cac1b1	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	a4cb6170-9997-4a6b-b905-d0e8a9438b25	2024-11-11	2024-11-11	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW							1,2
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	3b144f5e-caec-4e05-a9c7-a3396901ef50	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,51
NL12	277301	7641780W	NL12	OW		2024-11-11	08:11:00	112802	539751	17f1d046-eeb1-4629-971a-d8a1233a559	2024-11-11	2024-11-11	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							1,6
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	6be55f36-1039-45c8-837b-ea75f905179c	2024-11-08	2024-11-08	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW							2,4
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	9fdf5e45-00d1-4e72-bd83-7a27b95d580f	2024-11-08	2024-11-08	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,36
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	95c14654-4ef4-4514-9093-c52f75d72483	2024-11-08	2024-11-08	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	6ac0bbf2-41b9-419d-b2d7-92e045005c70	2024-11-08	2024-11-08	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,11
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	d30c04a7-1a40-4988-b1a5-c6c33734a1eb	2024-11-08	2024-11-08	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,14
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	a1dc8bc3-ca6d-4a14-8cce-df95402e9e1b	2024-11-08	2024-11-08	11:11:00	CONCTTE	Ptot	mg/l	P	OW							2,6
NL12	275606	7641670W	NL12	OW		2024-11-08	11:11:00	106604	529551	d8bf5d73-5711-487d-b034-1a8d1ae61cd8	2024-11-08	2024-11-08	11:11:00	CONCTTE	NKj	mg/l	N	OW							3,2
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	b13f5daa-8753-4726-bc4b-b1d6a5e746a4	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	8d9defa4-d38f-4dc5-925e-740940513844	2024-11-11	2024-11-11	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,09
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	d574912d-0ecd-4920-b1bb-5e9544a88cc5	2024-11-11	2024-11-11	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW							3,5
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	6b9653e2-7bcd-4571-b28f-818a658ee608	2024-11-11	2024-11-11	08:11:00	CONCTTE	NKj	mg/l	N	OW							5,9
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	73148d08-e39b-4534-91c7-30d84dc75abc	2024-11-11	2024-11-11	08:11:00	CONCTTE	Ptot	mg/l	P	OW							5,1
NL12	280209	7641800W	NL12	OW		2024-11-11	08:11:00	114478	540966	9d9b7a36-d807-4c46-9279-9acf8d8b2a6d	2024-11-11	2024-11-11	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,13
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	6c82ad71-0042-4be6-b3d7-af9b114d2523	2024-11-13	2024-11-13	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,46
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	a0217721-f209-4e45-bded-5dafbf9561e8	2024-11-13	2024-11-13	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,15
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	fd948fe9-e2d0-41b7-a827-86a70bd61736	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,64
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	c0cc0c93-5ad9-40b3-a80b-40d69987d5cc	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	3a092dc7-19c2-46b7-8d98-d9e0767546d9	2024-11-13	2024-11-13	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,66
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	27134284-43c4-4e87-852a-1a0d09efbc92a	2024-11-13	2024-11-13	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,51
NL12	301001	7644240W	NL12	OW		2024-11-13	10:11:00	121681	534195	94d09382-5640-472b-aea5-823aebf6ba29	2024-11-13	2024-11-13	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	15cc7160-e59c-4938-9d4c-63f8f56ecda2	2024-11-13	2024-11-13	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,39
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	292eb956-8ef6-43bc-b8e5-369f87e0afcd	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	a9e03cd8-08d8-4c82-829a-68991688291	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,57
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	d2015aa8-954a-49c5-b94c-8ffb93b4a86e	2024-11-13	2024-11-13	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,42
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	31c69baa-d9fd-428a-9975-87e8c79eb563	2024-11-13	2024-11-13	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,56
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	66fcd25c-7198-485b-b25d-11317ab7589	2024-11-13	2024-11-13	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,6
NL12	301003	7644260W	NL12	OW		2024-11-13	10:11:00	119814	532328	ad1a1dcc-84b8-4c06-8331-1f0a216161	2024-11-13	2024-11-13	10:11:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	7ee0512b-3e12-4d06-bb59-ecae773670c	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,65
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	dbbb3bca-3bb6-47b0-95d6-bab7dc762c25	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	09a6b3b9-d743-4fcf-8ac1-e34e2d2cef91	2024-11-13	2024-11-13	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,25
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	ac1c553c-3a95-478e-95ee-a86c4e7dd8e8	2024-11-13	2024-11-13	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,36
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	8a5a5063-32a2-499f-af79-d374b47bcc90	2024-11-13	2024-11-13	10:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	59d370cd-e585-4bc8-ab92-e631d08fe844	2024-11-13	2024-11-13	10:11:00	CONCTTE	Ptot	mg/l	P	OW							0,45
NL12	301005	7644230W	NL12	OW		2024-11-13	10:11:00	120792	534546	9d5c89eb-5594-4e60-928c-e4884a6d6b1b	2024-11-13	2024-11-13	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,69
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	c1a18a14-d8b6-4f94-9289-86e56685fbb1	2024-11-13	2024-11-13	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,84
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	d140bcd7-719a-4bfb-87f7-15ac0794eb25	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,18
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	588e7f74-6c76-4931-a27e-00909488795d	2024-11-13	2024-11-13	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,4
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	bbc628ff-ae4d-4f02-9d52-022e83199fee	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	a6b512b-4f5d-41cf-8989-efbd8f9fd818	2024-11-13	2024-11-13	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,87
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	2eb80389-d913-4913-a3d1-528fb7253730	2024-11-13	2024-11-13	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,8
NL12	302003	7644190W	NL12	OW		2024-11-13	09:11:00	115281	533816	252e91fe-c485-41f9-81ec-bd6a7a535bf3	2024-11-13	2024-11-13	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,22
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	884ecd57-e445-4497-bb08-4eac7a8eb1e5	2024-11-13	2024-11-13	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW							0,36
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	60569356-21c3-4010-b140-5a1d1e69727a	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	048eeb8a-62f0-4d1c-a7f8-92a49b0d9e2	2024-11-13	2024-11-13	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,79
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	d0412659-d219-4d40-b0e0-610953786323	2024-11-13	2024-11-13	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW							0,38
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	899718a0-03f5-4b83-a35d-c4b4b9885ab4	2024-11-13	2024-11-13	09:11:00	CONCTTE	NKj	mg/l	N	OW							1,9
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	97094eaf-98e6-4279-91e0-d0483e3eb941	2024-11-13	2024-11-13	09:11:00	CONCTTE	Ptot	mg/l	P	OW							0,52
NL12	302011	7644220W	NL12	OW		2024-11-13	09:11:00	117176	533416	d93ea115-7435-4040-8943-02fdb546734f	2024-11-13	2024-11-13	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,83
NL12	304002	7644250W	NL12	OW		2024-11-13	10:11:00	121040	533619	ac565618-cb13-4568-9c9e-3ff48c36f346	2024-11-13	2024-11-13	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW							0,5
NL12	304002	7644250W	NL12	OW		2024-11-13	10:11:00	121040	533619	98a95f93-bc38-47ac-a274-b13e2d71e7f7	2024-11-13	2024-11-13	10:11:00	CONCTTE	NH4	mg/l

NULI	6715119	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	6A98A1D5-7D66-4B99-9AB1-164D6432A946	2024-11-04	08:11:00	CONCRETE	Mud	msgJ	2024-11-13	10:11:00	CONCRETE	NoI	msgJ	OW	N	1.1
NULI	6715119	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	4A6E0A14-E52A-4B46-A7A7-D9AE1B2F67A6	2024-11-04	08:11:00	CONCRETE	UNKNOWN	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	N	0.36
NULI	6715119	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	04A6AF7D-67A2-4583-B4A2-BADAD6A54CF9	2024-11-04	08:11:00	CONCRETE	UNKNOWN	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	N	0.36
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	2B2E1D6D-4409-4283-9A7-1143FA6A5387	2024-11-04	08:11:00	CONCRETE	NoI	msgJ	2024-11-13	10:11:00	CONCRETE	NoI	msgJ	OW	N	1.1
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	7546D6D6-97A2-4230-B15-A4DA0B71A4F9	2024-11-04	08:11:00	CONCRETE	NoI	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	P	0.19
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	4B5D7D4E-7E24-4C59-A064-E4DC97D7D1D1	2024-11-04	08:11:00	CONCRETE	PoA	msgJ	2024-11-13	10:11:00	CONCRETE	Ref	msgJ	OW	P	0.12
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	9E6B1D81-DDC4-4E82-9A6F-E4B1E9B63DB0	2024-11-04	08:11:00	CONCRETE	NO3	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	P	0.22
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	85B11754-DA04-4706-A7B0-A82F4C9AE5D4	2024-11-04	08:11:00	CONCRETE	NO3	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	P	0.05
NULI	6715115	76454540W	NULI	OW	2024-11-04	08:11:00	138210	S27509	0DC4EB9F-617D-4B4D-B9A3-7BC7D55E7B4C	2024-11-04	08:11:00	CONCRETE	NH4	msgJ	2024-11-13	10:11:00	CONCRETE	Mud	msgJ	OW	P	0.07
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	CDF9940F-7B06-4B2F-B1A8-F1A5B1E1A5A6	2024-11-04	08:11:00	CONCRETE	PoA	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.13
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	29D2E3E9-9D49-4B52-9327-27A3D7A5F6F3	2024-11-04	08:11:00	CONCRETE	NoI	msgJ	2024-11-13	09:11:00	CONCRETE	NoI	msgJ	OW	N	3
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	65367242-2775-4C5A-9B7A-4C6A3B1F2B6D	2024-11-04	08:11:00	CONCRETE	UNKNOWN	msgJ	2024-11-13	09:11:00	CONCRETE	NoI	msgJ	OW	N	0.36
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	2AD4D5A8-A021-4B4A-8B9B-A2D3E1F6AE2B	2024-11-04	08:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.06
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	4D6A6E14-2D8E-47A9-B82B-4CE87B4E4A2B	2024-11-04	08:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.54
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	3D4B4E38-E0CD-4D23-8B9B-A5AFD5715B66	2024-11-04	08:11:00	CONCRETE	NH4	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	1.7
NULI	6715114	76454540W	NULI	OW	2024-11-04	08:11:00	138612	S27542	41F4A6A2-3421-4E76-B0A5-9B6A5B4B6DB5	2024-11-04	08:11:00	CONCRETE	PoA	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.4
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	138612	S27542	1AE0D7D2-7E4C-4A9C-9E9C-9C72B0D7CF54	2024-11-04	09:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.1
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	138612	S27542	4D4A0C7B-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NH4	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	138612	S27542	5D2B4E3E-2A21-4B76-B0A5-B6A5B4B6DB5	2024-11-04	09:11:00	CONCRETE	PoA	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.4
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	18E0D7D2-7E4C-4A9C-9E9C-9C72B0D7CF54	2024-11-04	09:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	NoI	msgJ	OW	N	0.1
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	4A4A0C7B-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NH4	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	5D1DB65C-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	0AD25A4E-A5D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	9B7570A1-74A4-4629-9E32-5D3BF2A7C4D8	2024-11-04	09:11:00	CONCRETE	PoA	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	4D4A0C7B-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NO3	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	4A4A0C7B-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NH4	msgJ	2024-11-13	09:11:00	CONCRETE	Ref	msgJ	OW	P	0.29
NULI	6702L16	76454570W	NULI	OW	2024-11-04	08:11:00	145488	S26605	5D1DB65C-A6D4-4AF5-8E8B-E5AFE8718B93	2024-11-04	09:11:00	CONCRETE	NO3

| | | |

NL12	146301	7655450W	NL12	OW		2024-11-26	08:11:00	129381	498191	34335894-ac61-4712-a2e7-e0870aec17a8	2024-11-26	2024-11-26	08:11:00	CONCTTE	NKj	mg/l	N	OW											2,8	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	603a7e01-82c3-4f9a-a742-9e6ce3585592	2024-11-26	2024-11-26	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,12	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	8d5de856-8584-4c61-b7cd-9ded068a2b57	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	81d64758-86ef-4ceb-b295-af9d0367f9f2	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,71	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	4f867938-6166-4688-8c5c-5120c765f6f0	2024-11-26	2024-11-26	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,13	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	392dd3eb-c992-4155-a40d-ede853dac3a27	2024-11-26	2024-11-26	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,2	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	aea1caec-12d5-4c72-8813-b4968613191f4	2024-11-26	2024-11-26	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,5	
NL12	149201	7655830W	NL12	OW		2024-11-26	11:11:00	122452	499584	4f5cc081-6077-45d9-92c7-7bef2d1b42d	2024-11-26	2024-11-26	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,72	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	5bfe76a2-22d6-4db1-b57f-a43417cacae	2024-11-21	2024-11-21	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,94	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	8bf6ce12-b80e-4f01-a17b-3c3fa6f8f7b8	2024-11-21	2024-11-21	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,32	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	9d666922-fde4-4f84-be5c-1718b0d5fb6c	2024-11-21	2024-11-21	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	b5840d9d-fa78-4de2-aad6-5e35d9004c54	2024-11-21	2024-11-21	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,88	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	4f84c7fe-bea5-4163-a1c4-e7094a3a7286	2024-11-21	2024-11-21	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,53	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	6e7d1dbe-d9d3-4998-a518-e71a65541777	2024-11-21	2024-11-21	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,97	
NL12	314027	7643770W	NL12	OW		2024-11-21	08:11:00	115503	516884	9208d76e-1197-438c-95a3-2778798131d1	2024-11-21	2024-11-21	08:11:00	CONCTTE	NKj	mg/l	N	OW											2	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	7406911e-8d8e-4ff1-ab32-e603b7c30925	2024-11-19	2024-11-19	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	29985d3c-eec6-46a1-b107-5c1ee5625165	2024-11-19	2024-11-19	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,1	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	7216af44-b7e3-4ade-9ed2-d2807249f2f43	2024-11-19	2024-11-19	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,66	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	88b6ea7c-1afb-4b15-8488-b2b2f6414d36	2024-11-19	2024-11-19	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,58	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	8529156e-6d1f-4590-a458-136f52ffea07	2024-11-19	2024-11-19	08:11:00	CONCTTE	Ptot	mg/l	P	OW											0,87	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	d5b2465c-0da0-48a6-89b6-8dd6e0858971	2024-11-19	2024-11-19	08:11:00	CONCTTE	NKj	mg/l	N	OW											3,1	
NL12	406001	7649500W	NL12	OW		2024-11-19	08:11:00	110930	521560	47716867-8c70-4ae3-b9ca-f7518df501af	2024-11-19	2024-11-19	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,61	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	80394840-5c8b-4c1a-8c19-a60e0fef9ac7	2024-11-19	2024-11-19	08:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,82	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	7535111f-4da4-4a6c-a21a-6bb8f8c14976	2024-11-19	2024-11-19	08:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,3	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	aeea6c56-677b-4d06-9d45-fcf2e00b461d	2024-11-19	2024-11-19	08:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	7404740-151e-4bac-af6d-efBa6e2ef4c	2024-11-19	2024-11-19	08:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,4	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	17331b62-e99b-4044-bed3-0f7eccb3289a	2024-11-19	2024-11-19	08:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,42	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	5e8c2474-283c-4630-a5a8-6839da98ac5e	2024-11-19	2024-11-19	08:11:00	CONCTTE	NKj	mg/l	N	OW											2,9	
NL12	406008	7649490W	NL12	OW		2024-11-19	08:11:00	111211	520806	f7844f6e-602e-4927-a1c8-ef08dfbd0f98	2024-11-19	2024-11-19	08:11:00	CONCTTE	Ptot	mg/l	P	OW											1	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	439a7a26-57df-4602-9a40-2fc595dc81f1	2024-11-19	2024-11-19	09:11:00	CONCTTE	Ptot	mg/l	P	OW											1,4	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	dd04c371-f979-45e0-9828-6679d89c5861	2024-11-19	2024-11-19	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,59	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	aef0baef-c7a9-4220-b2fc-3d815a4fe726	2024-11-19	2024-11-19	09:11:00	CONCTTE	NKj	mg/l	N	OW											2,8	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	5b87c09f-9669-4b00-8bd3-c58d9ea04758	2024-11-19	2024-11-19	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,2	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	a5a016ea-a38e-45a2-90d0-9fb21ce67ca4	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,57	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	0e04b277-80fc-4aaf-ab56-51b8fb28ed88	2024-11-19	2024-11-19	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,3	
NL12	407001	7649450W	NL12	OW		2024-11-19	09:11:00	108106	519335	32562d11-2dc3-461a-8ffc-aeaf30594bd4	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	553f3e28-7ca4-4848-98d5-0119210d547a	2024-11-19	2024-11-19	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,76	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	60c13671-ee70-4f2d-89dd-b29c4b95149d	2024-11-19	2024-11-19	09:11:00	CONCTTE	NKj	mg/l	N	OW											1,9	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	1b9301b2b-4765-46f7-b43b-76acc45aff35	2024-11-19	2024-11-19	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	45675716-4416-4117-ac28-bf135a854d9b	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	719b37cc-0d7b-4898-a258-2804a4d63a00	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	ae8ba492-ee04-4654-9459-51284941e94a	2024-11-19	2024-11-19	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,51	
NL12	407002	7649420W	NL12	OW		2024-11-19	09:11:00	107393	519648	39626908-6519-4c49-be30-c2ff03af13a1	2024-11-19	2024-11-19	09:11:00	CONCTTE	Ptot	mg/l	Pnf	OW											0,71	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	f02c490d-c5c1-4b74-8cd6-02d53e3fc0fa	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	64610b73-6b1e-4273-9264-2492bea46f0a	2024-11-19	2024-11-19	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,2	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	55935b86-fd4e-4734-9fd5-2b137e99ddab	2024-11-19	2024-11-19	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,79	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	96002360-8e04-4792-91bc-9a2c51074155	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,3	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	5bd8285a-93ab-4475-9fd9-682c5339d3f7	2024-11-19	2024-11-19	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,3	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	ddd0a4ba-13ea-4a46-ac01-c8c15caacd06	2024-11-19	2024-11-19	10:11:00	CONCTTE	NKj	mg/l	N	OW											1,8	
NL12	408002	7649380W	NL12	OW		2024-11-19	10:11:00	106328	517517	cd12182c-4029-4066-be59-49bcca28f3d	2024-11-19	2024-11-19	10:11:00	CONCTTE	Ptot	mg/l	P	OW											0,9	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	9a3d6e30-c3de-4f75-8653-b6a081964c34	2024-11-19	2024-11-19	09:11:00	CONCTTE	NKj	mg/l	N	OW											6,9	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	6d0a2364-9bf7-4c86-b4a1-a17935283a2	2024-11-19	2024-11-19	09:11:00	CONCTTE	Ptot	mg/l	P	OW											1,1	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	cc010828-5591-4ef0-a77b-2d70a0307fc2	2024-11-19	2024-11-19	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,06	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	a3b3b26f-e586-4819-8070-0859359f4f62	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	5b36e6a0-8158-4a07-8e30-edb724cb691a	2024-11-19	2024-11-19	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,67	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	33af95ca-a6d2-4e2d-88ee-3d7133a852a5	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											6,1	
NL12	408003	7649400W	NL12	OW		2024-11-19	09:11:00	106523	519115	48327c5d-e20f-4574-895b-fa59ca7031bc	2024-11-19	2024-11-19	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,06	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	923acd08-73c6-4e6b-b605-575d79d01f0f	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,15	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	4dad98a0-e458-4463-a5e8-b09b9f47af52	2024-11-19	2024-11-19	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											2,1	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	3036b6b9-569f-40c7-8976-51985440d9b6	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,01	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	5d837680-255a-41eb-9fb9-6ffb3072242f	2024-11-19	2024-11-19	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											3	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	54e49932-2906-40bd-97d0-1557a4159b99	2024-11-19	2024-11-19	10:11:00	CONCTTE	NKj	mg/l	N	OW											5,3	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	fb2ba169-1640-475e-b470-6fa61d1fbfc	2024-11-19	2024-11-19	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,16	
NL12	410001	7649370W	NL12	OW		2024-11-19	10:11:00	106839	517175	dbd2295B-939b-4ed2-b2d4-5edf16db0262	2024-11-19	2024-11-19	10:11:00	CONCTTE	Ptot	mg/l	P	OW											2,3	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	1edd38a0-4782-46a0-9a89-3f6bbb1b230d	2024-11-19	2024-11-19	11:11:00	CONCTTE	Ptot	mg/l	Pnf	OW											1,8	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	B1bbd3ae-2ab3-47e6-8674-6e2d27516d3	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,12	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	129b9d0e-91be-495c-ab3e-7bebb2931295	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,03	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	fc704949-ec1e-4a49-85d0-8b08804f800a	2024-11-19	2024-11-19	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											3,4	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	ae8ef9fa-0d5d-48be-bf8c-afc2975zcd8	2024-11-19	2024-11-19	11:11:00	CONCTTE	NKj	mg/l	N	OW											5,1	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	07be4a5f-85c5-49de-9a35-c1d66cde3661	2024-11-19	2024-11-19	11:11:00	CONCTTE	Ptot	mg/l	P	OW											1,8	
NL12	411001	7649350W	NL12	OW		2024-11-19	11:11:00	108507	517326	bf969b99-741b-429e-9f40-981c1f6b9D068	2024-11-19	2024-11-19	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,15	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	b1904e4d-8950-4ac1-ba21-ae5991b10eef	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,09	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	29010f6d-a55c-4c8d-bf0d-c06d9630ef95	2024-11-19	2024-11-19	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,3	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	2445ad2c-20d5-4947-a6ae-5e337f4e6142	2024-11-19	2024-11-19	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW											2,8	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	fcac2911-a5d6-40a4-b4ec-2aa167a4089	2024-11-19	2024-11-19	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,02	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	3033ceb1-7e7d-4a5d-9c20-6ac0fee5cda2	2024-11-19	2024-11-19	10:11:00	CONCTTE	Ptot	mg/l	P	OW											1,5	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	be3bc9ca-a9aa-444a-8f4f-9d6e6e3e951a	2024-11-19	2024-11-19	10:11:00	CONCTTE	NKj	mg/l	N	OW											5,1	
NL12	411005	7649360W	NL12	OW		2024-11-19	10:11:00	107746	516169	ed8a661e-45e4-42d1-962b-8a148553bfb5	2024-11-19	2024-11-19	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,1	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	9c31721f-54fa-4ac4-b9f3-927e80d3e125	2024-11-19	2024-11-19	11:11:00	CONCTTE	Ptot	mg/l	P	OW											1,6	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	f0a68b04-b6de-48d3-ac3d-5d4111430260	2024-11-19	2024-11-19	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,12	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	f9405a1d-9083-48dd-b877-830290347838c	2024-11-19	2024-11-19	11:11:00	CONCTTE	NKj	mg/l	N	OW											4,3	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	1864e8c3-1ac1-4fce-9dc1-e6e3180eebcf	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<	0,01	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	77d00c4f-127e-4ba2-9b86-b35342cf93ff	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,12	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	0e0b3a09-3bfa-4891-9962-8a75e1e82c7fb	2024-11-19	2024-11-19	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,6	
NL12	411001	7649340W	NL12	OW		2024-11-19	11:11:00	110250	516394	637a325f-dacc-404f-b34a-689b0cd165b9	2024-11-19	2024-11-19	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											2,6	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	e656d544-e7a9-493a-895a-c5179b82f9e9	2024-11-25	2024-11-25	11:11:00	CONCTTE	Ptot	mg/l	P	OW											2,2	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	6fe662d2-501c-4a85-af7e-a95d78c57b94	2024-11-25	2024-11-25	11:11:00	CONCTTE	NKj	mg/l	N	OW											5,2	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	61793866-825a-4d17-be04-744c5b0918bc	2024-11-25	2024-11-25	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,87	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	58fb0a08-444e-488a-80fe-c303bd197251	2024-11-25	2024-11-25	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											1,5	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	05992e2-ef66-4c19-a307-c5bf33d3558e	2024-11-25	2024-11-25	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	b0997345-c242-4ed0-ae95-651f1408e6ed	2024-11-25	2024-11-25	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,83	
NL12	415003	7655350W	NL12	OW		2024-11-25	11:11:00	107448	514852	b689989f-0f2a-4dfa-83ab-f0173a181ec7	2024-11-25	2024-11-25	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											3,4	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	e587442a0-544c-4366-b436-076a7245e7dc	2024-11-25	2024-11-25	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,58	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	e636033c-22c7-44d2-b8c4-e81be2224027	2024-11-25	2024-11-25	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,59	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	baa409e8-392e-40e6-a7ae-7776b7e1255a	2024-11-25	2024-11-25	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	f371ca5a-aca7-4977-b678-9cae24bca2ba	2024-11-25	2024-11-25	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW											1,9	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	75217ca6-d0d6-418b-8c78-13b83a3b585c	2024-11-25	2024-11-25	09:11:00	CONCTTE	NKj	mg/l	N	OW											3,3	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	d82ddc9e-150b-48c4-ae19-247ae62a5821	2024-11-25	2024-11-25	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,63	
NL12	420006	7655290W	NL12	OW		2024-11-25	09:11:00	112778	513472	5fc2f95f-8d28-4d9c-b50c-063916b317b7	2024-11-25	2024-11-25	09:11:00	CONCTTE	Ptot	mg/l	P	OW											0,84	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	3f683589-a086-454b-9625-ae79c6573289	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW											0,5	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	7e35bddf-f063-4a99-bd27-5e5db8cc252e	2024-11-19	2024-11-19	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW											0,69	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	310b134b-7812-473c-96c7-4aa45c225d48	2024-11-19	2024-11-19	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW											0,04	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	d7a28e15-fffe-4462-a961-ed1495c71c75	2024-11-19	2024-11-19	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW											0,6	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	5a0c44e5-1b21-495a-a044-38c3b6117134	2024-11-19	2024-11-19	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW											0,54	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	8f169c02-a402-4aaa-a00d-593d3cc3cc44	2024-11-19	2024-11-19	11:11:00	CONCTTE	Ptot	mg/l	P	OW											0,76	
NL12	463001	7649300W	NL12	OW		2024-11-19	11:11:00	111628	517286	1b74e875-2045-41b5-8775-f12bc02a7e61	2024-11-19	2024-11-19	11:11:00	CONCTTE	NKj	mg/l	N	OW											1,5	
NL12	464001	7649290W	NL12	OW		2024-11-19	12:11:00	113503	516972	7d726faf-105e-43d1-b27d-ee9989094c1

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NLI2	7654780W	NL12	OW	2024-11-27	12:11:00	113656	5A0E21	1021B655-8AE2-4B4D-AD0F-A7A82795B155	2024-11-27	12:11:00	CONCRETE	NO2	CONCRETE	msg/l	NMf	OW	0,03						
NLI2	7654780W	NL12	OW	2024-11-27	12:11:00	113656	5A0E91	61E8197B-6A89-4963-B102-BE3983D9DAF6	2024-11-27	12:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	0,76						
NLI2	7654780W	NL12	OW	2024-11-27	12:11:00	113656	5A0E91	7B0A1243-B488-4120-9E42-7A4995A8B3B5	2024-11-27	12:11:00	CONCRETE	NO3	CONCRETE	msg/l	NMf	OW	0,12						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	5ABD0721-5B88-4AFC-8267-7B133B1B4B9B	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	P	OW	0,08						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	1921124A-3A7D-4B6A-B55C-F45483B9ADAF	2024-11-27	11:11:00	CONCRETE	ALKONIZCO	CONCRETE	msg/l	NMf	OW	1,5						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	57A9C6D7-E14C-457A-B35D-E46E6C6C7D5	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	N	OW	2,2						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	9B4C43D0-5772-4743-A040-0A2AD8A1A9EF	2024-11-27	11:11:00	CONCRETE	NO3	CONCRETE	msg/l	NMf	OW	1,5						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	4E4B4A4A-7B7D-4454-9BC4-7AB3D2D4B4E5	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	0,71						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109368	5A0E60	F4B4B5B9-A00A-4718-91A9-3E5C8B8A8E83	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	P	OW	0,36						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	2A5C5A89-5A5D-4D4D-9A41-F8F5120AE5B0	2024-11-27	11:11:00	CONCRETE	NO2	CONCRETE	msg/l	NMf	OW	0,05						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	C9B7A4E0-E2A3-4198-9B4A-B4B2C74B1578	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	2,6						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	47DE8E4D-F4AF-4E4A-9B4B-D94A1E13DBFA	2024-11-27	11:11:00	CONCRETE	ALKONIZCO	CONCRETE	msg/l	NMf	OW	0,35						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	25ZFC527-DB4C-4F0E-B423-E8B4D0F5E81A	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	P	OW	0,82						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	9E1F4D4D-4F7F-4E1D-A4DC-4B2F1E3B4E3F	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	NMf	OW	0,71						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	4A7C2B4D-7E1C-4B4D-A191-4DB3AF4D9A11	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	0,88						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	2F6A2C5F-4E1A-4A4A-B4B4-B1F4A3B83A0F	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	0,12						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	109367	5A0E60	65D8B6A4-B7A2-4E56-8F5A-4527E4A8B72E	2024-11-27	11:11:00	CONCRETE	NO2	CONCRETE	msg/l	NMf	OW	0,05						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	7D71B435-3FFC-4B4A-B5D1-3A72D5C9D46	2024-11-27	11:11:00	CONCRETE	NO3	CONCRETE	msg/l	NMf	OW	0,88						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	79E4B7B0-2272-4D4A-B2BF-4E9B2F972296	2024-11-27	11:11:00	CONCRETE	NO2	CONCRETE	msg/l	NMf	OW	0,05						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	9C57A539-D8C5-4A56-A646-597A8F8E0D6F	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	NMf	OW	0,7						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	0B4788E6-9AF7-4A56-AB1B-5E3B9A0F4A43	2024-11-27	11:11:00	CONCRETE	NH4	CONCRETE	msg/l	NMf	OW	0,44						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	4E9C4466-90C9-4F5A-9D4A-7F5A9F9D9D69	2024-11-27	11:11:00	CONCRETE	NO3	CONCRETE	msg/l	NMf	OW	0,99						
NLI2	7654780W	NL12	OW	2024-11-27	11:11:00	110206	5A0F60	4E9C3CAF-5B96-4AF2-9A46-DA9A6C4A47F7	2024-11-27	11:11:00	CONCRETE	PH4	CONCRETE	msg/l	P

NL12	438006	7657400W	NL12	OW		2024-11-27	12:11:00	112656	504291	c4f062e1-f26c-4900-b345-8bf0d6651edd	2024-11-27	2024-11-27	12:11:00	CONCTTE	PO4	mg/l	Fnf	OW					0,27
NL12	438006	7657400W	NL12	OW		2024-11-27	12:11:00	112656	504291	8fa43a6e-9a6d-43b0-94ad-344b3e13b6d2	2024-11-27	2024-11-27	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,54
NL12	438006	7657400W	NL12	OW		2024-11-27	12:11:00	112656	504291	aed12115-c5c5-4425-a1b6-c07eaaa1f398	2024-11-27	2024-11-27	12:11:00	CONCTTE	NKj	mg/l	N	OW					3,8
NL12	422001	7653110W	NL12	OW		2024-11-25	10:11:00	106419	512242	3635807a-73e1-41a8-8462-ffb9d58eac79	2024-11-25	2024-11-25	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05
NL12	422001	7653110W	NL12	OW		2024-11-25	10:11:00	106419	512242	216f9011-fa9d-4365-8865-bf8735320Bee	2024-11-25	2024-11-25	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,9
NL12	438006	7657400W	NL12	OW		2024-11-27	12:11:00	112656	504291	f9341a5b-b064-4d54-916c-3b3a0b8df3a3	2024-11-27	2024-11-27	12:11:00	CONCTTE	Ptot	mg/l	P	OW					0,54
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	da96ba97-69f6-4509-a159-265f0cec0fba	2024-11-26	2024-11-26	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,86
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	3d35692c-484b-4907-959f-926d3201f9e9	2024-11-26	2024-11-26	11:11:00	CONCTTE	NKj	mg/l	N	OW					1,5
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	10995139-5b26-4b69-a298-48e8eb742471	2024-11-26	2024-11-26	11:11:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	ef5c731e-5a63-4ded-9990-63ea6b6d5f1f	2024-11-26	2024-11-26	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,48
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	9b0b59d0-168e-419b-96a1-47f9573a650e	2024-11-26	2024-11-26	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,13
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	7acd9490-6de2-45fc-97ac-f7c7059cab7d	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,82
NL12	440020	7655960W	NL12	OW		2024-11-26	11:11:00	116547	494454	6776cc8b-be5f-4f96-9d40-767da48e273	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	d88c5b86-805f-4eb9-bf4a-4759cbee3fc4	2024-11-25	2024-11-25	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,6
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	6e247643-8b55-40fb-9629-5eb4b0b75435	2024-11-25	2024-11-25	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	dd37dd0b-3555-4557-a811-48366feafe6d	2024-11-25	2024-11-25	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,37
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	b0bbe36a-0543-4866-abdf-2b5cf8a323b5	2024-11-25	2024-11-25	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,9
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	033dbe55-519e-4440-8d4b-55d29b1ad67a	2024-11-25	2024-11-25	12:11:00	CONCTTE	NKj	mg/l	N	OW					2,8
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	9d3d7a87-9a8e-406c-9dc6-9071e9e01aea	2024-11-25	2024-11-25	12:11:00	CONCTTE	Ptot	mg/l	P	OW					0,71
NL12	465003	7655420W	NL12	OW		2024-11-25	12:11:00	111777	515112	b7a3753a-89b8-4e85-9bff-72c0bd993253	2024-11-25	2024-11-25	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,4
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	58859970-7438-4f1f-bdd5-8884e65e7203a	2024-11-27	2024-11-27	01:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,62
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	2f0331ff-d6df-4477-b7c6-c9849bee2700	2024-11-27	2024-11-27	01:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,4
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	2712f52c-585d-44f2-85b9-618328c25ffb	2024-11-27	2024-11-27	01:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	7201a6c9-740e-4ece-9876-fb9e2ab8f919	2024-11-27	2024-11-27	01:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	9c341f0e-e3bd-4a27-88b2-393007ebbe1c	2024-11-27	2024-11-27	01:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,65
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	9e21e1fe-a797-4c6e-b9ab-07950b1abbd2	2024-11-27	2024-11-27	01:11:00	CONCTTE	NKj	mg/l	N	OW					4,1
NL12	471104	7657440W	NL12	OW		2024-11-27	01:11:00	113097	499983	444bdc55-a73a-4cf4-9955-21df1f4e0b45	2024-11-27	2024-11-27	01:11:00	CONCTTE	Ptot	mg/l	P	OW					0,43
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	31275de3-a649-4a2d-aaa4-ce0f55a73419	2024-11-25	2024-11-25	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,11
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	b497afd7-7083-41b1-af0f-358e5ded8ff5	2024-11-25	2024-11-25	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW					2,7
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	07c99363-47c1-4de5-8fdf-1e682778c1ff	2024-11-25	2024-11-25	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW					4,5
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	c48eb5ed-6cee-40b4-9c7e-3660cb0b0f92a	2024-11-25	2024-11-25	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	9257f95f-7809-4e57-9277-03310bb2aac3	2024-11-25	2024-11-25	11:11:00	CONCTTE	NKj	mg/l	N	OW					1,6
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	3f2f6c4a-993d-47b1-9ccb-8b6c5eba7aec	2024-11-25	2024-11-25	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					4,6
NL12	490202	7655320W	NL12	OW		2024-11-25	11:11:00	105481	511810	a0417a45-1977-4ee3-9a79-7b4614fd6219	2024-11-25	2024-11-25	11:11:00	CONCTTE	Ptot	mg/l	P	OW					2,7
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	56577a41-1863-4133-8cab-b75c3ce3bbb7	2024-11-25	2024-11-25	12:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	8c2828df-dcc3-44c0-b1ec-66a1869dd38b	2024-11-25	2024-11-25	12:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,6
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	a9349747-778a-404b-b789-b26b0b50853	2024-11-25	2024-11-25	12:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,3
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	ce9d9f31-02e2-4104-a54d-276792022b2c	2024-11-25	2024-11-25	12:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,84
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	c6ba08ea-d08b-44a5-b1b9-d8b2c188faa6	2024-11-25	2024-11-25	12:11:00	CONCTTE	Ptot	mg/l	P	OW					0,98
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	e0316664-53c4-4124-ac53-7469f07cda5f	2024-11-25	2024-11-25	12:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,33
NL12	495201	7655410W	NL12	OW		2024-11-25	12:11:00	110061	515474	231c65c2-54ac-4901-a46d-76f705e4d20c	2024-11-25	2024-11-25	12:11:00	CONCTTE	NKj	mg/l	N	OW					2,5
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	84682ee-5389-4b49-a2fe-d3d810db2f11	2024-11-27	2024-11-27	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW		<			0,005
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	4c9efd56-0801-444f-a9b1-e62a3981c9f6	2024-11-27	2024-11-27	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	9a1bad1f-1138-4b52-ab3c-348a5acec204	2024-11-27	2024-11-27	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,97
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	a79829b6-76cd-45de-a1c3-54c5eb0b03ef	2024-11-27	2024-11-27	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	9f9c627a-0f58-47d9-bcba-8a251c2c1e97	2024-11-27	2024-11-27	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,97
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	a1269529-b5ca-46d6-9537-84fc3c122ce4	2024-11-27	2024-11-27	10:11:00	CONCTTE	NKj	mg/l	N	OW					0,5
NL12	4NO804	7657290W	NL12	OW		2024-11-27	10:11:00	102867	507038	20bf3d61-60e0-48f6-bca5-4bb5094f742d	2024-11-27	2024-11-27	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,02
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	aad5defd-cb85-40e3-b38e-5dc528a4e1ab	2024-11-26	2024-11-26	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,14
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	c19e3edc-b3a4-40bd-9b55-c56ef7878835	2024-11-26	2024-11-26	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,65
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	a663f1bb-af62-4ddd-884c-7f1fc250dbbd	2024-11-26	2024-11-26	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,91
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	9baa0606-2ead-46d5-bdf6-52bf6a400abd	2024-11-26	2024-11-26	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,03
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	e02bb40e-da29-4b05-b765-6e6e9591d142	2024-11-26	2024-11-26	09:11:00	CONCTTE	Ptot	mg/l	P	OW					0,34
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	54c5aebd-974a-4364-a0d5-b9b079eae20b	2024-11-26	2024-11-26	09:11:00	CONCTTE	NKj	mg/l	N	OW					3,6
NL12	517017	7655480W	NL12	OW		2024-11-26	09:11:00	131949	495128	2a81bdf1-1de6-4b58-bf58-db7b8ef6aaff	2024-11-26	2024-11-26	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,94
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	d2352457-b303-4d09-a134-5d28003e6bc0	2024-11-26	2024-11-26	11:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,3
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	d3932451-ce7a-4e9d-96f9-e8f0c0baec9f	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	246303a7-565a-4b8b-a76e-e1c3ac16cd2f	2024-11-26	2024-11-26	11:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,67
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	9c149935-d233-4a58-bc46-6797f354ef57	2024-11-26	2024-11-26	11:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,4
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	4c731218-fb3d-4b99-a1b9-f0fc4e4e20af	2024-11-26	2024-11-26	11:11:00	CONCTTE	Ptot	mg/l	P	OW					0,73
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	9e40d285-cda8-4f54-a03d-7974eb343645	2024-11-26	2024-11-26	11:11:00	CONCTTE	NKj	mg/l	N	OW					5,3
NL12	519003	7655540W	NL12	OW		2024-11-26	11:11:00	124561	499186	a6628f5f-c338-47f5-9e36-22e08fe3b501	2024-11-26	2024-11-26	11:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,71
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	79bea16a-2c55-4854-bff6-209ab1eea096	2024-11-26	2024-11-26	10:11:00	CONCTTE	NKj	mg/l	N	OW					4,2
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	d8df5197-69b9-4b46-a6eb-d3b83172462d	2024-11-26	2024-11-26	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,25
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	466d26e8-355a-4102-97f6-e150b562d3f	2024-11-26	2024-11-26	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,28
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	f6d74b4a-9630-4c66-9140-c8de8d1dacf4	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	8bfb4b78-c706-4a97-8f8b-e5749be046dc	2024-11-26	2024-11-26	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,72
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	00104bd5-fc60-4c61-8a0f-be226f0f9624	2024-11-26	2024-11-26	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,037
NL12	528011	7655880W	NL12	OW		2024-11-26	10:11:00	119472	503207	fcb35b30-3af5-457a-a2b8-a4e5a996fe3c	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,24
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	7f5939b0-2721-4a79-a627-1a55997feeff	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	5ed2b1c1-6ad3-48d9-bd54-8fa1325f3B87	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,74
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	fb3d45a0-1c83-42c3-a961-07a0d65a4fde	2024-11-26	2024-11-26	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,098
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	8c5c594f-f46a-4c99-875d-6b3501deb4e1	2024-11-26	2024-11-26	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					1,7
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	074d251c-3c9e-4c4a-af65-000c57ed18bf	2024-11-26	2024-11-26	10:11:00	CONCTTE	NKj	mg/l	N	OW					4,2
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	17771d23-c102-482b-955b-e8313646e9ba	2024-11-26	2024-11-26	10:11:00	CONCTTE	Ptot	mg/l	P	OW					0,63
NL12	531002	7655850W	NL12	OW		2024-11-26	10:11:00	121080	502314	b44c9087-1ecd-42b4-8e7c-1293ff622179	2024-11-26	2024-11-26	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,8
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	ebd3ee9-9e42-49fc-8fe3-e1de28364672	2024-11-25	2024-11-25	09:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,39
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	a1aea7a1-8d95-48f3-b96c-9ef9b04f6ac3	2024-11-25	2024-11-25	09:11:00	CONCTTE	NO3	mg/l	Nnf	OW					8
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	4f9aaa0-49ed-4381-aa97-bc416c75bc81	2024-11-25	2024-11-25	09:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,37
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	825d692a-e911-4aad-a967-0d16dff9eb33	2024-11-25	2024-11-25	09:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,08
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	e8855c5c-5e58-4f1b-8753-a56c47d0f21c	2024-11-25	2024-11-25	09:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					8
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	e78d59b7-2d1a-48c4-8c8f-84123b3c57aa	2024-11-25	2024-11-25	09:11:00	CONCTTE	Ptot	mg/l	P	OW					0,79
NL12	804008	76467904	NL12	OW		2024-11-25	09:11:00	120893	574555	18c02c6f-26a7-4490-a2b8-a2f6d0c4179d	2024-11-25	2024-11-25	09:11:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	f10bcb9a-d5c4-4f92-b43d-bac29792dfdd	2024-11-25	2024-11-25	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					18
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	cb3cdde3-3a1b-4f50-8bd5-9ddee02eeb7e	2024-11-25	2024-11-25	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					0,33
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	21376d8c-f4ac-42ec-a233-8a87a1eaf72c	2024-11-25	2024-11-25	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,93
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	8093b1be-5d5e-4b5b-a431-be46965c48b6	2024-11-25	2024-11-25	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,07
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	d842c0d7-b275-4190-99e4-a818176fe6ca	2024-11-25	2024-11-25	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					18
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	d6591729-2343-47ea-a25d-0d5d5162219f	2024-11-25	2024-11-25	10:11:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	804016	76468104	NL12	OW		2024-11-25	10:11:00	121552	572242	dd1af344-4962-4cd1-af90-7a24a38cacf3	2024-11-25	2024-11-25	10:11:00	CONCTTE	NKj	mg/l	N	OW					2,6
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	c51ed03e-1d19-417b-bb66-2e13aff79f11	2024-12-02	2024-12-02	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,16
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	0c544742-f4e0-4444-b086-1c21a89a563b	2024-12-02	2024-12-02	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,98
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	31079239-fe53-48be-ba37-0963e7b59fc3	2024-12-02	2024-12-02	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	1e856e69-8d1e-411e-9ad2-87c708a44ae1	2024-12-02	2024-12-02	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	f9b63365-6ffb-439d-9526-0668a40663eb	2024-12-02	2024-12-02	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	6002e6b4-c283-4d13-8072-d481818a65a	2024-12-02	2024-12-02	10:12:00	CONCTTE	Ptot	mg/l	P	OW					0,3
NL12	BDV022	7659360W	NL12	OW		2024-12-02	10:12:00	105000	528326	fa6fde77-58ca-499c-a558-dede2128c179	2024-12-02	2024-12-02	10:12:00	CONCTTE	NKj	mg/l	N	OW					2,7
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	9ba5f88d-a692-489e-ac46-07f63f3c3a6a	2024-12-02	2024-12-02	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,14
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	09d0a775-a3b5-4788-a050-721 4eff21531	2024-12-02	2024-12-02	12:12:00	CONCTTE	NKj	mg/l	N	OW					1,3
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	aa31fa77-9bb4-476a-8655-3f3f16d0cd1b	2024-12-02	2024-12-02	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,23
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	92ae2b3b-43eb-4b71-8092-3f812e1fb699	2024-12-02	2024-12-02	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,19
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	7719a374-9cca-429f-90b0-3712ba5d3c7	2024-12-02	2024-12-02	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					0,22
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	ea055020-838b-4685-a2b6-805e44e0b0be	2024-12-02	2024-12-02	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,12
NL12	BDV044	7658720W	NL12	OW		2024-12-02	12:12:00	121147	496336	5a24acc5-71e8-48fc-99e6-be9851d4f165	2024-12-02	2024-12-02	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	c6c6a855-cec0-49ea-af8c-e52bb547ef2	2024-11-26	2024-11-26	10:11:00	CONCTTE	PO4	mg/l	Pnf	OW					0,92
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	cec01dc7-9752-4a66-9c41-1c1a83f50b73	2024-11-26	2024-11-26	10:11:00	CONCTTE	NH4	mg/l	Nnf	OW					2
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	a5eb6bb2-9c46-42ca-8d4e-70d8fdf983df	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO2	mg/l	Nnf	OW					0,18
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	176823d2-b8b4-4b22-8916-6c75ed6aa698	2024-11-26	2024-11-26	10:11:00	CONCTTE	NO3	mg/l	Nnf	OW					0,9
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	32dfca0d-e953-4cfe-bea3-6f57b0b3d0f0	2024-11-26	2024-11-26	10:11:00	CONCTTE	NKj	mg/l	N	OW					6,5
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	6c82a642-1d9d-447b-8672-ae66d97e28c	2024-11-26	2024-11-26	10:11:00	CONCTTE	Ptot	mg/l	P	OW					1,1
NL12	K0004	7655510W	NL12	OW		2024-11-26	10:11:00	127399	491998	1e19e1ca-8260-4db3-82ea-0c6d8980743d	2024-11-26	2024-11-26	10:11:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1
NL12	K0005	7655520W

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NL12	BDV013	765930OW	NL12	OW		2024-12-02	09:12:00	107628	524740	45c10b12-7533-4af5-a4ad-2e6d656d5557	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	BDV013	765930OW	NL12	OW		2024-12-02	09:12:00	107628	524740	11671f07-9937-4863-92dc-0e73f418de53	2024-12-02	2024-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,17
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	42fc0b4f-ffb9-416f-9347-b3d92bb27639	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	9ec6490a-aa14-4da5-a252-ed9b2dfaaf44	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,09
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	3f044506-2d01-4aee-a928-e35154c8c17f	2024-12-02	2024-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,008
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	71ae4864-3089-4c87-84c8-bf9220611ddc	2024-12-02	2024-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,14
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	0625d9a3-5f3f-4208-b3d6-26fbda14a5cc	2024-12-02	2024-12-02	09:12:00	CONCTTE	Nkj	mg/l	N	OW													0,9
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	e565d221-47a3-4144-866d-f92d2935a3b9	2024-12-02	2024-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,09
NL12	STHW25	765494OW	NL12	OW		2024-12-02	09:12:00	111169	517942	8f508112-6577-4600-b3fa-d11b942de5f	2024-12-02	2024-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,03
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	1ef8d7f6-d3f2-4930-9a2a-a2f6e7efd672	2024-12-02	2024-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW											<	0,005
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	1bd5d221-00a0-45bd-b7df-f738ae6c07b2	2024-12-02	2024-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,07
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	44d563d1-0d04-45fa-b07d-32dc1e47ef98	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,17
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	1d1a0521-576d-440e-b026-1ac3006e26ef	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW											<	0,01
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	6e5ab9f6-6c77-49e0-a0e0-85742aefc219	2024-12-02	2024-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,17
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	cddb9c4f-f967-4b52-91d3-d8d3be4be559	2024-12-02	2024-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,04
NL12	STHW26	765490OW	NL12	OW		2024-12-02	09:12:00	115609	517220	d3748c5d-1129-4d07-9ee9-0f13a9436629	2024-12-02	2024-12-02	09:12:00	CONCTTE	Nkj	mg/l	N	OW													0,9
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	b594d859-8f21-4ba5-85e3-19e5c6d9ee8	2024-12-02	2024-12-02	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,1
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	cff4c7b0-1d41-4113-89fa-5a743dec01da	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,01
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	8b40ba82-28a2-4067-8e73-5afeede4d4db	2024-12-02	2024-12-02	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,16
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	240adf6c-40a7-4d24-886e-a558ffdfa88b1	2024-12-02	2024-12-02	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,007
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	7f033647-46f2-4e97-9dea-c09f8c06e43a	2024-12-02	2024-12-02	09:12:00	CONCTTE	Nkj	mg/l	N	OW													1
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	8deb1c40-e0c7-4679-966f-36c1b81a3a1d	2024-12-02	2024-12-02	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,17
NL12	STHW27	765492OW	NL12	OW		2024-12-02	09:12:00	115994	518247	d2b2f7de-9eea-4481-94ad-5eafeda6d558	2024-12-02	2024-12-02	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,05
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	26886d1d9-1d67-4f3b-874c-f9b94900f419	2024-12-02	2024-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,012
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	8d4319a2-cd59-43e8-b23f-958a6cafbb19	2024-12-02	2024-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,02
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	4488f50a-5c4b-4a79-9feb-575b27d632054	2024-12-02	2024-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,42
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	3783c22e-8475-480d-9685-4c15d8c5fb62	2024-12-02	2024-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,09
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	ea50ee3f-fc45-4ab1-89ec-67ecbdae14c1	2024-12-02	2024-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW													0,04
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	2ef02e018-c58a-40e8-a08b-cf5ca81ce8b	2024-12-02	2024-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,44
NL12	STHW28	765481OW	NL12	OW		2024-12-02	08:12:00	115089	517363	79d0a43e-da21-42d6-9265-6621457caa60	2024-12-02	2024-12-02	08:12:00	CONCTTE	Nkj	mg/l	N	OW													0,9
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	24c2835c-cc7b-48e9-9b16-4d4316846005	2024-12-02	2024-12-02	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,02
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	4f63c13c-e772-4731-936d-bae6d659c526	2024-12-02	2024-12-02	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,013
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	7fbf2ccc-0a23-40b5-b1b8-e4f3e21ed53c	2024-12-02	2024-12-02	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,12
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	91eba4f5-0ba1-4e18-8b04-ea2ef38b2183	2024-12-02	2024-12-02	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,16
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	610d6e71-b748-4782-a6df-31240940d0e4	2024-12-02	2024-12-02	08:12:00	CONCTTE	Nkj	mg/l	N	OW													1
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	0b15a9f8-66e6-4e45-bf30-2aa80f93803c	2024-12-02	2024-12-02	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,14
NL12	STHW29	765484OW	NL12	OW		2024-12-02	08:12:00	115218	516927	20cf3565-9532-4e96-b72a-820c27958b44	2024-12-02	2024-12-02	08:12:00	CONCTTE	Ptot	mg/l	P	OW													0,05
NL12	001003	7667790U	NL12	OW		2024-12-11	09:12:00	112000	508000	51480aa2-1d03-4a61-9194-10874414854b	2024-12-11	2024-12-11	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,59
NL12	001003	7667790U	NL12	OW		2024-12-11	09:12:00	112000	508000	1031557af-d94f-45e7-8acf-9c00bbe42389	2024-12-11	2024-12-11	09:12:00	CONCTTE	Nkj	mg/l	N	OW													1,8
NL12	001003	7667790W	NL12	OW		2024-12-11	09:12:00	112000	508000	8bf0d9c1-2d75-407e-a144-7e0b19f4c12f	2024-12-11	2024-12-11	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,7
NL12	001003	7667790U	NL12	OW		2024-12-11	09:12:00	112000	508000	f5f80deb-882f-42ec-b007-3d2b88eb4d8f	2024-12-11	2024-12-11	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,56
NL12	001003	76677990	NL12	OW		2024-12-11	09:12:00	112000	508000	26f6e9b6-e6b0-4549-a564-3510977f0f95	2024-12-11	2024-12-11	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,53
NL12	001003	76677990	NL12	OW		2024-12-11	09:12:00	112000	508000	37bcc835-69f0-4e9e-9887-be042bdeabb8	2024-12-11	2024-12-11	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													1,7
NL12	001003	76677990	NL12	OW		2024-12-11	09:12:00	112000	508000	1537942 5bbe-4f02-bee6-da16dce6f2d6	2024-12-11	2024-12-11	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05
NL12	002002	76661710W	NL12	OW		2024-12-09	10:12:00	129524	512754	82751457-9f3b-4c67-ac05-4dc5c4323479	2024-12-09	2024-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW													2,2
NL12	002002	76661710W	NL12	OW		2024-12-09	10:12:00	129524	512754	3e7c8efc-16f4-4d9f-93d6-d291132ab661	2024-12-09	2024-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,24
NL12	002002	76661710W	NL12	OW		2024-12-09	10:12:00	129524	512754	29ed4052-b950-4521-926c-416d7f2422d	2024-12-09	2024-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06
NL12	002002	76661710W	NL12	OW		2024-12-09	10:12:00	129524	512754	f07ca04c-911d-4fc5-8063-b5cce6fea69d	2024-12-09	2024-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,89
NL12	002002	76661770U	NL12	OW		2024-12-09	10:12:00	129524	512754	5abe40b4-1250-46be-bd82-e48b73f489ab	2024-12-09	2024-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW													0,34
NL12	002002	76661770W	NL12	OW		2024-12-09	10:12:00	129524	512754	9f479381-8378-46a3-90a9-034dea4520b4	2024-12-09	2024-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													2,2
NL12	002002	76661770U	NL12	OW		2024-12-09	10:12:00	129524	512754	ed093da9-ff52-4226-a6a-93a4028e7d17	2024-12-09	2024-12-09	10:12:00	CONCTTE	Nkj	mg/l	N	OW													2,6
NL12	006002	76662110W	NL12	OW		2024-12-09	11:12:00	132080	502707	c238da69-9764-40e9-979c-ffe0b405cefd	2024-12-09	2024-12-09	11:12:00	CONCTTE	Nnf	mg/l	Nnf	OW													0,02
NL12	006002	76662110W	NL12	OW		2024-12-09	11:12:00	132080	502707	44310bfc-86e4-46fc-af82-40d2a833a4aa	2024-12-09	2024-12-09	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,15
NL12	006002	76662110U	NL12	OW		2024-12-09	11:12:00	132080	502707	098c85d0-37e6-4ab7-8897-641c688dc20b	2024-12-09	2024-12-09	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,88
NL12	006002	76662110W	NL12	OW		2024-12-09	11:12:00	132080	502707	64476fdd-2100-4506-a15a-6d08376aadbb	2024-12-09	2024-12-09	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,34
NL12	006002	76662110U	NL12	OW		2024-12-09	11:12:00	132080	502707	849becdf-92fe-40fd-afac-08fedda7b2cb	2024-12-09	2024-12-09	11:12:00	CONCTTE	Nkj	mg/l	N	OW													1,4
NL12	006002	76662210U	NL12	OW		2024-12-09	11:12:00	132080	502707	b7328fb9-bc14-4f9e-aaa4-f290310eb90b	2024-12-09	2024-12-09	11:12:00	CONCTTE	Ptot	mg/l	P	OW													0,22
NL12	006002	76662210W	NL12	OW		2024-12-09	11:12:00	132080	502707	010a8607-d2e7-4c93-a14c-0b4e4a0aa582	2024-12-09	2024-12-09	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													0,9
NL12	007001	76669810U	NL12	OW		2024-12-10	09:12:00	120378	516406	e7276714-f046-44dc-8f21-5b837ef50b90	2024-12-10	2024-12-10	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													3,5
NL12	007001	76669810W	NL12	OW		2024-12-10	09:12:00	120378	516406	9ea38cd4-c7f5-459c-84ee-53125e5941 1e	2024-12-10	2024-12-10	09:12:00	CONCTTE	Nkj	mg/l	N	OW													2,3
NL12	007001	76669810U	NL12	OW		2024-12-10	09:12:00	120378	516406	d19f7a3a-6cec-48a6-b58c-57c779117e5	2024-12-10	2024-12-10	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,43
NL12	007001	76669810W	NL12	OW		2024-12-10	09:12:00	120378	516406	b498f9c5-3cfa-4240-9e0b-164e5604be1b	2024-12-10	2024-12-10	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,1
NL12	007001	76669810W	NL12	OW		2024-12-10	09:12:00	120378	516406	7ccccf5a-f68f-4454-bd22-695c45636f9c	2024-12-10	2024-12-10	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,34
NL12	007001	76669810U	NL12	OW		2024-12-10	09:12:00	120378	516406	0088d303-f898-4456-830a-a28f5f43184e	2024-12-10	2024-12-10	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													1,2
NL12	007001	76669810W	NL12	OW		2024-12-10	09:12:00	120378	516406	e808659e-8960-4886-b8eb-0349d6f348cb	2024-12-10	2024-12-10	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													3,4
NL12	007002	76681510U	NL12	OW		2024-12-11	12:12:00	114672	516936	2987619c-af7b-4f6b-ac03-cd26d91f4704	2024-12-11	2024-12-11	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,04
NL12	007002	76681510W	NL12	OW		2024-12-11	12:12:00	114672	516936	eb67fa3a-5a0a-4ff6-8c04-8cdec7020fe1	2024-12-11	2024-12-11	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,28
NL12	007002	76681510U	NL12	OW		2024-12-11	12:12:00	114672	516936	fc4ea525-d3fc-4ad0-8aff-1d19cc705751	2024-12-11	2024-12-11	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW													1,3
NL12	007002	76681510W	NL12	OW		2024-12-11	12:12:00	114672	516936	3a0be170-7d50-4642-bad2-c1a39a729909	2024-12-11	2024-12-11	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,77
NL12	007002	76681510W	NL12	OW		2024-12-11	12:12:00	114672	516936	84f5223d-3d57-478f-90b5-36ef51f94eb4	2024-12-11	2024-12-11	12:12:00	CONCTTE	Ptot	mg/l	P	OW													0,42
NL12	007002	76681510U	NL12	OW		2024-12-11	12:12:00	114672	516936	6dbc785a-8b7d-4a7a-9574-58dbdf440524	2024-12-11	2024-12-11	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,3
NL12	007002	76681510W	NL12	OW		2024-12-11	12:12:00	114672	516936	6ed9caf-2050-438d-943a-c201792b916	2024-12-11	2024-12-11	12:12:00	CONCTTE	Nkj	mg/l	N	OW													1,7
NL12	022001	76669410W	NL12	OW		2024-12-10	08:12:00	123648	514744	0dc9a21c-bc96-4629-ae6a-3527a2f49bb1	2024-12-10	2024-12-10	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06
NL12	022001	76669410U	NL12	OW		2024-12-10	08:12:00	123648	514744	ecee640e-538e-48af-8b7b-d56494629a4a	2024-12-10	2024-12-10	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW													2,4
NL12	022001	76669410W	NL12	OW		2024-12-10	08:12:00	123648	514744	a1be70c1-4780-46f2-8541-9ebd3bb23f53	2024-12-10	2024-12-10	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,17
NL12	022001	76669410U	NL12	OW		2024-12-10	08:12:00	123648	514744	bde00286-531e-4895-b896-0ab80253bb31	2024-12-10	2024-12-10	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,52
NL12	022001	76669410U	NL12	OW		2024-12-10	08:12:00	123648	514744	f97fc3e0-6d15-44a2-a912-8f238cd7745b	2024-12-10	2024-12-10	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													2,5
NL12	022001	76669410W	NL12	OW		2024-12-10	08:12:00	123648	514744	d9458a2a-2cd0-4a21-a842-b466fa03e22c	2024-12-10	2024-12-10	08:12:00	CONCTTE	Nkj	mg/l	N	OW													1,8
NL12	022001	76669410U	NL12	OW		2024-12-10	08:12:00	123648	514744	053c7cb4-3ebc-43d0-a9a0-89ca4cf934c2	2024-12-10	2024-12-10	08:12:00	CONCTTE	Ptot	mg/l	P	OW													0,25
NL12	081001	76669910U	NL12	OW		2024-12-10	09:12:00	119929	517834	c5d3eb19-61a7-4bdc-ac7b-cecc5239f2ec	2024-12-10	2024-12-10	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													2,1
NL12	081001	76669910W	NL12	OW		2024-12-10	09:12:00	119929	517834	1758a4af-59af-4ff8-9687-d73f5a216411	2024-12-10	2024-12-10	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,06
NL12	081001	76669910W	NL12	OW		2024-12-10	09:12:00	119929	517834	512eca62-8121-44f9-87df-352c3ab5e679	2024-12-10	2024-12-10	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,26
NL12	081001	76669910U	NL12	OW		2024-12-10	09:12:00	119929	517834	5cc5be3a-69ee-4778-9f3b-cb217f6d35b	2024-12-10	2024-12-10	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,58
NL12	081001	76669910W	NL12	OW		2024-12-10	09:12:00	119929	517834	1756530a-6771-4558-a172-24a3db37d27d	2024-12-10	2024-12-10	09:12:00	CONCTTE	Nkj	mg/l	N	OW													1,6
NL12	081001	76669910U	NL12	OW		2024-12-10	09:12:00	119929	517834	43803b0d-7c0a-46a4-be91-abb6ed5bcd57	2024-12-10	2024-12-10	09:12:00	CONCTTE	Ptot	mg/l	P	OW													0,36
NL12	081001	76669910W	NL12	OW		2024-12-10	09:12:00	119929	517834	37c77056-7f05-459e-a061-b56e9fe5f6ed	2024-12-10	2024-12-10	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													2,2
NL12	104302	76661910U	NL12	OW		2024-12-09	11:12:00	128557	509797	8c2baec5-5c16-48ea-ba29-fc9ce6e4b0b	2024-12-09	2024-12-09	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW													0,51
NL12	104502	76671110W	NL12	OW		2024-12-10	12:12:00	119169	508131	e6c215c8-9c75-4737-9b62-3575c0da07e8	2024-12-10	2024-12-10	12:12:00	CONCTTE	Nkj	mg/l	N	OW													2,6
NL12	104502	76671110W	NL12	OW		2024-12-10	12:12:00	119169	508131	929ef4f4-4b02-45cf-8262-8ef2f78acdf4	2024-12-10	2024-12-10	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1,9
NL12	104502	76671110U	NL12	OW		2024-12-10	12:12:00	119169	508131	07420060-3f28-433d-ab3a-c3c97147176e	2024-12-10	2024-12-10	12:12:00	CONCTTE	Ptot	mg/l	P	OW													0,46
NL12	104502	76671110W	NL12	OW		2024-12-10	12:12:00	119169	508131	d66a5f73-5831-4633-9b4b-5a20c7a0e6ed	2024-12-10	2024-12-10	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW													1
NL12	104502	76671110U	NL12	OW		2024-12-10	12:12:00	119169	508131	583a39c3-eb69-499d-b1f9-bc6f90a1ba410	2024-12-10	2024-12-10	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW													1,8
NL12	104502	76671110W	NL12	OW		2024-12-10	12:12:00	119169	508131	31616de7-b07e-41bd-9f1c-d25531ab3b1f	2024-12-10	2024-12-10	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,05
NL12	104502	76671110U	NL12	OW		2024-12-10	12:12:00	119169	508131	a651884ec-9360-4c7b-a303-90aa8501df5c	2024-12-10	2024-12-10	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,29
NL12	119201	76682310U	NL12	OW		2024-12-11	10:12:00	106323	515379	e521b6b1-af99-4172-9de4-c3827445fbcfb	2024-12-11	2024-12-11	10:12:00	CONCTTE	Nkj	mg/l	N	OW													1,1
NL12	119201	76682310W	NL12	OW		2024-12-11	10:12:00	106323	515379	7924e887-236b-49e0-8c51-bcf197f1f970	2024-12-11	2024-12-11	10:12:00	CONCTTE	Ptot	mg/l	P	OW													0,6
NL12	119201	76682310U	NL12	OW		2024-12-11	10:12:00	106323	515379	96293ef9-8c06-4422-b02e-430fbd57a041	2024-12-11	2024-12-11	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW													1
NL12	119201	76682310W	NL12	OW		2024-12-11	10:12:00	106323	515379	e7bb2a4a-7643-43f9-909d-929d6d240dd8	2024-12-11	2024-12-11	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,41
NL12	119201	76682310U	NL12	OW		2024-12-11	10:12:00	106323	515379	2b91651f-e834-4d04-bfcf-9f4dae00f55d	2024-12-11	2024-12-11	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW													1
NL12	119201	76682310W	NL12	OW		2024-12-11	10:12:00	106323	515379	5e6015df-7ff2-48d5-bf69-14371b9161ec	2024-12-11	2024-12-11	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,03
NL12	119201	76682310W	NL12	OW		2024-12-11	10:12:00	106323	515379	934c90d7-0664-4ac7-a53c-d747a52261be	2024-12-11	2024-12-11	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,48
NL12	119202	76682610W	NL12	OW		2024-12-11	09:12:00	107129	513686	6e8c9e24-0d5c-40a0-8642-f125883d1f33	2024-12-11	2024-12-11	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW													2,4
NL12	119202	76682610W	NL12	OW		2024-12-11	09:12:00	107129	513686	ae00e979-a2ba-4c75-ae5c-0d447913435a	2024-12-11	2024-12-11	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW													0,04
NL12	119202	76682610U	NL12	OW		2024-12-11	09:12:00	107129	513686	30d69e9c-ab09-4fcb-8fa9-1c20c45e2c65	2024-12-11	2024-12-11	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW													0,61
NL12	119202	76682610W	NL12	OW		2024-12-11	09:12:00	107129	513686	98711091-e9bd-414e-bae0-d86a8e60c4b5	2024-12-11	2024-12-11	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW													0,99
NL12	119

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NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	db731f9d-b54c-486d-8d1e-d1c5508efa76	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,04
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	9f51e010-59a0-4735-a1e1-658dbb8871f9c	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,3
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	502af0e0-b8c6-49de-a22b-e668b5d07e79c	2024-12-10	2024-12-10	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,2
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	f7184496-04b1-48d0-a137-c19d13e38443	2024-12-10	2024-12-10	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,96
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	1f0d98ea-5497-4089-b7f0-2b5ab1f2b706	2024-12-10	2024-12-10	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,3
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	c03ef9cd-9172-4996-a304-61eb478a26e	2024-12-10	2024-12-10	10:12:00	CONCTTE	NKj	mg/l	N	OW							3,5
NL12	480110	7667040W	NL12	OW		2024-12-10	10:12:00	1210198	511473	a0062eae-5e05-4484-8a10-5d4ae60df164	2024-12-10	2024-12-10	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,4
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	9a33e0c0-31fe-429f-bf5b-ebf18213ff92	2024-12-10	2024-12-10	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,47
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	cabdeb44-436d-413e-ae1c-cd2ba33a6e9f	2024-12-10	2024-12-10	10:12:00	CONCTTE	NKj	mg/l	N	OW							3
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	094e2b3c-40e9-4ca8-aa21-b8673ff17562	2024-12-10	2024-12-10	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,9
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	14a40404-f0a4-49bd-b798-08e6c91a107e	2024-12-10	2024-12-10	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,35
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	1549871f-7cf7-41c7-8433-c008318c60af	2024-12-10	2024-12-10	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,8
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	46ca42e3-6c63-4614-a838-e95cac721566	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							2,8
NL12	481101	7667030W	NL12	OW		2024-12-10	10:12:00	1208859	513380	36c04792-07f2-4ca5-87e9-13eedb4f561f	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	677e2d39-60f2-485a-b418-8cfc1772cbb7	2024-12-10	2024-12-10	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,3
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	af9c7d12-c9b4-4835-9829-17155c369cb1	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							3,5
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	874a1e53-9de2-4d70-bc72-48092fed79ea	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	84c2fd72-0ff9-4f0e-a559-e00b2b31e676	2024-12-10	2024-12-10	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,46
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	425878c0-f042-4c79-8876-c8094054aa1	2024-12-10	2024-12-10	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3,6
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	a59c4e3e-0f0d-4a6f-8984-24a54163fced	2024-12-10	2024-12-10	10:12:00	CONCTTE	NKj	mg/l	N	OW							2,3
NL12	481103	7667010W	NL12	OW		2024-12-10	10:12:00	1190662	515138	2249fdc0-2691-4512-bb65-00447272fa08	2024-12-10	2024-12-10	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,57
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	d1d08fc9-c894-4ac4-8c21-fb2b5f626133	2024-12-10	2024-12-10	10:12:00	CONCTTE	NKj	mg/l	N	OW							3,4
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	10a442a0-a083-4377-84b3-973727c735c1	2024-12-10	2024-12-10	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,44
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	9e28bb86-005c-4980-a8b3-5c9482e8f5e4	2024-12-10	2024-12-10	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							2,4
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	42e492c1-4ac7-4dbd-886c-8d6f340403ff	2024-12-10	2024-12-10	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,28
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	d63fe52d-73db-4ee2-bafb-81c9421f5258	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,08
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	d5888b00-553c-40bf-9328-4ca6f1f5f047	2024-12-10	2024-12-10	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							2
NL12	485105	7667020W	NL12	OW		2024-12-10	10:12:00	1194511	513987	559f2170-891c-4345-83d3-9f9c7ec1a5003	2024-12-10	2024-12-10	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							2,3
NL12	481302	7667070W	NL12	OW		2024-12-10	10:12:00	1197795	510913	c4760ac8-6085-44e4-80f3-c54835482074	2024-12-10	2024-12-10	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,1
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	8575395-4375-4dc7-b705-ca9270766015	2024-12-10	2024-12-10	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,45
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	9cb17341-f7a3-4ce5-aadf-32f5c916d69f	2024-12-10	2024-12-10	11:12:00	CONCTTE	NKj	mg/l	N	OW							1,2
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	1da747c2-3cd1-4f28-9ce7-0b9049eb6fec	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,44
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	a673cfe0-d7dc-4bfc-a934-0081289b0df3	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW		<					0,01
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	a136ba7a-d119-47a2-9293-1483b5f45fcf	2024-12-10	2024-12-10	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,085
NL12	481302	7667070W	NL12	OW		2024-12-10	11:12:00	1137795	510913	5af8b714-568d-48e5-bfaa-cfc5d866b352	2024-12-10	2024-12-10	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,18
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	2080dbec-d6c2-4e10-8315-889be864f872	2024-12-10	2024-12-10	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,95
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	f85bf415-bf98-4e19-8431-6aed5138d20f	2024-12-10	2024-12-10	11:12:00	CONCTTE	NKj	mg/l	N	OW							5,1
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	0dacd916-1cb8-4d82-b949-43c6d0f0e6b6	2024-12-10	2024-12-10	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,2
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	05d3b759-3d61-4762-9021-b7d56139268d	2024-12-10	2024-12-10	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							2,9
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	50028cdf-a51b-44c0-b38f-be864b4b7c12	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	27890ff5-ddde-4638-88df-aa7523b4b0ea	2024-12-10	2024-12-10	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,64
NL12	481307	7667060W	NL12	OW		2024-12-10	11:12:00	1146664	509998	e79815e1-5411-4bb7-a183-b242a56a144f	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,1
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	1980e8b2-b76f-4199-b6e6-998338e05f7d	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,85
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	040fc67b-0a9b-4762-bfe2-44422dcd948b0	2024-12-10	2024-12-10	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,67
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	01750f81-f4f8-4e24-99ec-501709f2c7572	2024-12-10	2024-12-10	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW							3,2
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	d1f638df-833e-48ab-a045-6db625f07c28	2024-12-10	2024-12-10	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,09
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	7dec8b8b-7445-4445-82c1-7a88697c72f3	2024-12-10	2024-12-10	11:12:00	CONCTTE	Ptot	mg/l	P	OW							0,98
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	ec3fb6e7-280f-4a07-ae7f-d9a003d6f1d0	2024-12-10	2024-12-10	11:12:00	CONCTTE	NKj	mg/l	N	OW							5
NL12	485311	7667080W	NL12	OW		2024-12-10	11:12:00	1132331	510535	5c9fbe91-c113-4308-87ca-b0c75b881ade	2024-12-10	2024-12-10	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,94
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	0c9c1aef-6f45-4616-94ef-c97fb8baede4e	2024-12-11	2024-12-11	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,01
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	9d415583-4f05-41d2-a264-47d8f9f63029	2024-12-11	2024-12-11	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							4,2
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	d9656f1d-dbe8-4960-a535-26639bf77ae6	2024-12-11	2024-12-11	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							2,1
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	23804842-9754-4231-b47e-d8707c3163a6	2024-12-11	2024-12-11	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,1
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	26be69c5-ef26-45bb-9bba-494a69f87c2c	2024-12-11	2024-12-11	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							4,2
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	ec45fb47-2ca2-49d6-8fe2-1c1c70d5e635	2024-12-11	2024-12-11	10:12:00	CONCTTE	Ptot	mg/l	P	OW							2,1
NL12	490202	7668210W	NL12	OW		2024-12-11	10:12:00	1054811	511810	ba3070d8-7ed3-4843-ad80-aeac93a88c00	2024-12-11	2024-12-11	10:12:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	89367d6b-2530-4053-85d3-e5915b2f52a2	2024-12-11	2024-12-11	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,34
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	30966a1e-0506-4eb4-88a4-1ee5301ed86a	2024-12-11	2024-12-11	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,9
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	3c02f1fb-d21c-43c2-988e-2fb46ec16367	2024-12-11	2024-12-11	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	842fae7c-460c-4fe6-963b-96550b135565	2024-12-11	2024-12-11	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,7
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	b46adbf4-80ff-4e69-89b2-534669951 2df	2024-12-11	2024-12-11	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,37
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	04e97ed1-c3c0-42bc-b528-dbc1d0768536	2024-12-11	2024-12-11	08:12:00	CONCTTE	NKj	mg/l	N	OW							2,5
NL12	491201	7668300W	NL12	OW		2024-12-11	08:12:00	1100661	515474	1366dad0-eedb-459c-8ae0-f943a92c172e	2024-12-11	2024-12-11	08:12:00	CONCTTE	Ptot	mg/l	P	OW							0,89
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	58c10579-a2a4-450f-a87c-b6c15e542f3e	2024-12-11	2024-12-11	01:12:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	9cc8b618-afea-4272-bead-34f79c7f3127	2024-12-11	2024-12-11	01:12:00	CONCTTE	Ptot	mg/l	P	OW							0,28
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	f5407b99-e8e7-4179-b87f-c5d51773bb47	2024-12-11	2024-12-11	01:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,81
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	979e9c36-07e7-431d-be46-7b48a79bd08	2024-12-11	2024-12-11	01:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,02
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	df99bf12a-56af-4ab2-94ed-13331fa53c0d	2024-12-11	2024-12-11	01:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,31
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	a3f0ac84-ad62-42f6-93da-34e955057ccf	2024-12-11	2024-12-11	01:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,78
NL12	517006	7669630W	NL12	OW		2024-12-11	01:12:00	1225205	491340	f4c00e39-350b-46b0-9e95-42820f4104ff	2024-12-11	2024-12-11	01:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,19
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	a720b74e-a97b-4cc8-a2c0-2114bc7a0ee2	2024-12-10	2024-12-10	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW							1,1
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	2077c537-ecb1-4155-9d8f-9f4238c34481	2024-12-10	2024-12-10	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,27
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	36222640-8188-4d06-8377-a7402e0e1ea3	2024-12-10	2024-12-10	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW							1,8
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	e6e582e3-b782-4cab-82f6-1c2030248a3	2024-12-10	2024-12-10	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,05
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	b24cf295-11c9-4ff0-a1a7-7fce5b198e66	2024-12-10	2024-12-10	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							1,9
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	a49cd3e2-bd48-4612-be7e-b83312acaef7	2024-12-10	2024-12-10	12:12:00	CONCTTE	NKj	mg/l	N	OW							2,4
NL12	540012	7667120W	NL12	OW		2024-12-10	12:12:00	1213195	508383	d6556d01-bb41-4576-9515-6732a8bec1f4	2024-12-10	2024-12-10	12:12:00	CONCTTE	Ptot	mg/l	P	OW							0,59
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	bbc4b8de-f337-4e01-ab0a-530ade6f9148	2024-12-09	2024-12-09	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,07
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	d6637016-c443-452e-be24-c007ca13e6a9	2024-12-09	2024-12-09	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,48
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	7ac00e39-be73-4067-b731-fbeb350f9cd0	2024-12-09	2024-12-09	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW							2,9
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	55889f0c-b074-4154-96f1-8c1356f06ca	2024-12-09	2024-12-09	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,68
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	0644b796-2303-4610-8845-42c962bdb2b	2024-12-09	2024-12-09	09:12:00	CONCTTE	Ptot	mg/l	P	OW							0,55
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	29a42abf-519c-41d1-9617-0a8440903c99	2024-12-09	2024-12-09	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							3
NL12	609001	7666100W	NL12	OW		2024-12-09	09:12:00	1145172	520610	6df03875-804a-4099-af37-5ac89ffbb175	2024-12-09	2024-12-09	09:12:00	CONCTTE	NKj	mg/l	N	OW							1,7
NL12	611006	7599705R	NL12	SB		2024-09-23	10:09:00	1342601	517385	045a1a8b-ade6-42a5-88ec-9435c2223366	2024-09-23	2024-09-23	10:09:00	CONCTTE	Ptot	mg/l	ng	SB							160
NL12	611006	7599709R	NL12	SB		2024-09-23	10:09:00	1342601	517385	07fc529f-642b-4f01-9d4c-79efafeacacf	2024-09-23	2024-09-23	10:09:00	MASSFTE	Ptot	g/kg	dg	SB							0,4
NL12	611006	7599718S	NL12	BS		2024-09-23	10:09:00	1342601	517385	f860b8cb-f0f9-4658-bedc-1130d5f9377d	2024-09-23	2024-09-23	10:09:00	CONCTTE	Ptot	mg/l	ng	BS							380
NL12	611006	7599718S	NL12	BS		2024-09-23	10:09:00	1342601	517385	62d015e1-e5b0-4df6-b13b-4d8d9978d679	2024-09-23	2024-09-23	10:09:00	CONCTTE	Ptot	mg/l	POIsenng	BS							24
NL12	611006	7599718S	NL12	BS		2024-09-23	10:09:00	1342601	517385	f91edb76-d8e3-4ab4-bdae-ab88e5148f55	2024-09-23	2024-09-23	10:09:00	MASSFTE	Ptot	mg/kg	POIsendg	BS							33
NL12	611006	7599718S	NL12	BS		2024-09-23	10:09:00	1342601	517385	18b653cf-96d2-4bfc-be2c-8bed5b619583	2024-09-23	2024-09-23	10:09:00	MASSFTE	Ptot	g/kg	dg	BS							0,5
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	b72dd4f5-d7c9-4f97-83b4-147a9b8fbd70	2024-12-09	2024-12-09	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW							0,03
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	df7e923b-a435-4eda-b7b6-a23f22b00498	2024-12-09	2024-12-09	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW							0,61
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	cf9e1536-685f-4e58-af89-a588e3146a23	2024-12-09	2024-12-09	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW							0,23
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	329ecd57-da79-4af3-ab0c-9491352660d8	2024-12-09	2024-12-09	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW							0,62
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	8b813704-9ddd-425f-a81b-1651f753477e	2024-12-09	2024-12-09	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW							0,65
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	30a15221-9dcd-46cc-8a47-b0f506570efc	2024-12-09	2024-12-09	10:12:00	CONCTTE	Ptot	mg/l	P	OW							0,32
NL12	611006	7666120W	NL12	OW		2024-12-09	10:12:00	1342601	517385	1a7c4295-d2c4-4918-8d2b-62213959d5ed	2024-12-09	2024-12-09	10:12:00	CONCTTE	NKj	mg/l	N	OW							1,3
NL12	611007	7599745R	NL12	SB		2024-09-23	09:09:00	1344472	519884	da9c1980-21b2-42e4-963c-e7106605 3cfa	2024-09-23	2024-09-23	09:09:00	MASSFTE	Ptot	g/kg	dg	SB							0,5
NL12	611007	7599745B	NL12	SB		2024-09-23	09:09:00	1344472	519884	6955ae97-08d3-4a59-a16a-da78b6d53488	2024-09-23	2024-09-23	09:09:00	MASSFTE	Ptot	mg/l	ng	SB							340
NL12	611007	7599758S	NL12	BS		2024-09-23	09:09:00	1344472	519884	7f21a1c9-4a40-480c-95cc-d325eb6550f	2024-09-23	2024-09-23	09:09:00	MASSFTE	Ptot	g/kg	dg	BS							0,7
NL12	611007	7599758S	NL12	BS		2024-09-23	09:09:00	1344472	519884	b719834f9-627b-4172-83ac-ad115d63d579	2024-09-23	2024-09-23	09:09:00	MASSFTE	Ptot	mg/kg	POIsendg	BS							15
NL12	611007	7599758S	NL12	BS		2024-09-23	09:09:00	1344472	519884	ce4e66a6-d221-425a-affb-4e8a8c3cdaf8	2024-09-23	2024-09-23	09:09:00	MASSFTE	Ptot	mg/l	POIsenng	BS							13
NL12	611007	7599758S	NL12	BS		2024-09-23	09:09:00	1344472	519884	c48201cc-0587-4154-b93d-2a849f382111	2024-09-23	2024-09-23	09:09:00	CONCTTE	Ptot	mg/l	ng	BS							630
NL12	611008	7599783R	NL12	SB		2024-09-23	08:09:00	1319302	519232	42e4e47f-4a97-4f64-b500-775a01e6ae07	2024-09-23	2024-09-23	08:09:00	MASSFTE	Ptot	g/kg	dg	SB							0,6
NL12	611008	7599783B	NL12	SB		2024-09-23	08:09:00	1319302	519232	2c326d3c-65e9-45b4-a85d-3d9db010dbac	2024-09-23	2024-09-23	08:09:00	CONCTTE	Ptot	mg/l	ng	SB							220
NL12	611008	7599798S	NL12	BS		2024-09-23	08:09:00	1319302	519232	7c7fefd3-833d-4361-8606-3f4d3a2741b9	2024-09-23	2024-09-23	08:09:00	CONCTTE	Ptot	mg/l	ng	BS							1300
NL12	611008	7599798S	NL12	BS		2024-09-23	08:09:00	1319302	519232	e23ddebe-e841-4357-94c6-8709e587a6c	2024-09-23	2024-09-23	08:09:00	MASSFTE	Ptot	mg/kg	POIsendg	BS							46
NL12	611008	7599798S	NL12	BS		2024-09-23	08:09:00	1319302	519232	c9f165d5-91f4-4bfd-8bec-a8281a4debb32	2024-09-23	2024-09-23	08:09:00	MASSFTE	Ptot	g/kg	dg	BS							1,3
NL12	611008	7599798S	NL12	BS		2024-09-23	08:09:00	1319302	519232	2ea3138f-f8bf-43c0-8d04-2ccf3b512f69	2024-09-23	2024-09-23	08:09:00	CONCTTE	Ptot	mg/l	POIsenng	BS							43
NL12	611009	7599825B	NL12	SB		2024-09-23	08:09:00	1330882	521232	0dbf0bab-3e49-49b9-98c8-2853b0d9b62a	2024-09-23

NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO4	msgJI	Nmf	OW	10TU7I	50D6F3	3A8B8D2E-D6D5-44d4-A12-A6A52J4E41k							0.A8
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO3	msgJI	Nmf	OW	10TU7I	50D6F3	9A2989E2-DB9-A6J7-9E4F-C4J1A38D5J89							0.D6
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO4	msgJI	Nmf	OW	10TU7I	50D6F3	3D4D9D94-6ZZA-49J-8E3-3Z5B5AFC7J5J5							0.J9
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO2	msgJI	Nmf	OW	10TU7I	50D6F3	8A1156A3-8B7-44N-A093-25B5A6C4FJ0							0.Q9
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO3	msgJI	Nmf	OW	10TU7I	50D6F3	6A8E1DDA-3957-4DA5-8D08-B72JE4E2E2A1							1.L
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO1	msgJI	Nmf	OW	10TU7I	50D6F3	2A95A49-6589-42A-8544-B8D8E4D6D6D4							0.L
NULI	TECOOOI	6227600W	NULI	OW	2021-06-11	08:06:00	2021-07-08	10:07:00	CONCRETE	NO4	msgJI	Nmf	OW	10TU7I	50D6F3	6A9E9A4E-04C-4A53-8C0-5AE1AD67A5AC							0.A
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-24	08:06:00	2021-06-24	10:07:00	CONCRETE	NO3	msgJI	Nmf	OW	10TU7S	50D6F3	4D8ZE549-4BDE-4D59-B993-59A2D6A8E943							0.D8
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-24	08:06:00	2021-06-24	10:07:00	CONCRETE	P4W	msgJI	P	OW	10TU7S	50D6F3	49AB21A5-7A79-44A-4C-3B7J4527E4C							1.J
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-24	08:06:00	2021-06-24	10:07:00	CONCRETE	NO1	msgJI	N	OW	10TU7S	50D6F3	3A6451J3-3A11-4799-90D7-03B9DJ2D8BF							J
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-24	08:06:00	2021-06-24	10:07:00	CONCRETE	JUN2NO2	msgJI	Nmf	OW	10TU7S	50D6F3	3A4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.A6
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	P4W	msgJI	P	OW	10TU7S	50D6F3	31A6A5E1-4D4F-4D4D-9D6C-94C74E9ED93							1.J
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	NO1	msgJI	N	OW	10TU7S	50D6F3	0B36D5F4-5D6F-4D6D-9A0A-3AFC7E4E7E2D							J.J
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	JUN2NO2	msgJI	Nmf	OW	10TU7S	50D6F3	0B4F5D2A-4D23-4DA1-9D6C-4D5E7E4D4F44							0.I1
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	P4W	msgJI	Nmf	OW	10TU7S	50D6F3	0D5D5E35-D2D2-4A1I-9D5E-D54E51D6A1D							0.B7
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	NO4	msgJI	Nmf	OW	10TU7S	50D6F3	1E9B4315-D9BC-4D4A-9D6C-4D5E7E4D4F44							0.I
NULI	TECOOOI	6237D60W	NULI	OW	2021-06-11	08:06:00	2021-06-11	10:07:00	CONCRETE	NO2	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.Q7
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	P4W	msgJI	P	OW	10TU7S	50D6F3	4D5D2E35-D2D2-4A1I-9D5E-D54E51D6A1D							0.D2
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO3	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.I
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO2	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.Q7
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO1	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.D2
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	P4W	msgJI	P	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.I
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO3	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.Q7
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO2	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.D2
NULI	TECOOOI	6243E6OW	NULI	OW	2021-06-29	10:06:00	2021-06-29	10:07:00	CONCRETE	NO1	msgJI	Nmf	OW	10TU7S	50D6F3	1E4E1J45-4D4A-4D38-A15J-5A4B4B4D7E5A							0.I

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NL12	TE0001	7587100W	NL12	OW	2024-09-12	11:09:00	107797	500640	716c37da-7763-4566-af9c-ed43a310cdd9	2024-09-12	2024-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,43	
NL12	TE0001	7587100W	NL12	OW	2024-09-12	11:09:00	107797	500640	ae723d6e-854c-4b1e-af4f-05a785383798	2024-09-12	2024-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,21	
NL12	TE0001	7587100W	NL12	OW	2024-09-12	11:09:00	107797	500640	94e3a238-69b3-4f9d-8aff-649cbf1bf3cb	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,3	
NL12	TE0001	7587100W	NL12	OW	2024-09-12	11:09:00	107797	500640	09c8e577-e2ed-442e-8de2-3b2c142aeeb5	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	9133ca6d-d4b0-43cf-b05f-f445feb1dfce	2024-09-26	2024-09-26	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	98af7877-81d8-41be-9f23-ee7f11f84a05	2024-09-26	2024-09-26	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,77	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	a1313581-ec0e-4d21-8e12-9634fe89007b	2024-09-26	2024-09-26	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,44	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	a6db3f3d-bf5b-4338-98d5-47844dc9b361	2024-09-26	2024-09-26	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,25	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	19730eee-1044-44e8-b753-9445a1c447ea	2024-09-26	2024-09-26	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,28	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	0fbafae4-334c-47c4-8941-74e45d369091	2024-09-26	2024-09-26	12:09:00	CONCTTE	Ptot	mg/l	P	OW					0,86	
NL12	TE0001	7603220W	NL12	OW	2024-09-26	12:09:00	107797	500640	1f26f447-8fd9-48a4-a587-b6c8028fc208	2024-09-26	2024-09-26	12:09:00	CONCTTE	NKj	mg/l	N	OW					3,2	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	f248070f-b1b3-4aae-aa8b-11914c15c328	2024-07-09	2024-07-09	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,25	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	72406b319-69e9-4c0c-9cc9-ad3a6f661ef	2024-07-09	2024-07-09	08:07:00	CONCTTE	Ptot	mg/l	P	OW					0,77	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	10b0cbef-bce8-47c4-8074-bbf36a6b17a5	2024-07-09	2024-07-09	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,6	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	9415661f-e8be-4e20-ae3c-b82f50cee8b9	2024-07-09	2024-07-09	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,59	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	e14a3b45-8ae7-40f1-9895-aa6e6634d799	2024-07-09	2024-07-09	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	09ff80fc-d5fb-4055-ae58-c419e304b007	2024-07-09	2024-07-09	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,22	
NL12	TE0002	7520300W	NL12	OW	2024-07-09	08:07:00	107625	500473	9cc2468c-9e4d-4845-ab12-e5f22350a4d	2024-07-09	2024-07-09	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW	<				0,03	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	7f7ddf1d-17b3-4ffb-98ec-8cbceab05912	2024-07-18	2024-07-18	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,52	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	9826b5b-fe15-4a1d-8776-17119f1485c	2024-07-18	2024-07-18	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	112295dd-bbb8-4afc-8fc8-2c5b7a08fd1	2024-07-18	2024-07-18	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,38	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	0e175151-d945-45db-ac22-5b23f92c414	2024-07-18	2024-07-18	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,05	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	cc61e1a2-4799-4955-934a-420c96160b5f	2024-07-18	2024-07-18	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,2	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	176c9f7a-8e0f-4874-92c4-4066e7c5074	2024-07-18	2024-07-18	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,43	
NL12	TE0002	7531180W	NL12	OW	2024-07-18	08:07:00	107625	500473	d7541499-2530-4ecd-8e80-641a6383f250	2024-07-18	2024-07-18	08:07:00	CONCTTE	NKj	mg/l	N	OW					2	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	5593e0b9-7a5d-4995-9997-1416f0143bb1	2024-08-15	2024-08-15	12:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,48	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	6829aaae-391a-41cf-829f-81569b259219	2024-08-15	2024-08-15	12:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	1f6e3feb-08ae-478b-9296-8cc45e9b322b	2024-08-15	2024-08-15	12:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	71c550fc-e923-440e-ae26-3e505fe7d988	2024-08-15	2024-08-15	12:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	dbc8b82f-3997-4f1c-96d4-a41bf1f83bf	2024-08-15	2024-08-15	12:08:00	CONCTTE	Ptot	mg/l	P	OW					0,75	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	b519e30e-3d94-48d6-b9ef-d92d87c2074d	2024-08-15	2024-08-15	12:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05	
NL12	TE0002	7557540W	NL12	OW	2024-08-15	12:08:00	107625	500473	9f9b3cd6-fc80-4c35-ae50-bdcf51249c01	2024-08-15	2024-08-15	12:08:00	CONCTTE	NKj	mg/l	N	OW					2,2	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	09a5c5b2-55d9-46c0-87de-84490621faf0	2024-08-29	2024-08-29	09:08:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	210da7ea-186e-4908-8941-8125d405a8d	2024-08-29	2024-08-29	09:08:00	CONCTTE	NO3	mg/l	Nnf	OW					0,07	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	86a0d0b5-4856-4383-9400-90c9466 1db97	2024-08-29	2024-08-29	09:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,3	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	a0d4a0a0-213a-4736-93a2-47389ddd1b75	2024-08-29	2024-08-29	09:08:00	CONCTTE	NH4	mg/l	Nnf	OW		<			0,03	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	8aa2ac9f-a476-4f16-90c0-a4c1f40ab4f8	2024-08-29	2024-08-29	09:08:00	CONCTTE	Ptot	mg/l	P	OW					0,45	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	17aa2961-ab28-47ef-90f1-f8ee9e00bab3	2024-08-29	2024-08-29	09:08:00	CONCTTE	NKj	mg/l	N	OW					1,7	
NL12	TE0002	7573480W	NL12	OW	2024-08-29	09:08:00	107625	500473	7c60ecff-935b-4dc1-89ab-b3153780c69a	2024-08-29	2024-08-29	09:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,09	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	a339c3d1-66e1-43fc-b1a2-62723b193f13c	2024-09-12	2024-09-12	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,23	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	c6597645-08dc-4538-812e-d2abe00b6f7e	2024-09-12	2024-09-12	12:09:00	CONCTTE	NKj	mg/l	N	OW					1,7	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	d7af3b86-a871-4873-b840-7339fe83fc7b	2024-09-12	2024-09-12	12:09:00	CONCTTE	Ptot	mg/l	P	OW					0,41	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	13c5530b-7cb5-4022-86ff-839b5974d64a	2024-09-12	2024-09-12	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,2	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	4e7dc69e-25e1-4129-abb4-9b21d4d99f1	2024-09-12	2024-09-12	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,22	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	af12ca0a-6b2f-45c5-b4d4-663fcd27a6e3	2024-09-12	2024-09-12	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0002	7587110W	NL12	OW	2024-09-12	12:09:00	107625	500473	69839fb8-eb85-4399-bf1d-647042bd17ca	2024-09-12	2024-09-12	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,29	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	0f372f38-a91b-4fbf-b805-f9af54623ae0	2024-09-26	2024-09-26	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,24	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	6fd75cae-9b20-430b-9cc4-60f0b86fae37	2024-09-26	2024-09-26	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,26	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	4e1343f4-31cd-43f5-a0d0-9de3c4201539	2024-09-26	2024-09-26	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	7aefa075-e8a6-4969-8ad1-f9345173ae3b3	2024-09-26	2024-09-26	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,33	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	9b5012fb-c8b8-4d2d-a06b-0ca057264fc7	2024-09-26	2024-09-26	11:09:00	CONCTTE	Ptot	mg/l	P	OW					0,5	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	ac1363ad-eb69-4160-84ff-b9158e072e3	2024-09-26	2024-09-26	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,28	
NL12	TE0002	7603230W	NL12	OW	2024-09-26	11:09:00	107625	500473	992aa1a2-259a-4b32-bc86-d6dc5b28ef71	2024-09-26	2024-09-26	11:09:00	CONCTTE	NKj	mg/l	N	OW					1,6	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	0ae5a4f2-ea19-4fc1-8136-87d52211a843	2024-07-09	2024-07-09	09:07:00	CONCTTE	PO4	mg/l	Pnf	OW					0,6	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	4d63aa04-8943-47d9-bc16-77a60cb32f70	2024-07-09	2024-07-09	09:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,22	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	935be84d-d5ba-4802-bf94-9430a6493bac	2024-07-09	2024-07-09	09:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	9c0f6f62-c879-4d40-8b03-d08b4c9e5c9d	2024-07-09	2024-07-09	09:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,04	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	228e5a0c-5cae-4103-b1df-b8bc51feabd4	2024-07-09	2024-07-09	09:07:00	CONCTTE	Ptot	mg/l	P	OW					0,74	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	838e021e-fd41-4b55-89d5-3343d8da07d0	2024-07-09	2024-07-09	09:07:00	CONCTTE	NKj	mg/l	N	OW					1,5	
NL12	TE0003	7520310W	NL12	OW	2024-07-09	09:07:00	107701	500474	bce51a4c-67fb-49c0-8c25-cc5f9ee737ea	2024-07-09	2024-07-09	09:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,24	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	ab1eff5-2a29-40bf-8d0c-f3bb70e59475	2024-07-18	2024-07-18	08:07:00	CONCTTE	PO4	mg/l	Pnf	OW					1,1	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	38e21b60-b0c9-4cc7-b692-488f1c640 1f2	2024-07-18	2024-07-18	08:07:00	CONCTTE	NO3	mg/l	Nnf	OW					0,43	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	1324eda-24ff-4709-9559-b79407a76903	2024-07-18	2024-07-18	08:07:00	CONCTTE	NO2	mg/l	Nnf	OW					0,06	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	de98491a-d9ee-4b8d-95ff-a079e9cc6ada	2024-07-18	2024-07-18	08:07:00	CONCTTE	NH4	mg/l	Nnf	OW					0,49	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	68148a7d-be67-4d50-91e6-778a4df53b2a	2024-07-18	2024-07-18	08:07:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,49	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	25592d07-c2e3-4657-8449-b7f716414aaa	2024-07-18	2024-07-18	08:07:00	CONCTTE	NKj	mg/l	N	OW					1,9	
NL12	TE0003	7531190W	NL12	OW	2024-07-18	08:07:00	107701	500474	e116c7ca-4a3d-46ad-9a7c-94af4904cc86	2024-07-18	2024-07-18	08:07:00	CONCTTE	Ptot	mg/l	P	OW					1,2	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	e132dc6d-1a58-42c6-8658-e851ed235c2	2024-08-15	2024-08-15	11:08:00	CONCTTE	NO3	mg/l	Nnf	OW		<			0,05	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	c61575ba-c1b5-4ca1-bf1a-56b5e1240072	2024-08-15	2024-08-15	11:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,48	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	cea18073-0750-4d55-b2ab-b3b5cc0b263a	2024-08-15	2024-08-15	11:08:00	CONCTTE	NH4	mg/l	Nnf	OW					0,12	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	9ca2d52b-8b49-4742-aba4-40d25482b6d4	2024-08-15	2024-08-15	11:08:00	CONCTTE	NO2	mg/l	Nnf	OW		<			0,01	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	3e96414e-1b1a-44a8-86cb-59ae1273a7d2	2024-08-15	2024-08-15	11:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<			0,05	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	ad0b83d1-8429-4c56-8087-3de8000b7bdb	2024-08-15	2024-08-15	11:08:00	CONCTTE	Ptot	mg/l	P	OW					0,62	
NL12	TE0003	7557550W	NL12	OW	2024-08-15	11:08:00	107701	500474	0f99b60f-8a35-4fce-a9f7-c3409e96d0b5	2024-08-15	2024-08-15	11:08:00	CONCTTE	NKj	mg/l	N	OW					1,6	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	fd3ec1ec-dc44-48de-896c-3aea99702b3	2024-08-29	2024-08-29	08:08:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,12	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	9f98d60b-1551-4bf6-998f-7a1887dc7428	2024-08-29	2024-08-29	08:08:00	CONCTTE	Ptot	mg/l	P	OW					0,51	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	214c9860-3654-4959-ba17-dfdd1fa2878	2024-08-29	2024-08-29	08:08:00	CONCTTE	NKj	mg/l	N	OW					1,7	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	21a48a76-93ce-4766-852e-effb4189ab6c	2024-08-29	2024-08-29	08:08:00	CONCTTE	NO2	mg/l	Nnf	OW					0,01	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	4e83ec5a-6399-4ad8-8c49-0f69e986feb1	2024-08-29	2024-08-29	08:08:00	CONCTTE	NH4	mg/l	Nnf	OW					0,03	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	4004b325-ce05-4245-aa07-97658c141bf9	2024-08-29	2024-08-29	08:08:00	CONCTTE	PO4	mg/l	Pnf	OW					0,34	
NL12	TE0003	7573490W	NL12	OW	2024-08-29	08:08:00	107701	500474	3423abdd-e184-419b-8096-58d09240f8f5	2024-08-29	2024-08-29	08:08:00	CONCTTE	NO3	mg/l	Nnf	OW					0,11	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	27cbde84-e907-468a-ac31-0b22aef6ec9a	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,25	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	63bf1863-c4c7-4eac-919b-06e203b61a09	2024-09-12	2024-09-12	11:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,31	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	0568cbb0-e601-4a73-8714-bdea98eadafa	2024-09-12	2024-09-12	11:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,2	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	b616f46e-130e-43ef-8ba8-cdd7a82d9446	2024-09-12	2024-09-12	11:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	cd603e2c-e90b-411e-9c3f-1092581384D9	2024-09-12	2024-09-12	11:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,28	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	342ba2ae-c2df-411e-b52e-1b74a62e8a1d	2024-09-12	2024-09-12	11:09:00	CONCTTE	Ptot	mg/l	P	OW					0,46	
NL12	TE0003	7587120W	NL12	OW	2024-09-12	11:09:00	107701	500474	9206a77a-4f85-43a0-be98-327e1343a9f7	2024-09-12	2024-09-12	11:09:00	CONCTTE	NKj	mg/l	N	OW					1,8	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	63834876-4785-4976-b4f5-2ea08549abce	2024-09-26	2024-09-26	12:09:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					0,3	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	a506196 5-0dda-4b77-9fdc-568a2246f6b	2024-09-26	2024-09-26	12:09:00	CONCTTE	Ptot	mg/l	P	OW					0,46	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	8732c7e7-0621-43f7-8425-45c5b9dca8ca	2024-09-26	2024-09-26	12:09:00	CONCTTE	NKj	mg/l	N	OW					1,6	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	43333cc7-5078-41d1-9c83-7b4cb0c593dc	2024-09-26	2024-09-26	12:09:00	CONCTTE	NO3	mg/l	Nnf	OW					0,28	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	a5abfa37-7352-4502-9985-9ebac07aec72	2024-09-26	2024-09-26	12:09:00	CONCTTE	PO4	mg/l	Pnf	OW					0,33	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	9258faa2-70c8-4ae4-8e76-ef2fdaaa961c	2024-09-26	2024-09-26	12:09:00	CONCTTE	NH4	mg/l	Nnf	OW					0,22	
NL12	TE0003	7603240W	NL12	OW	2024-09-26	12:09:00	107701	500474	61a39249-0726-41cf-bfc6-9df0989b05b4	2024-09-26	2024-09-26	12:09:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	1c3d8880-8324-43da-8135-6a5b2c7810a2	2024-12-16	2024-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,32	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	127ed80b-cec8-4153-8965-dd79814e1 8b4	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,04	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	5a59437c-e106-4707-aef5-8c079e36db7f	2024-12-16	2024-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,58	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	7bd95b76-87e0-4746-95e5-6d28f4c9fa25	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW					2	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	44fa3b72-4414-4b1d-8360-e2902be4dbf	2024-12-16	2024-12-16	09:12:00	CONCTTE	NKj	mg/l	N	OW					2,2	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	0186cdfb-4394-4383-a5bd-097a7527abfb	2024-12-16	2024-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					2	
NL12	TE0004	7572220W	NL12	OW	2024-12-16	09:12:00	117450	505810	36ab50c2-0f35-44a8-be1e-e357422068D1	2024-12-16	2024-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW					0,44	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	f79561c8-0f5b-48d3-9ec2-bfda7dde2742	2024-12-17	2024-12-17	12:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,1	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	bf295501-4319-4d6a-ab6a-afa8ad882a7	2024-12-17	2024-12-17	12:12:00	CONCTTE	NO2	mg/l	Nnf	OW					0,02	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	9f73d7b-fe1c-4b31-908c-c2668971ee1e	2024-12-17	2024-12-17	12:12:00	CONCTTE	NH4	mg/l	Nnf	OW					0,34	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	44479723-a34d-43da-a239-3557c0d62a8	2024-12-17	2024-12-17	12:12:00	CONCTTE	PO4	mg/l	Pnf	OW					0,11	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	8d10fd1c-47e1-4e67-8261-4e31c54ab94a	2024-12-17	2024-12-17	12:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW					1,1	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	e719509b-0404-4a40-9dee-1c9d8e0e799f	2024-12-17	2024-12-17	12:12:00	CONCTTE	NKj	mg/l	N	OW					2,3	
NL12	TE0004	7578370W	NL12	OW	2024-12-17	12:12:00	117216	497593	0802e568-59ff-4c06-a22a-f539c56aaaf2	2024-12-17	2024-12-17	12:12:00	CONCTTE	Ptot	mg/l	P	OW					0,22	
NL12	TE0004	7587100W	NL12	OW	2024-12-16	10:12:00	123160	502370	207fa095-bb4c-4ae4-9d15-f23c42fdf460	2024-12-16	2024-12-16	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW					1,7	
NL12	TE0004	7587100W	NL12	OW	2024-12-16	10:12:00	123160	502370	4cae1adc-e006-499a-b74f-214957c

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NL12	411001	7671220W	NL12	OW	2024-12-13	09:12:00	108507	517326	60f93cea-3c48-4f2c-9ea9-7749d7323fbf	2024-12-13	2024-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						5,3
NL12	411001	7671220W	NL12	OW	2024-12-13	09:12:00	108507	517326	abdeed8e-e567-4156-be19-1575882e6c2e	2024-12-13	2024-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,7
NL12	411001	7671220W	NL12	OW	2024-12-13	09:12:00	108507	517326	4b983c45-3ebe-4141-8d38-0101a8cae00	2024-12-13	2024-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						2
NL12	411001	7671220W	NL12	OW	2024-12-13	09:12:00	108507	517326	b7700b29-e739-4b28-b0f4-303e8e890c88	2024-12-13	2024-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW						7,2
NL12	411001	7671220W	NL12	OW	2024-12-13	09:12:00	108507	517326	785a62ad-7e11-4615-83f2-c6e2f18fcb11	2024-12-13	2024-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,45
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	9af99a56-1a27-4721-94fb-7f7e010a2d42	2024-12-13	2024-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,38
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	f3a0dade-0fef-4672-a037-2efeab94fa89	2024-12-13	2024-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						5,9
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	94d90434-2a2a-4648-8e84-36ac58453d4c	2024-12-13	2024-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,2
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	59169f7c-f1cd-4017-acec-352f532c4cf9	2024-12-13	2024-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	eecab1cd-ab77-4a11-9218-87d305ab08b0	2024-12-13	2024-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW						7,8
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	c22da63c-b708-4e78-889e-3a9f14d237c6	2024-12-13	2024-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						1,3
NL12	411005	7671230W	NL12	OW	2024-12-13	09:12:00	107746	516169	56a7b5fc-4321-4df5-a7fb-7918bbb9e43f	2024-12-13	2024-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,41
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	efe14c14-019d-4fd4-b729-62a0ebe61361	2024-12-13	2024-12-13	09:12:00	CONCTTE	NKj	mg/l	N	OW						4,3
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	a88c3fd5-9336-4f98-b7ff-81156bc96c28	2024-12-13	2024-12-13	09:12:00	CONCTTE	Ptot	mg/l	P	OW						1,6
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	3aa015a4-debb-45ae-8830-6fb3e4bdf53a	2024-12-13	2024-12-13	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,17
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	552ab2f8-55dd-4507-be79-6279ac05d981a	2024-12-13	2024-12-13	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW						3,4
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	f8b8d772-9814-46af-9b51-6b1809fd80af	2024-12-13	2024-12-13	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,02
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	f9d8341c-d812-4f90-8cf6-f7b024836f57	2024-12-13	2024-12-13	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,4
NL12	413001	7671210W	NL12	OW	2024-12-13	09:12:00	110250	516394	2c69f133-b484-4572-8349-c09711823b59	2024-12-13	2024-12-13	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,15
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	ef44295d-65a5-413d-8cba-fd74f185fe9d	2024-12-17	2024-12-17	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,49
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	79e6605a-7a66-4e21-9747-3055bd819baf	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,4
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	74f21e7a6-17a1-4568-afcc-ff57c141cf00	2024-12-17	2024-12-17	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,37
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	09a2b967-5c81-4691-b6f8-37cde0105856	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	9e61a1a8-c013-4105-94e3-2dc3fbd0ade6	2024-12-17	2024-12-17	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,7
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	c84e434e-2ee7-48da-a79b-69e2c372866e	2024-12-17	2024-12-17	10:12:00	CONCTTE	NKj	mg/l	N	OW						2,4
NL12	423002	7673820W	NL12	OW	2024-12-17	10:12:00	110206	507196	be54fbb1-fe9a-481d-a1b8-ffe1d729a87a	2024-12-17	2024-12-17	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,4
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	60b3095a-9106-4812-a733-444a2c4d07f	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,2
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	1a02af43-c7d8-438b-abb0-4df4a0272ea8	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	65514cc0-6a64-4f63-a6b1-4b944e9a2a1e	2024-12-17	2024-12-17	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,66
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	cc9f4eb2-344f-4ec2-a556-3cadf1060075	2024-12-17	2024-12-17	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,46
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	7250fcf-3fa6-40c9-82d0-13677468e500	2024-12-17	2024-12-17	10:12:00	CONCTTE	NKj	mg/l	N	OW						1,8
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	ac32ce56-e081-4b38-9313-ed51572e61a6	2024-12-17	2024-12-17	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,73
NL12	429005	7673810W	NL12	OW	2024-12-17	10:12:00	109367	505607	bdae4368-6e1c-4b56-8ced-1529b966ed60	2024-12-17	2024-12-17	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,3
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	38c95297-041d-410b-b4c5-cc07599b93dd	2024-12-17	2024-12-17	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,27
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	749d08a6-8ca0-4ca6-bd86-b94f9308b2b20	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	16cdce321-bdf5-4d5b-a671-f538b8a44406	2024-12-17	2024-12-17	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,5
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	0fca13e6-26bd-43c6-9a1b-f4039db8c5e3a	2024-12-17	2024-12-17	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,6
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	a0ffa5e7-3e92-422f-a46d-479255429f29	2024-12-17	2024-12-17	10:12:00	CONCTTE	NKj	mg/l	N	OW						2,1
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	1b49aec1-8be3-4eb0-a11a-0a8766e1c112	2024-12-17	2024-12-17	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,47
NL12	431004	7673830W	NL12	OW	2024-12-17	10:12:00	109589	504660	52e4cd9b-f05a-4638-b50f-732c6644d8a2	2024-12-17	2024-12-17	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,7
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	8f99e4cc-55da-4b13-a1aa-c53823008089	2024-12-17	2024-12-17	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	ac03520f-f989-4085-8517-6d9824b1e6c9	2024-12-17	2024-12-17	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,39
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	9b352e7b-dfb9-46bf-ad6a-3ba745bf568a	2024-12-17	2024-12-17	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,73
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	df1bf0e2-c583-4f2f-a3bc-67607f03c94c	2024-12-17	2024-12-17	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,93
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	745c974e-a006-494a-9ab1-afb6d7c5f92b	2024-12-17	2024-12-17	11:12:00	CONCTTE	NKj	mg/l	N	OW						3,7
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	246a8268-20e6-4ed8-99ca-4e4dcf1ae3fd	2024-12-17	2024-12-17	11:12:00	CONCTTE	Ptot	mg/l	P	OW						0,62
NL12	438006	7673840W	NL12	OW	2024-12-17	11:12:00	112656	504291	1c9752c6-f645-4f08-8848-a7dbd4dd9e62	2024-12-17	2024-12-17	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,96
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	ad76b10a-eac3-4640-958a-ed8940d12eff	2024-12-16	2024-12-16	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,67
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	c68820da-5537-438e-8c5c-61610aa77a37	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	49d5d5f3-582d-4ece-8320-7f71e49c7914	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,1
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	132a334d-dd88-4745-afba-c909bfb4ef90	2024-12-16	2024-12-16	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,19
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	0a1ebec0-4c7d-4501-929e-1834fe08b170	2024-12-16	2024-12-16	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,1
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	f20f9952-8446-4946-a2f6-f59c2fd618ae	2024-12-16	2024-12-16	08:12:00	CONCTTE	NKj	mg/l	N	OW						2
NL12	440020	7672280W	NL12	OW	2024-12-16	08:12:00	116547	494454	a44dc8d6-9e0f-4729-aec5-211b115953bd	2024-12-16	2024-12-16	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,36
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	5d8d341c-7099-4ea7-9750-a181219ffc2c	2024-12-13	2024-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,74
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	b7e0519b-6eea-4985-bd53-0a1fb1e6d482	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,04
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	b8532bd9-f71a-4a3e-b602-10ccbb786d2e	2024-12-13	2024-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,53
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	d4ebd0c7-18b1-40d1-81e5-e06921c9f4d4a	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	fea05b50-cc8a-4762-8292-13dbc91d530b	2024-12-13	2024-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW						1,2
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	f1afbba0-1771-42d4-8a75-9903660e0057	2024-12-13	2024-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,74
NL12	463001	7671170W	NL12	OW	2024-12-13	08:12:00	111628	517286	5cb1c1e4-c0c3-4e0e-b987-3b0f9318b76b	2024-12-13	2024-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,1
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	ecc7bfe6-9f91-4950-9e5c-5c6cac12fdd6	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,18
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	6a9e3230-2db1-46ce-9407-855d0bbf1f04	2024-12-13	2024-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,3
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	3fb7df71-d77c-4b13-bd44-612b774f6833	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	214fa43f-8be1-4110-8991-1e1d94ba717a	2024-12-13	2024-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,5
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	dfe09a7b-b467-4791-90b5-0af655c977cb	2024-12-13	2024-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,2
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	c05f2e50-8471-4c3d-b682-00f75b878185	2024-12-13	2024-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,53
NL12	464001	7671160W	NL12	OW	2024-12-13	08:12:00	113503	516972	c74151f1-20db-4f13-8980-4e9ce5d8818c	2024-12-13	2024-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW						1,3
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	61106d5f-cf51-488b-b10c-47164bec7a72	2024-12-13	2024-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW						2,1
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	ca07a6b2-20c7-48af-b471-8bf7ffe16057	2024-12-13	2024-12-13	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,48
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	edcfe563-27de-4ad7-9e30-1615bf8449fd	2024-12-13	2024-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	2bae384e-5379-4edd-be04-4f8bd0859e1a	2024-12-13	2024-12-13	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW						2,8
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	4b6fd51d-22cf-4976-8597-719f38e137fa	2024-12-13	2024-12-13	11:12:00	CONCTTE	NKj	mg/l	N	OW						4,7
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	07194cc7-5681-4068-8dad-d51cdf14a2af	2024-12-13	2024-12-13	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,51
NL12	470202	7673330W	NL12	OW	2024-12-13	11:12:00	108380	518612	3097dbd7-a86d-4c2b-8473-d860d0a408dc	2024-12-13	2024-12-13	11:12:00	CONCTTE	Ptot	mg/l	P	OW						2,1
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	e40da891-8e02-4f2c-a037-70103bade6e2	2024-12-13	2024-12-13	11:12:00	CONCTTE	PO4	mg/l	Pnf	OW						1,7
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	95220645-07c7-4909-9cae-9525157e5a90	2024-12-13	2024-12-13	11:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,09
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	434edbaf-2ba9-4870-a757-4d2160a9f3b	2024-12-13	2024-12-13	11:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	9ed9707b-5070-4ebd-8e44-552a2e66f4fb	2024-12-13	2024-12-13	11:12:00	CONCTTE	NH4	mg/l	Nnf	OW						2,2
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	60dcf777-b873-435d-a98c-785688d95e1a	2024-12-13	2024-12-13	11:12:00	CONCTTE	Ptot	mg/l	P	OW						1,1
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	0eb554a2-e8ae-449d-bd6a-84f7cf0ff7b2	2024-12-13	2024-12-13	11:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,12
NL12	470203	7673340W	NL12	OW	2024-12-13	11:12:00	109125	518071	59da0a3b-a341-441c-af7b-aca8c84cd7ac	2024-12-13	2024-12-13	11:12:00	CONCTTE	NKj	mg/l	N	OW						4,2
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	3ef6662d-c7a6-462e-aefd-63d0f9613425	2024-12-12	2024-12-12	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,41
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	c9fc6e8c-4595-4783-a290-17cfb59c2bd5	2024-12-12	2024-12-12	10:12:00	CONCTTE	NKj	mg/l	N	OW						1,1
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	0143f4ba-9d48-41ac-8b73-8053c40c4784	2024-12-12	2024-12-12	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,82
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	96f469ea-ecd7-438f-a280-5cc7b262e681	2024-12-12	2024-12-12	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW						0,15
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	e6252668-16bb-4daf-97fe-992e75014c2d	2024-12-12	2024-12-12	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<					0,01
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	1d16cc36-5e62-4d07-b746-cf060c70259d	2024-12-12	2024-12-12	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,43
NL12	490102	7670310W	NL12	OW	2024-12-12	10:12:00	107113	526073	c8bd653e-d770-4549-aad8-43439061e194	2024-12-12	2024-12-12	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,4
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	b48cd257-4162-4c8c-b84e-511b8d2ace94	2024-12-17	2024-12-17	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW	<					0,005
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	137af88-a828-44e9-a5cd-cdcc286a3fa4	2024-12-17	2024-12-17	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,01
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	23dd1e14-1648-4f87-b351-a8c050354299	2024-12-17	2024-12-17	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW	<					0,03
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	c7c5d8b2-1c09-41d5-bf1f-821848e3016d	2024-12-17	2024-12-17	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						1,9
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	a844533c-4faa-436f-a0b7-0b0f700ceea4	2024-12-17	2024-12-17	08:12:00	CONCTTE	NKj	mg/l	N	OW						0,5
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	02104483-ec89-4f75-91b4-5af1022de810	2024-12-17	2024-12-17	08:12:00	CONCTTE	Ptot	mg/l	P	OW						0,02
NL12	4N0804	7673750W	NL12	OW	2024-12-17	08:12:00	102867	507038	c1143cf4-91bf-4f80-b1e4-0c316bf8f545	2024-12-17	2024-12-17	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						1,9
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	b7be8c10-f15e-4c78-b0e3-fc4842635997	2024-12-13	2024-12-13	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW	<					0,01
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	5a8bea96-66db-44c0-a614-8f04fe076fd	2024-12-13	2024-12-13	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW	<					0,05
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	6644e4ee-882a-4810-9149-ace280c4ae43	2024-12-13	2024-12-13	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW	<					0,03
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	1cbb56aa-0883-4715-bb5c-f7f5ee614b65	2024-12-13	2024-12-13	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,011
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	a63da4d0-31d2-4078-bed6-30b80cf75c9b	2024-12-13	2024-12-13	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW	<					0,05
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	58e6e094-89c6-4fa2-8b7d-e783fd94a8f7	2024-12-13	2024-12-13	10:12:00	CONCTTE	NKj	mg/l	N	OW						1,4
NL12	4N0806	7671300W	NL12	OW	2024-12-13	10:12:00	104185	521082	a88ebb1d-41eb-4499-8e22-719ccd9573cc	2024-12-13	2024-12-13	10:12:00	CONCTTE	Ptot	mg/l	P	OW						0,07
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	6eacd409-d8d2-4807-bfdb-a0d4b2a1127d	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW						0,03
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	222d2521-6458-4fa0-a770-d9d7bbea8223	2024-12-13	2024-12-13	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,78
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	5a8c487f-d441-45ef-a0c4-98831f074bb	2024-12-13	2024-12-13	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW						1,8
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	4fac1295-918f-4753-ba6b-91e197d14731	2024-12-13	2024-12-13	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW						0,94
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	571c61fc-502f-4875-9543-2de952cf9ee3	2024-12-13	2024-12-13	08:12:00	CONCTTE	NKj	mg/l	N	OW						3,3
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	0340a7e1-e4b2-4ff4-8204-93ea28980ae4	2024-12-13	2024-12-13	08:12:00	CONCTTE	Ptot	mg/l	P	OW						1,1
NL12	4N0807	7671180W	NL12	OW	2024-12-13	08:12:00	110792	518070	d9de4e8c-6a08-4641-a655-77bfeae21730	2024-12-13	2024-12-13	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW						0,81
NL12	528011	7672210W	NL12	OW	2024-12-16	10:12:00	119472	503207	7fbda58d-f9f3-4506-ab78-641a61e48f05	2024-12-16	2024-12-16	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW						0,58
NL12	528011	7672210W	NL12	OW	2024-12-

NL12	GPU003	767050OW	NL12	OW		2024-12-16	08:12:00	105177	503061	941e0160-b046-4871-a916-449de4fb573f	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,12
NL12	GPU003	767050OW	NL12	OW		2024-12-16	08:12:00	105177	503061	42de2178-24c1-49e9-b19c-f925a21b1d3	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW			9,1
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	18d17d96-1395-45fc-8d8c-916c3ef8bca1	2024-12-16	2024-12-16	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			5,5
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	abcb30da-44ad-4646-ae95-742c276acec0	2024-12-16	2024-12-16	08:12:00	CONCTTE	Ptot	mg/l	P	OW			2,4
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	10fc43f4-acb4-482c-a109-1ba329433be3	2024-12-16	2024-12-16	08:12:00	CONCTTE	Nkj	mg/l	N	OW			6,6
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	5d999771-34ae-4444-a557-82acffc61faf	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW			5,4
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	f2ca05b1-7c99-45ba-9ec4-fa4cf3eaa76f	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,13
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	bca82fa9-e72b-4894-ba4a-14f75e1d210b	2024-12-16	2024-12-16	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW			4,2
NL12	GPU004	767048OW	NL12	OW		2024-12-16	08:12:00	105338	502155	dbfc732b-a030-4771-98f6-56b1dcde5212	2024-12-16	2024-12-16	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW			1,8
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	27815713-b309-4c5e-81b7-634c430fb1ee	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,07
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	30a6da58-236b-4a39-b907-b059d4b19103	2024-12-16	2024-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			1
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	16ffa3fe-ba2b-471a-8d73-8e35a819b850	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			2,5
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	a152826b-0c62-4600-84c6-ffaef717fba6	2024-12-16	2024-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,53
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	a6e7ecbb-3cd4-4896-a72f-df1f54453772	2024-12-16	2024-12-16	09:12:00	CONCTTE	Nkj	mg/l	N	OW			2,1
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	a6a76e22-0915-4fc3-b50f-ad2d229fef97	2024-12-16	2024-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,78
NL12	GPU005	767056OW	NL12	OW		2024-12-16	09:12:00	106625	503897	f7cf68e3-bf7a-4274-859a-505ef2ab6b4d	2024-12-16	2024-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			2,6
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	d702b4d7-b863-46a5-8157-5026bf32c21c	2024-12-16	2024-12-16	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW			0,17
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	9aa1a6d7-b109-4584-b1f8-3ef5e0b87a55	2024-12-16	2024-12-16	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,018
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	5916cd84-000f-4648-9659-0918ceccfeb58	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	9daa150f-276c-49e2-a9a2-a76b44f44bda	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW			1,6
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	1a0cb1ca-f42f-4d9b-903a-45ebbc7b98a9	2024-12-16	2024-12-16	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,6
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	4db0f5a5-07b1-4710-b1f6-c38e88ef9668	2024-12-16	2024-12-16	08:12:00	CONCTTE	Ptot	mg/l	P	OW			0,08
NL12	GPU007	767045OW	NL12	OW		2024-12-16	08:12:00	103704	500989	b13d1003-28f1-47ec-a2a2-10fb843edbc6	2024-12-16	2024-12-16	08:12:00	CONCTTE	Nkj	mg/l	N	OW			0,8
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	0fbca264-ae4d-4d74-9429-38b30b01a3b3	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			0,82
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	3f7ee166-a3ac-4ce5-9987-532e4594153f	2024-12-16	2024-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			0,1
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	5a64d7f5-5e36-464c-bb91-71a83bfe7252	2024-12-16	2024-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,41
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	0ff9a42c8-9183-4c3d-b737-b2d5782ae36f	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,02
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	2e812823-35da-4ca2-b785-760385fc5fcc	2024-12-16	2024-12-16	09:12:00	CONCTTE	Nkj	mg/l	N	OW			1
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	96df203f-224f-4d50-837a-1516d1d7eb50	2024-12-16	2024-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,5
NL12	GPU008	767058OW	NL12	OW		2024-12-16	09:12:00	107268	502127	5409db44-a6f2-4201-b5a2-40827051124	2024-12-16	2024-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,84
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	e5e9d642-6cf7-4590-a324-1800626f7a37c	2024-12-16	2024-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			0,49
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	d9854fcf-a265-4949-8942-9c8cb5e25085	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	4cda78fc-87e0-47a8-a7dd-0f5c27814089	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			1,2
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	9f0d46b7-2ced-4b3f-815b-32c8b1318d61	2024-12-16	2024-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,44
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	02c24d59-1a82-4ee8-971d-5b0bc7f61792	2024-12-16	2024-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,3
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	6f93a3d5-aae5-4871-b7df-0319e436f5fa	2024-12-16	2024-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,44
NL12	GPU009	767059OW	NL12	OW		2024-12-16	09:12:00	108197	502061	7934e1f1-e018-47e3-a41c-54899f7ff736	2024-12-16	2024-12-16	09:12:00	CONCTTE	Nkj	mg/l	N	OW			1,3
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	74bef93a-3e37-4809-b53b-c92145acef5c	2024-12-16	2024-12-16	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,16
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	ea2c0f06-4540-44f3-b849-0ac1472deee4	2024-12-16	2024-12-16	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,2
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	7ce55465-d60f-44a2-b6cd-2fa6fd68dc04	2024-12-16	2024-12-16	09:12:00	CONCTTE	Nkj	mg/l	N	OW			1,5
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	3642c4bb-5b17-4468-b288-14c086ffc145	2024-12-16	2024-12-16	09:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,067
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	ef821a51-2c97-4270-8e28-8f463c3fc044	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO3	mg/l	Nnf	OW			1,1
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	8198c432-4cde-41e8-9ed0-410476072bf7	2024-12-16	2024-12-16	09:12:00	CONCTTE	NH4	mg/l	Nnf	OW			0,37
NL12	GPU010	767061OW	NL12	OW		2024-12-16	09:12:00	108503	501997	01123472-88cc-4095-9c18-a0f08f4ba18f	2024-12-16	2024-12-16	09:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,04
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	e2e03f14-2734-4336-85ee-4d2346246d9e	2024-12-16	2024-12-16	08:12:00	CONCTTE	Ptot	mg/l	P	OW			0,07
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	50e9d5a8-003a-46b7-af22-285b628f99c6	2024-12-16	2024-12-16	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			1,1
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	10603880-7743-4fac-a314-0e03c57841fe	2024-12-16	2024-12-16	08:12:00	CONCTTE	Nkj	mg/l	N	OW			0,7
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	cf9796bf-f93b-4b65-9cb9-f641131ec797	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,03
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	28799980-0ee0-4ecb-b46f-b6ca2f2ee5da	2024-12-16	2024-12-16	08:12:00	CONCTTE	NO3	mg/l	Nnf	OW			1,1
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	5116bf9d-cf41-487c-a293-531e5a359d45	2024-12-16	2024-12-16	08:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,01
NL12	GPU011	767046OW	NL12	OW		2024-12-16	08:12:00	103233	501918	bb8eb32b-b4a7-4d00-b334-9b1e39ea2c35	2024-12-16	2024-12-16	08:12:00	CONCTTE	NH4	mg/l	Nnf	OW			0,23
NL12	MM9001	767379OW	NL12	OW		2024-12-17	09:12:00	105756	504053	f495f3ed-3044-4dbb-a6f0-f746d26d8a40	2024-12-17	2024-12-17	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	MM9001	767379OW	NL12	OW		2024-12-17	09:12:00	105756	504053	5aa090cd-ca5d-4fda-95d1-8b73dbac310e	2024-12-17	2024-12-17	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,29
NL12	MM9001	767379OW	NL12	OW		2024-12-17	09:12:00	105756	504053	4f04d953-fef9-4da5-a612-b8cbe1738185	2024-12-17	2024-12-17	09:12:00	CONCTTE	Nkj	mg/l	N	OW			1,1
NL12	MM9002	767378OW	NL12	OW		2024-12-17	09:12:00	106128	504016	1740dd95-072d-45ee-b7c9-b8db11352f02	2024-12-17	2024-12-17	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,67
NL12	MM9002	767378OW	NL12	OW		2024-12-17	09:12:00	106128	504016	1d25a5df-5426-4296-a286-a5a4ea18962	2024-12-17	2024-12-17	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,73
NL12	MM9002	767378OW	NL12	OW		2024-12-17	09:12:00	106128	504016	660a40a5-93dc-4539-b580-7e9a7d281924	2024-12-17	2024-12-17	09:12:00	CONCTTE	Nkj	mg/l	N	OW			1,7
NL12	MM9003	767377OW	NL12	OW		2024-12-17	08:12:00	106450	503921	87d6c3d-c2cb-4904-bcdc-f8f81bbab6b2	2024-12-17	2024-12-17	08:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,06
NL12	MM9003	767377OW	NL12	OW		2024-12-17	08:12:00	106450	503921	a6a681fc-d6e0-48ae-ad8c-4a07e40a065e	2024-12-17	2024-12-17	08:12:00	CONCTTE	Ptot	mg/l	P	OW			0,26
NL12	MM9003	767377OW	NL12	OW		2024-12-17	08:12:00	106450	503921	cb26468f-f0ea-428b-87f9-7955ea873cdd	2024-12-17	2024-12-17	08:12:00	CONCTTE	Nkj	mg/l	N	OW			1,3
NL12	MM9004	767380OW	NL12	OW		2024-12-17	09:12:00	106975	504358	2227ed79-052c-462c-aa07-7a771d055fac	2024-12-17	2024-12-17	09:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW			0,14
NL12	MM9004	767380OW	NL12	OW		2024-12-17	09:12:00	106975	504358	51775723-3c9d-4035-8933-ebbc179a15a1	2024-12-17	2024-12-17	09:12:00	CONCTTE	Ptot	mg/l	P	OW			0,6
NL12	MM9004	767380OW	NL12	OW		2024-12-17	09:12:00	106975	504358	9380df2f-ecc2-4978-8be6-2462e7772fea	2024-12-17	2024-12-17	09:12:00	CONCTTE	Nkj	mg/l	N	OW			2,8
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	4cfcace9-1057-45d1-96d2-e5314863d4f9	2024-12-16	2024-12-16	10:12:00	CONCTTE	PO4	mg/l	Pnf	OW			0,53
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	5d105676-1e28-4415-99c9-f31b2c08dc06	2024-12-16	2024-12-16	10:12:00	CONCTTE	NO3	mg/l	Nnf	OW		<	0,05
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	84585e8b-8936-400d-96aa-4d59e51f960d	2024-12-16	2024-12-16	10:12:00	CONCTTE	NH4	mg/l	Nnf	OW			2,8
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	182d05d4-8464-4157-84eb-1386afc3e76f	2024-12-16	2024-12-16	10:12:00	CONCTTE	NO2	mg/l	Nnf	OW			0,01
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	e0a0a393-9f76-437b-aacd-def41c998192	2024-12-16	2024-12-16	10:12:00	CONCTTE	sNO3NO2	mg/l	Nnf	OW		<	0,05
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	2a81d258-dc73-4c5d-b44c-e947c4e01766	2024-12-16	2024-12-16	10:12:00	CONCTTE	Ptot	mg/l	P	OW			0,94
NL12	WL0001	767063OW	NL12	OW		2024-12-16	10:12:00	111209	503085	a6c4ebac-4ae9-4a14-92d6-20b97a43b2fa	2024-12-16	2024-12-16	10:12:00	CONCTTE	Nkj	mg/l	N	OW			6,9

Memo

Aan

[redacted]

Kopie aan

[redacted]

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hoogheemraadschap
Hollands
Noorderkwartier

Van	Doorkiesnummer	E-mail
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Onderwerp	Registratienummer	Datum
Analyse impact teeltvrije zones volgens 7e Nitraatactieprogramma in KRW-gebieden van HHNK	22.0314784	28 maart 2022

Inleiding

In de plannen voor het 7e Nitraatactieprogramma (NAP) heeft het ministerie van LNV onder andere als maatregel de verplichting van teeltvrije zones op landbouwgronden opgenomen[1]. In deze teeltvrije zones vindt geen bemesting en geen toepassing van gewasbeschermingsmiddelen plaats, waardoor de afspoeling van o.a. nutriënten naar het oppervlaktewater wordt beperkt. Deze zones dragen zo bij aan een betere kwaliteit van het oppervlaktewater.

Bij deze maatregel is aangegeven dat waterbeheerders de mogelijkheid krijgen om aan te geven op welke locaties een smallere teeltvrije zone voldoet, omdat zij het beste inzicht hebben waar teeltvrije zones effectief zijn. Hiervoor wordt een wetenschappelijk onderbouwde leidraad opgesteld. Dit leidt nu al tot vragen uit de agrarische sector. We willen meer zicht krijgen op de uitwerking van de maatregel in het beheergebied van HHNK en de relatie met de verbetering van de waterkwaliteit.

Dit is met een GIS-analyse voor KRW-gebieden binnen het beheergebied van HHNK onderzocht.

Belangrijkste conclusie

Het blijkt dat in de praktijk de voorgestelde bredere teeltvrije zones niet realiseerbaar zijn in grote delen van gebieden met veel water (en veel sloten). Hierdoor zal de bijdrage aan de verbetering van

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[1] *7e Actieprogramma 21-11 definitieve versie naar Tweede Kamer brf aan TK (26/11/2021)*

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NL8113.36.487.B01
KvK 37161516

de waterkwaliteit in deze gebieden beperkt blijven. Afhankelijk van de verdere uitwerking, lijken de voorstellen voor teeltvrije zones niet overal praktisch toepasbaar en controleerbaar.

Huidige richtlijnen teeltvrije zones

Op dit moment gelden de richtlijnen voor teeltvrije zones uit het Activiteitenbesluit milieubeheer[2] bij het toepassen van meststoffen en gewasbeschermingsmiddelen naast oppervlaktewater. De voorgeschreven teeltvrije zone is voor gewasbeschermingsmiddelen afhankelijk van het gewas en voor meststoffen is daarnaast ook van de ligging van het perceel van invloed. Een teeltvrije zone is een strook land naast oppervlaktewater die niet mag worden bespoten of bemest (in de meeste gevallen). Deze zones mogen ook niet worden gebruikt voor het telen van een gewas, behalve bij grasland. Het bevoegd gezag kan een afwijkende breedte van teeltvrije zones toestaan. In het beheergebied van HHNK is hier geen gebruik van gemaakt.

Voorgestelde teeltvrije zones

In het *Ontwerp 7e actieprogramma Nitraatrichtlijn* zijn volgende richtlijnen[3] voorgesteld voor teeltvrije zones:

- Een teeltvrije zone van 5 meter langs ecologisch kwetsbare waterlopen of KRW-waterlichamen;
- Een teeltvrije zone van 2 meter langs overige watervoerende wateren;
- Voor deze zones geldt een maximum van 5% van het areaal van een perceel (5%-norm).

In de brief aan de Tweede Kamer[1] zijn als uitzonderingen genoemd:

- Wateren waar de waterkwaliteit al voldoet;
- Bij grasland kan een teeltvrije zone van 1 meter (in plaats van 2 meter) worden gehanteerd, indien deze zone uit kruidenrijk grasland bestaat en de waterkwaliteit voldoet (behalve bij KRW-waterlichamen en ecologisch kwetsbare waterlopen).

Zoals eerder aangegeven, krijgen waterbeheerders de mogelijkheid om aan te geven op welke locaties een smallere teeltvrije zone volstaat. Als minimum breedte geldt de huidige teeltvrije zone zoals opgenomen in het Activiteitenbesluit milieubeheer (2021).

Impact ontwerp 7e NAP voor KRW-gebieden

In het beheergebied van HHNK is zeer veel water in het landelijk gebied. Een groot deel van de agrarische percelen grenst met één of meerdere zijden aan oppervlaktewater. Het beheergebied van HHNK is opgedeeld in 51 KRW-gebieden. Hierbinnen zijn twee categorieën onderscheiden:

- Gebieden waar al het water behoort tot het waterlichaam: deze gebieden worden aangeduid als 'waterrijk';
- Gebieden waar een stukje van de hoofdwaterloop behoort tot het KRW-waterlichaam: deze gebieden worden aangeduid als 'waterdelen'.

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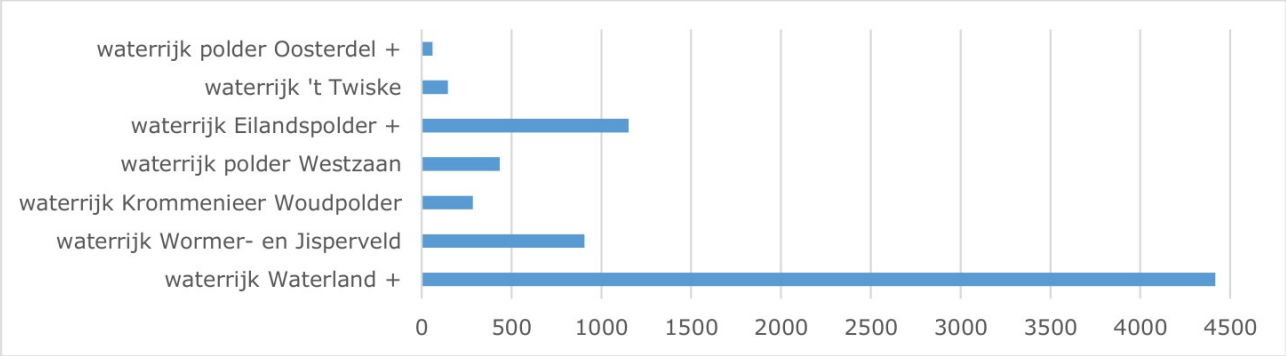
[2] *Meststoffen en gewasbeschermingsmiddelen gebruik bij oppervlaktewater - Kenniscentrum InfoMil*

[3] *Ontwerp 7e actieprogramma Nitraatrichtlijn (blz. 71)*

Er zijn vier KRW-gebieden waar geen agrarisch gebruik is: Geestmerambacht, Alkmaardermeer, Heerhugowaard Stad van de Zon en Amstelmeer. Deze gebieden zijn buiten beschouwing gelaten in deze analyse. Van de overige 47 gebieden zijn er 7 gebieden 'waterrijk' en 40 gebieden 'waterdelen'.

Gebieden 'waterrijk'

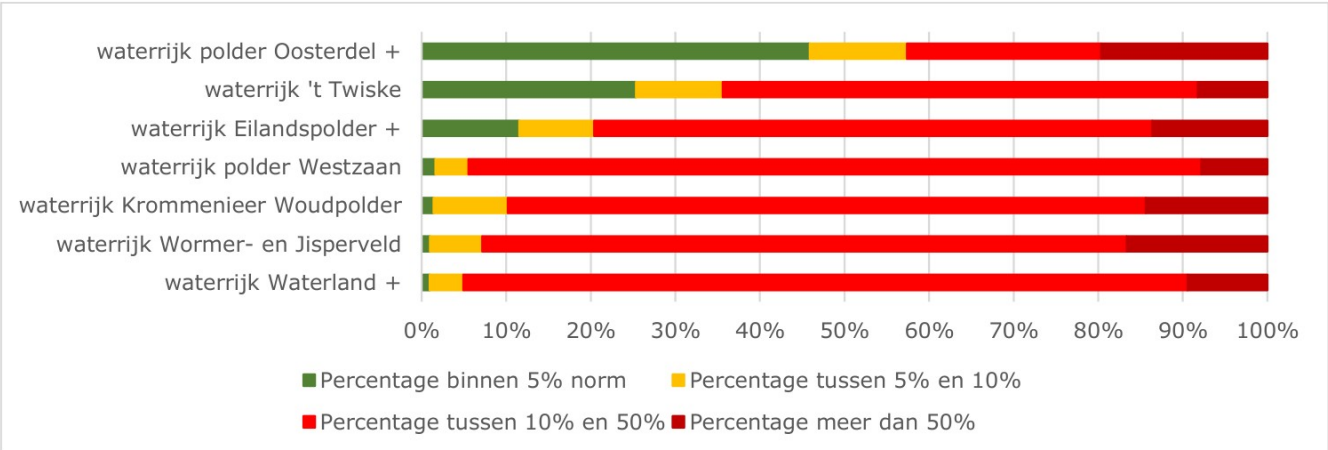
Er is een grote variatie in het aantal agrarische percelen per waterrijk gebied (zie Figuur 1).



Figuur 1. Aantal percelen in de KRW-gebieden 'waterrijk'

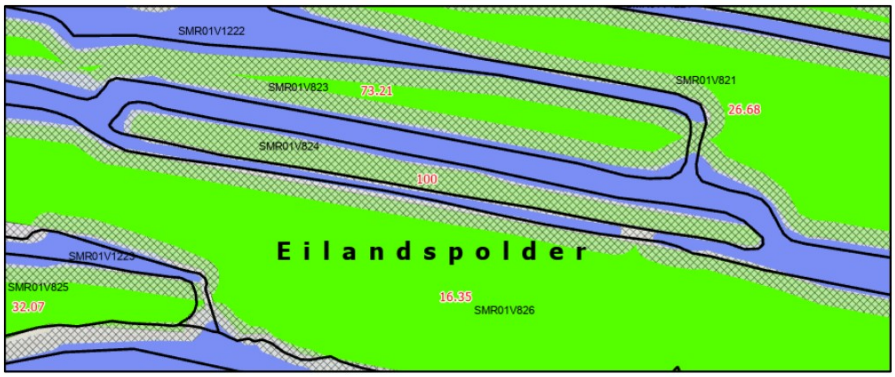
Het aantal agrarische percelen is het kleinst in de polder Oosterdel (61 percelen), gevolgd door waterrijk 't Twiske (146) (zie ook Bijlage 1 Kaart 1 en Kaart 2). In de overige waterrijke gebieden met meer agrarische percelen, bestaan deze grotendeels uit agrarisch grasland (zie Bijlage 1 Kaart 3 t/m Kaart 7b).

De teeltvrije zone volgens het 7^{e} NAP in de KRW-gebieden 'waterrijk' is idealiter langs alle waterlopen 5 meter breed. De waterrijke gebieden bestaan voor een groot deel uit smalle agrarische percelen, waardoor de voorgestelde teeltvrije zones de norm van 5% van het perceelsoppervlak op een groot deel van de percelen overschrijden (zie Figuur 2).



Figuur 2. Impact voorgestelde teeltvrije zones op percentage van agrarische percelen (beslag op oppervlakte van het perceel) voor KRW-gebieden 'waterrijk'

In de waterrijke gebied met veel grasland zijn meerdere percelen zo smal, dat ze voor 100% binnen de teeltvrije zone vallen (zie voorbeeld in Figuur 3).

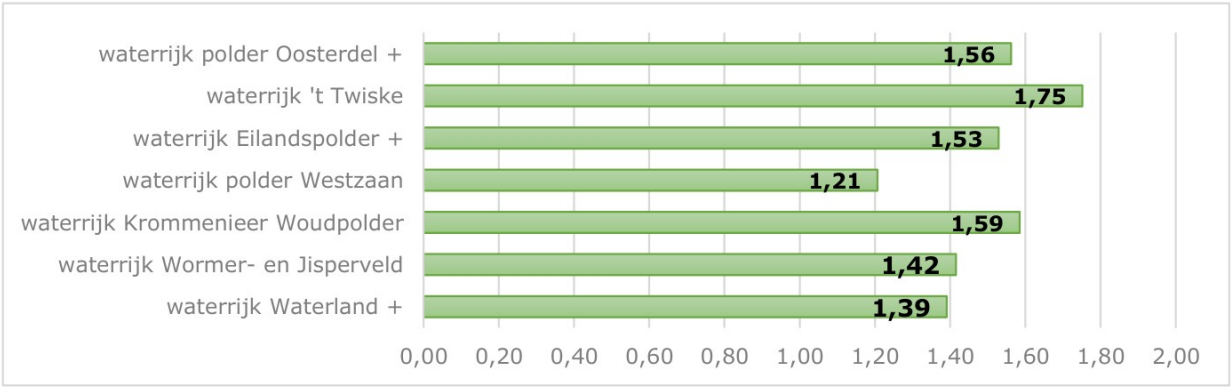


Figuur 3. Voorbeeld van impact van 5 m brede teeltvrije zones (gearceerde gebieden) op agrarische percelen in de Eilandspolder (de rode cijfers geven het percentage van het agrarisch perceel binnen de teeltvrije zone weer)

Uit de analyse voor deze gebieden blijkt:

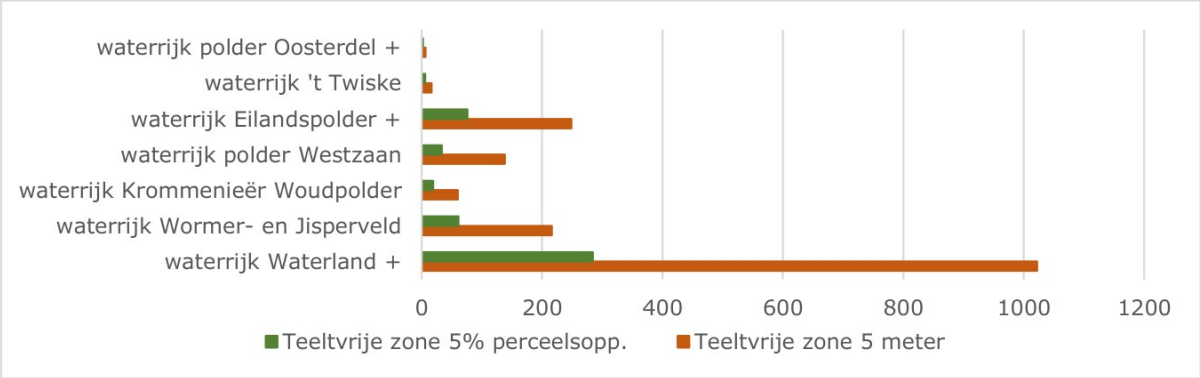
- In alle waterrijke gebieden is het percentage agrarische percelen, waar de voorgesteld buffers aan de 5%-norm (beslag op perceelsoppervlak) voldoen lager dan 50% (zie Figuur 1);
- Het percentage agrarische percelen met een teeltvrije zone binnen de 5%-norm varieert van <1% voor waterrijk Waterland en waterrijk Wormer- en Jisperveld tot 45,9% voor waterrijk polder Oosterdel (zie Figuur 1);
- Wanneer het ruimtebeslag van voorgestelde teeltvrije zones wordt berekend over het gebied als geheel, wordt in alle zeven waterrijke gebieden de norm van 5% van de totale oppervlakte agrarische grond overschreden. Dit varieert tussen de 14,3% (waterrijk 't Twiske) en 20,7% (waterrijk polder Westzaan).

Als wordt uitgegaan van teeltvrije zones die maximaal 5% van het oppervlakte van de agrarische percelen in beslag nemen (5%-norm), leidt dat in de waterrijke gebieden tot een gemiddelde teeltvrije zone tussen 1,2 meter (waterrijk polder Westzaan) en 1,75 meter (waterrijk 't Twiske) (zie Figuur 4).



Figuur 4. Gemiddelde teeltvrije zone (in meters) in waterrijke gebieden op basis van 5%-norm

In Figuur 5 is het totale oppervlakte van de teeltvrije zones per gebied weergegeven op basis van de 5%-norm en op basis van de 5 meter, zoals volgens het 7e NAP. De zones volgens de 5%-norm beslaan in alle waterrijke gebieden een aanzienlijk kleiner oppervlak.



Figuur 5. Totale oppervlakte (ha) teeltvrije zone in waterrijke gebieden op basis van 5%-norm en op basis van 5 meter zone

De conclusies voor de waterrijke gebieden zijn:

- Het instellen van teeltvrije zones van 5 meter is op een groot deel van de agrarische percelen niet haalbaar binnen de 5%-norm. De oppervlakte teeltvrijgebied langs water, zal hierdoor in deze gebieden maar in beperkte mate toenemen.
- Het gebruik als agrarisch grasland komt in deze gebieden het meest voor. In vergelijking met de huidige richtlijnen volgens het Activiteiten besluit milieubeheer is er afhankelijk van het gewas wel sprake van een toename van de teeltvrije zone (nu minimaal 50 cm), maar dit blijft gemiddeld ver beneden de 5 meter (1,2 tot 1,75 meter).

Gebieden 'waterdelen'

Er is een grote variatie in het aantal agrarische percelen in de gebieden 'waterdelen' (zie Figuur 6). De KRW-gebieden in de duinen hebben de minste agrarische percelen (variërend van 11 in Westerduinen/PWN tot 83 in Duingebied Texel).

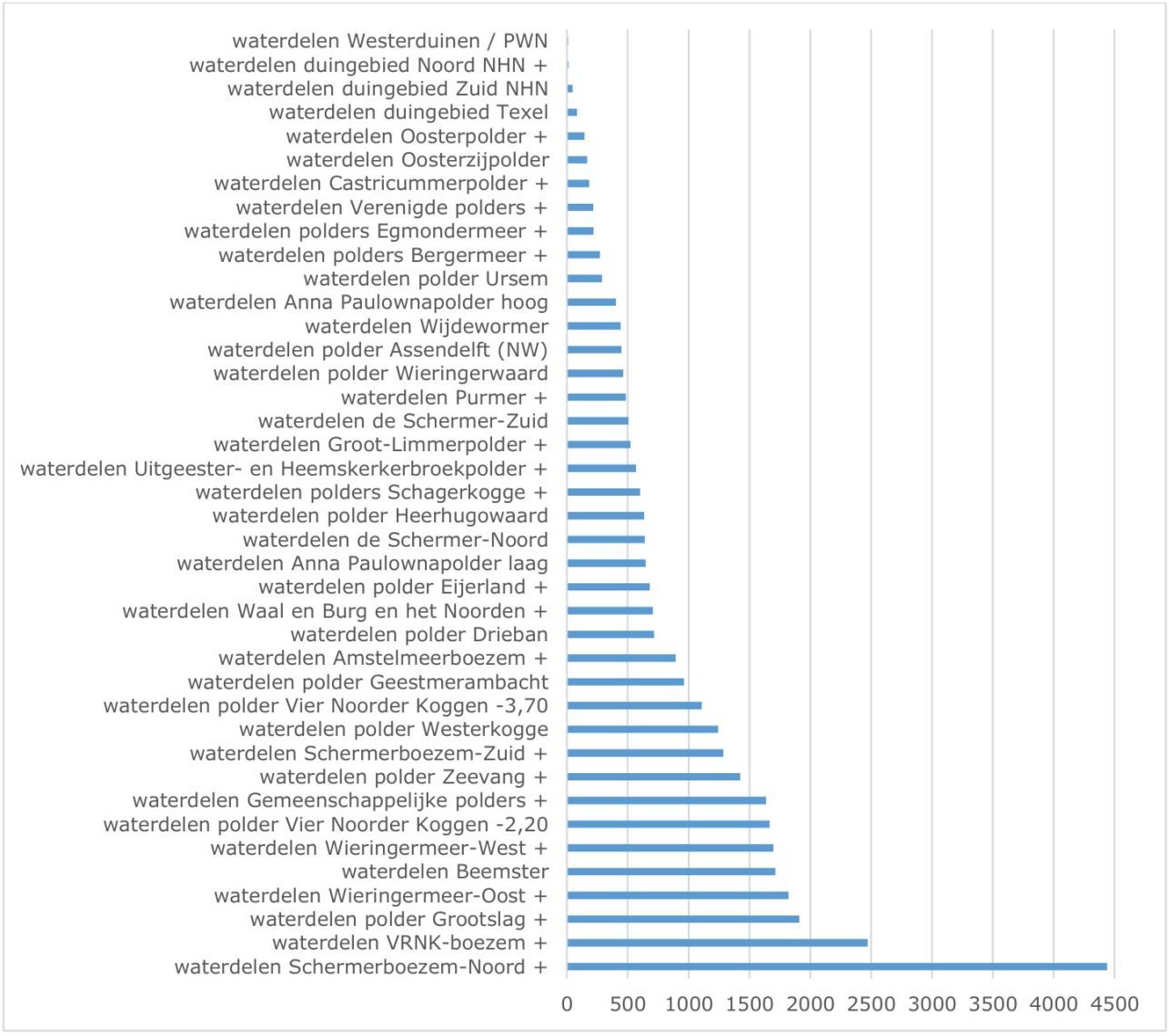
In de KRW-gebieden 'waterdelen' worden volgens het 7e NAP teeltvrije zones van 5 meter (langs KRW-waterlichamen) en van 2 meter (langs overige wateren) toegepast. In deze gebieden zijn er percelen met verschillende situatie wat betreft teeltvrije zones langs water: 1) alleen zones van 2 meter, 2) alleen zones van 5 meter, 3) een combitatie van zones van 2 meter en 5 meter. Daarnaast zijn er in een aantal gebieden ook enkele percelen, die niet aan water grenzen en waar geen voorgeschreven teeltvrije zone vanuit het 7e NAP geldt.

Figuur 7 toont het beslag van de teeltvrije zones op het perceelsoppervlakte in de gebieden 'waterdelen', zonder rekening te houden met de 5%-norm. Uit de analyse blijkt:

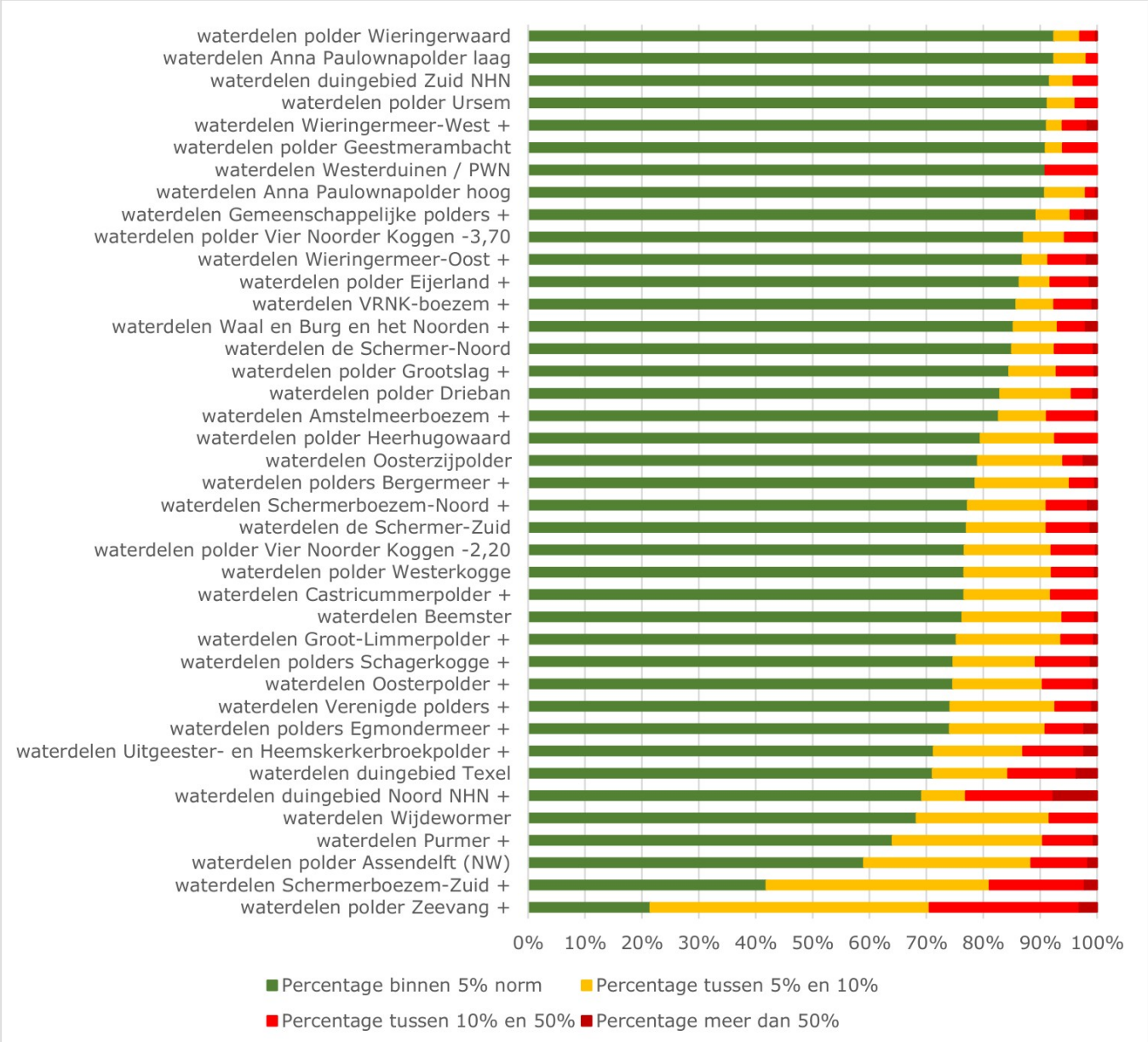
- Van de 40 gebieden 'waterdelen' met agrarische percelen zijn er twee, waar de teeltvrije zones op minder dan 50% van de percelen binnen de 5%-norm vallen: waterdelen polder Zeevang en waterdelen Schermerboezem-Zuid. Dit zijn gebieden, waar het agrarisch gebruik grotendeels uit grasland bestaat (zie Bijlage 2 Kaart 1 en 2a + 2b). Datzelfde geldt ook voor waterdelen polder

Assendelft en waterdelen Purmer, met percentages van respectievelijk 59 en 64% van de percelen met teeltvrije zones binnen de 5%-norm;

- Het ruimtebeslag van de teeltvrije zones volgens het 7e NAP - gerekend over het hele agrarische gebied per KRW-gebied – varieert tussen 0,4% (waterdelen Westerduinen / PWN) en 7,3% (waterdelen polder Zeevang);
- In 36 gebieden vallen de voorgestelde teeltvrije zones op meer dan 66% van de locaties binnen de 5%-norm;
- Het percentage percelen met een teeltvrije zone binnen de 5%-norm varieert tussen de 21,5% (Polder Zeevang) en 92,5% (waterdelen polder Wieringerwaard);
- De polders met een groot gedeelte van de teeltvrije zones binnen de 5%-norm, hebben meer akkerbouw, bloembollen en/of overige gewassen en een geringer aandeel agrarisch grasland (zie Bijlage 2 Kaart 3 en 4).

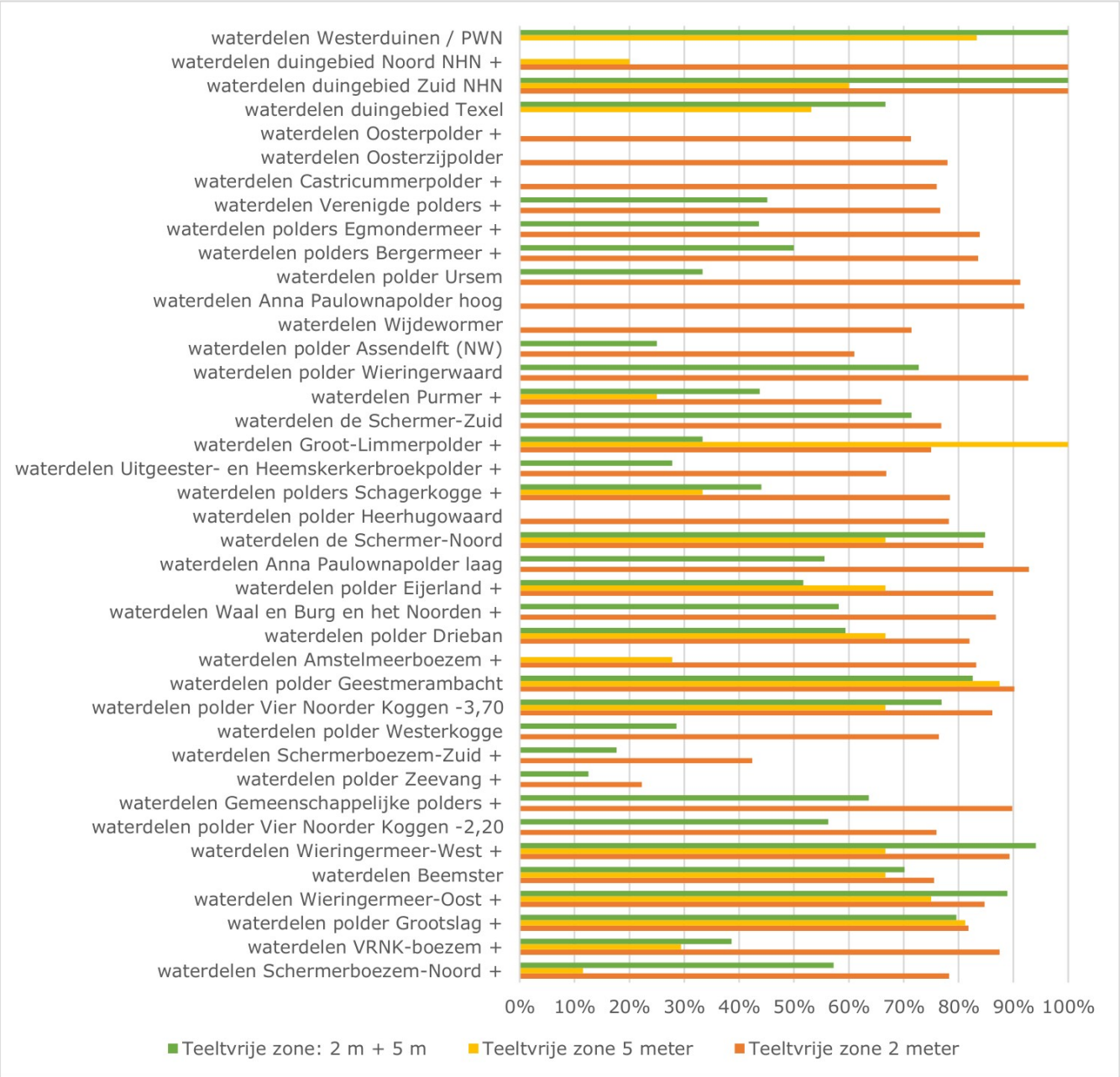


Figuur 6. Aantal percelen in de KRW-gebieden 'waterdelen'



Figuur 7. Impact voorgestelde teeltvrije zones op percentage van agrarische percelen (beslag op oppervlakte van het perceel) voor KRW-gebieden 'waterdelen'

Voor de onderverdeling van percelen waar 1) alleen teeltvrije zones van 2 meter gelden, 2) alleen zones van 5 meter gelden of 3) een combinatie van 2 meter en 5 meter zones van toepassing is, is berekend waar dit binnen de 5%-norm gerealiseerd kan worden. Figuur 8 geeft weer welk percentage van de percelen per categorie aan de norm voldoet en waar dus de voorgestelde teeltvrije zones volgens deze norm toegepast kunnen worden.



Figuur 8. Percentage percelen per gebied 'waterdelen', waar voorgestelde teeltvrije zone binnen de 5%-norm vallen – voor verschillende situaties van teeltvrije zones

Hieruit blijkt:

- 2 meter brede zones zijn in 35 van de gebieden op meer dan 66% van de locaties mogelijk binnen de 5%-norm;
- 5 meter brede zones zijn in 11 van de gebieden op meer dan 66% van de locaties mogelijk binnen de 5%-norm;

- Percelen met een combinatie van teeltvrije zones van 2 meter en 5 meter, zijn in 12 gebieden op meer dan 66% van de locaties realiseerbaar.

Er zijn in alle gebieden waterdelen dus ook percelen, waar de voorgestelde zones niet volgens de norm mogelijk zijn

Conclusies

De voorstellen voor teeltvrije zones in het 7e NAP zijn ingrijpend. Uit deze analyse voor het beheergebied van HHNK (met veel oppervlaktewater), blijkt echter dat de zones in de praktijk lang niet overal toepasbaar zijn binnen de 5%-norm (van het perceelsoppervlakte). De teeltvrije zones zullen in bepaalde KRW-gebieden slechts beperkt worden verbreed, waardoor de bijdrage aan verbetering van de waterkwaliteit beperkt blijft. Hier zullen andere maatregelen nodig zijn om de waterkwaliteit te verbeteren.

KRW-gebieden 'waterrijk'

In de waterrijke gebieden geldt volgens het 7e NAP een teeltvrije zone van 5 meter langs het (KRW-) water. In al deze gebieden is het percentage percelen, waar de voorgestelde teeltvrije zones aan de 5%-norm voldoen lager dan 50%. In vijf gebieden is dit minder dan 20%. Teeltvrije zones van 5 meter zullen in de praktijk op een beperkt gedeelte van de percelen binnen de 5%-norm toegepast kunnen worden. Op meer dan de helft van de percelen in deze gebieden is een 5 meter brede zone dus niet realiseerbaar.

Als de richtlijn zou zijn om 5% van het perceelsoppervlakte langs KRW-water te beschouwen als teeltvrije zone, zou dat in deze gebieden gemiddeld resulteren in een teeltvrije zone tussen de 1,2 en 1,75 meter. Op percelen waar de teeltvrije zone volgens het huidige Activiteitenbesluit minder breed is (afhankelijk van het gewas) zal dat tot een verbreding van de teeltvrije zones leiden. Voor een gedeelte van de percelen zal er geen verandering zijn in de teeltvrije zone. Hier blijven minimaal de teeltvrije zones gelden uit het Activiteitenbesluit milieubeheer.

Er is een groot verschil tussen de voorgestelde teeltvrije zone van 5 meter en de haalbare zones in de praktijk.

KWR-gebieden 'waterdelen'

In de gebieden 'waterdelen' zijn volgens het 7e NAP zowel zones van 2 meter (langs overige wateren) en zones van 5 meter (langs KRW-water) voorgeschreven.

De voorgestelde teeltvrije zones in de gebieden 'waterdelen' vallen in 36 gebieden voor 66% binnen de 5%'-norm. Vooral de zones van 2 meter zijn op veel locaties mogelijk binnen 5% van het perceelsoppervlakte.

Voor de overige vier gebieden varieert het percentage percelen dat binnen de 5%-norm valt, tussen de 21 en 64%. In deze gebieden is het landgebruik voornamelijk agrarisch grasland.

De polders met een groot gedeelte van de teeltvrije zones binnen de 5%-norm, hebben meer akkerbouw, bloembollen en/of overige gewassen en een geringer aandeel agrarisch grasland.

Ook in de gebieden 'waterdelen' geldt dus voor een gedeelte van de percelen (variërend van 7,5% tot 78,5%) dat de voorgestelde teeltvrije zones niet binnen de 5%-norm vallen. Ook teeltvrije zones van 2 meter overschrijden in sommige gebieden de 5%-norm.

Discussie

Het is afhankelijk van de praktische uitwerking van het 7e NAP en de wetenschappelijk onderbouwde leidraad die momenteel wordt opgesteld, welke zones in de praktijk gehanteerd gaan worden voor percelen waar de 5%-norm wordt overschreden.

Als de huidige zones volgens het Activiteitenbesluit blijven gelden, is er op deze percelen geen toename van het teeltvrije oppervlakte. Er zal dan geen sprake zijn van een extra bijdrage aan de verbetering van de waterkwaliteit.

Theoretisch is het mogelijk om de teeltvrije zones op basis van de 5%-norm per perceel te bepalen. Het is wel de vraag hoe het praktisch toepasbaar en controleerbaar is, als dit per perceel gaat variëren. Vooral in de waterrijke gebieden betreft dit (mogelijk maatwerk) het grootste gedeelte van de percelen.

Er is gesteld dat waterbeheerders de mogelijkheid krijgen om aan te geven op welke locaties een smallere teeltvrije zone voldoet. De wetenschappelijke leidraad om hierbij te ondersteunen is nog niet beschikbaar.

Gezien de opgaven die er zijn vanuit de KRW om de waterkwaliteit te verbeteren, is het wenselijk om te komen tot een aanpak die praktisch uitvoerbaar is en ook een daadwerkelijke bijdrage levert.

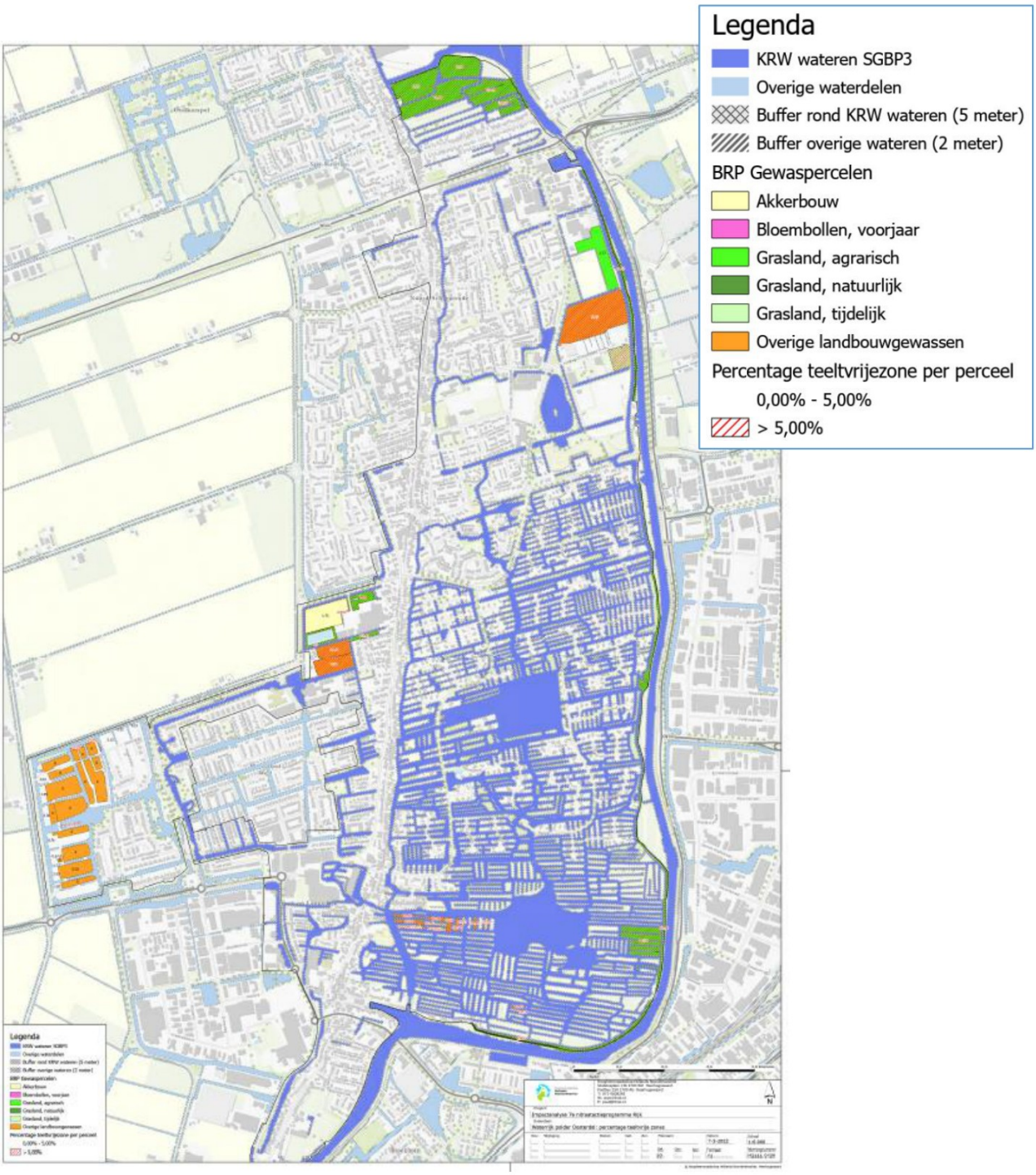
Met vriendelijke groet,

[redacted]

Adviseur watersystemen

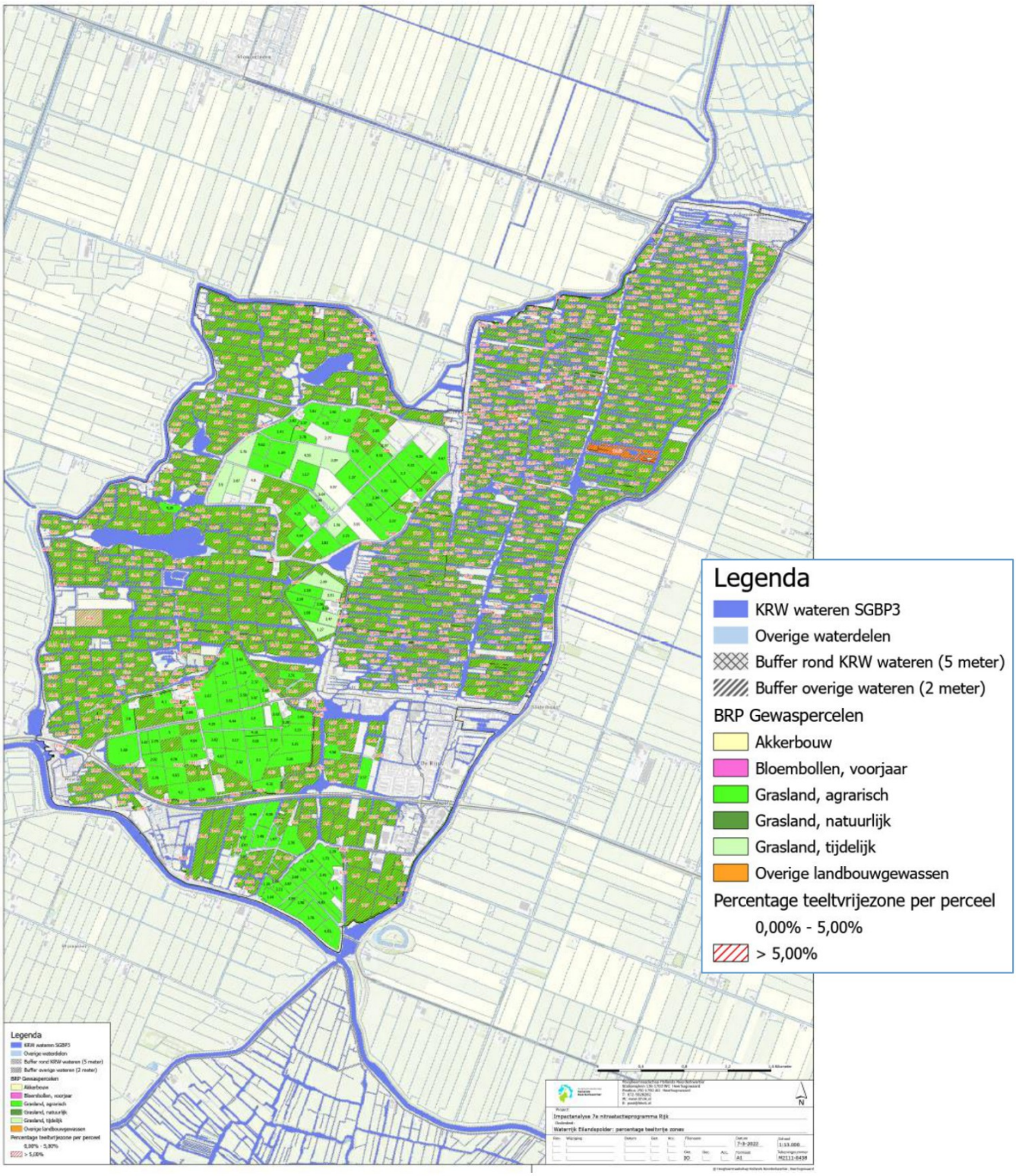
Bijlage 1 Kaarten van impact teeltvrije zones volgens 7e NAP in waterrijke gebieden

Kaart 1. Waterrijk polder Oosterdel

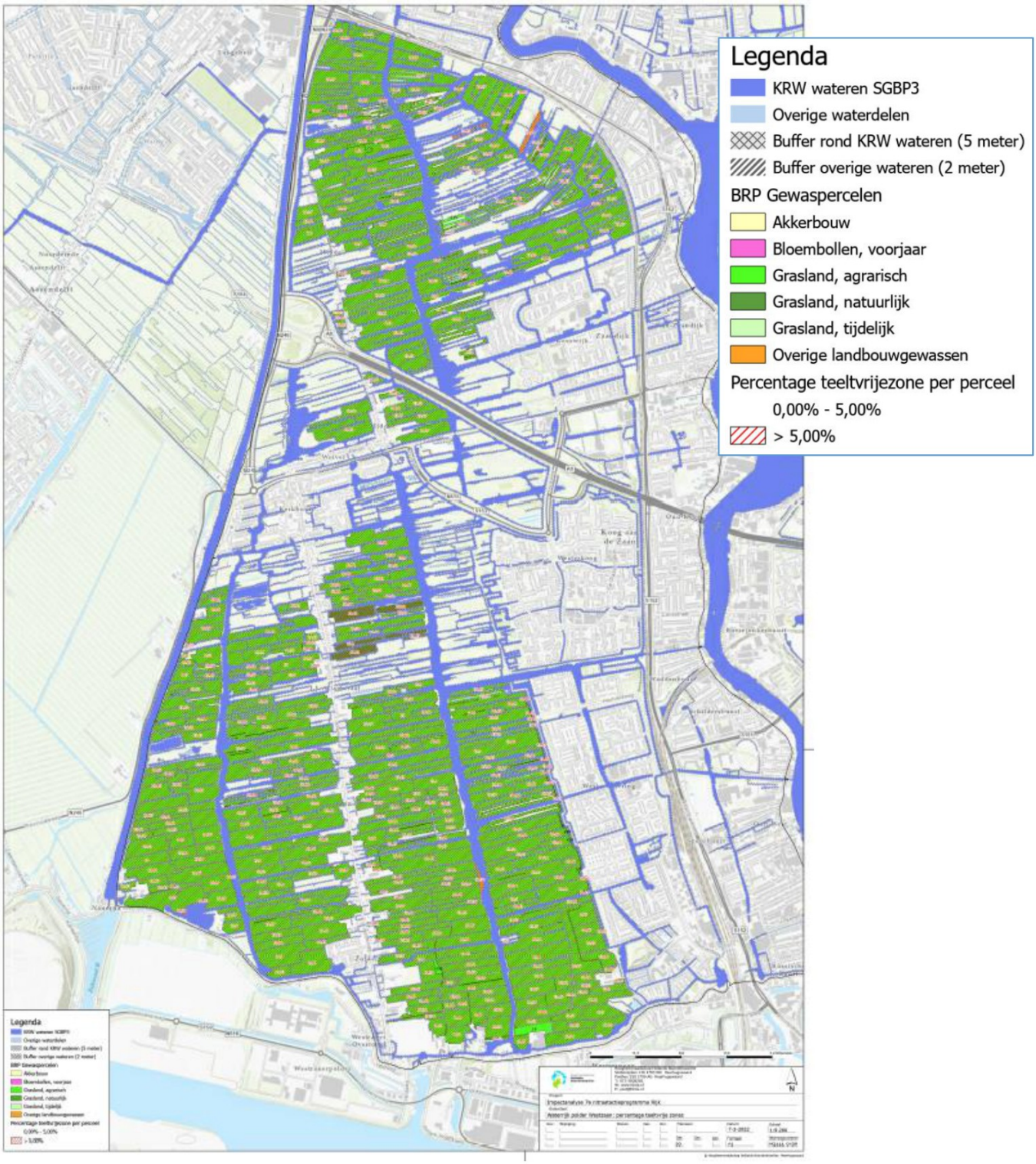


Kaart 2. Waterrijk 't Twiske

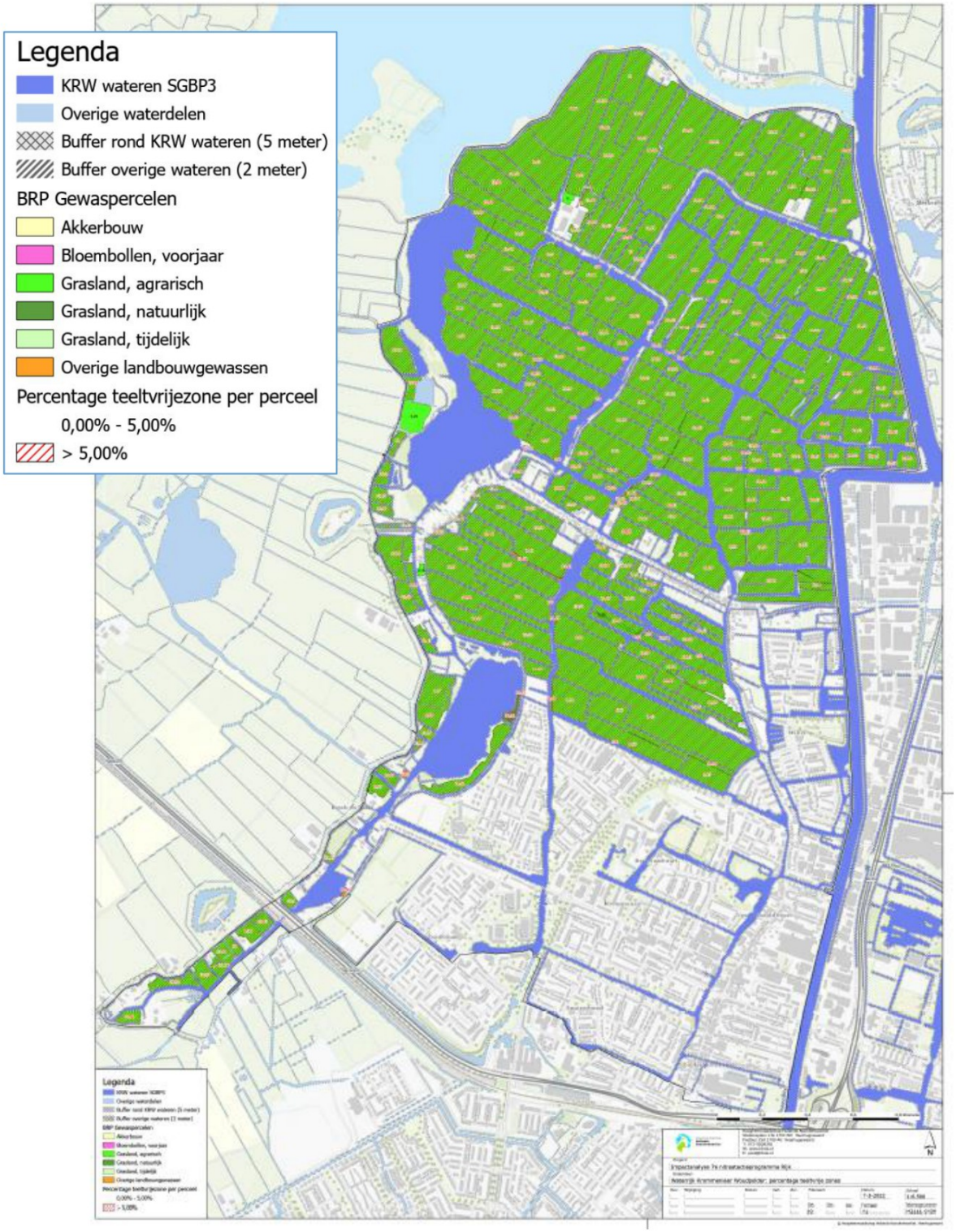
Kaart 3. Waterrijk Eilandspolder



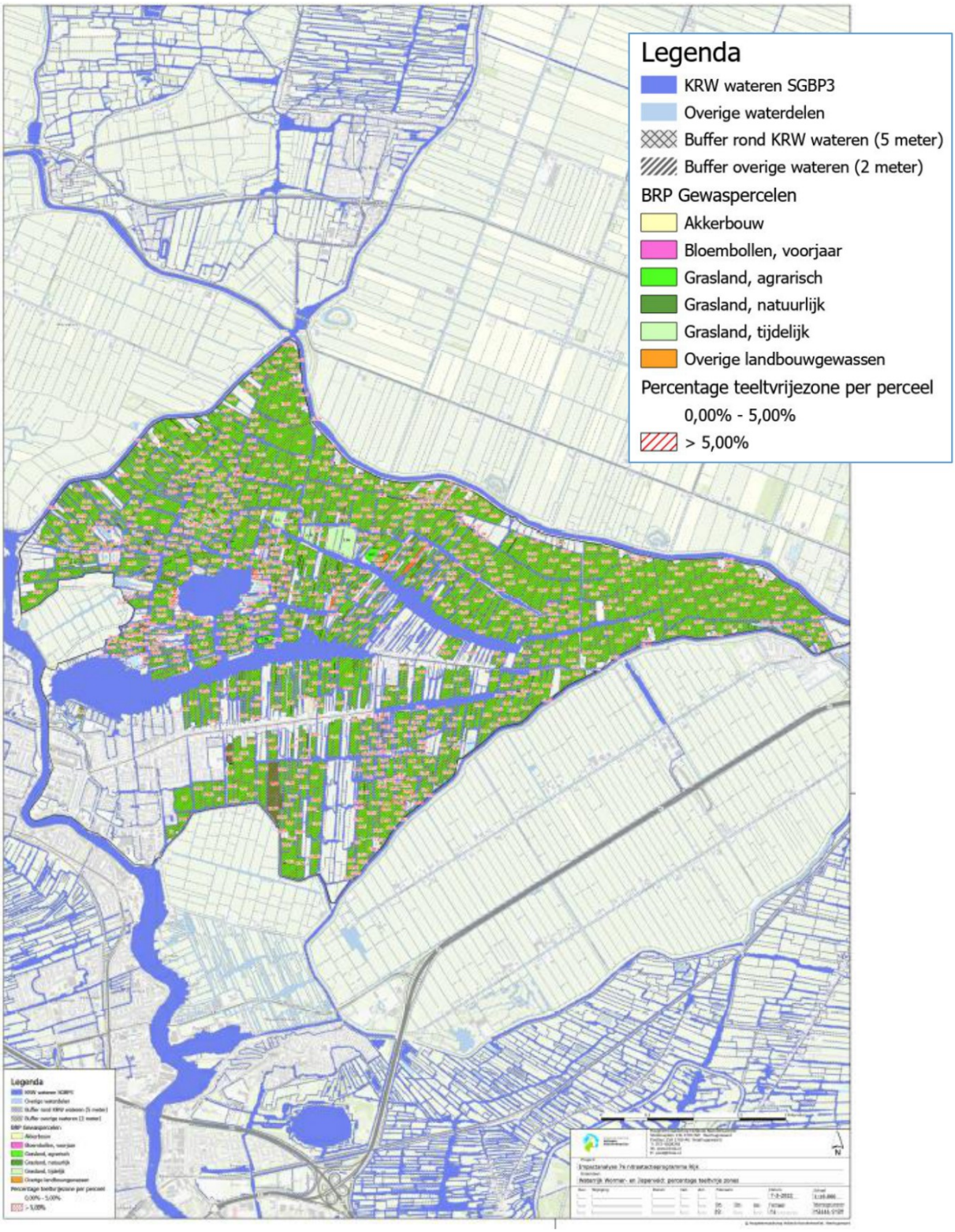
Kaart 4. Waterrijk polder Westzaan



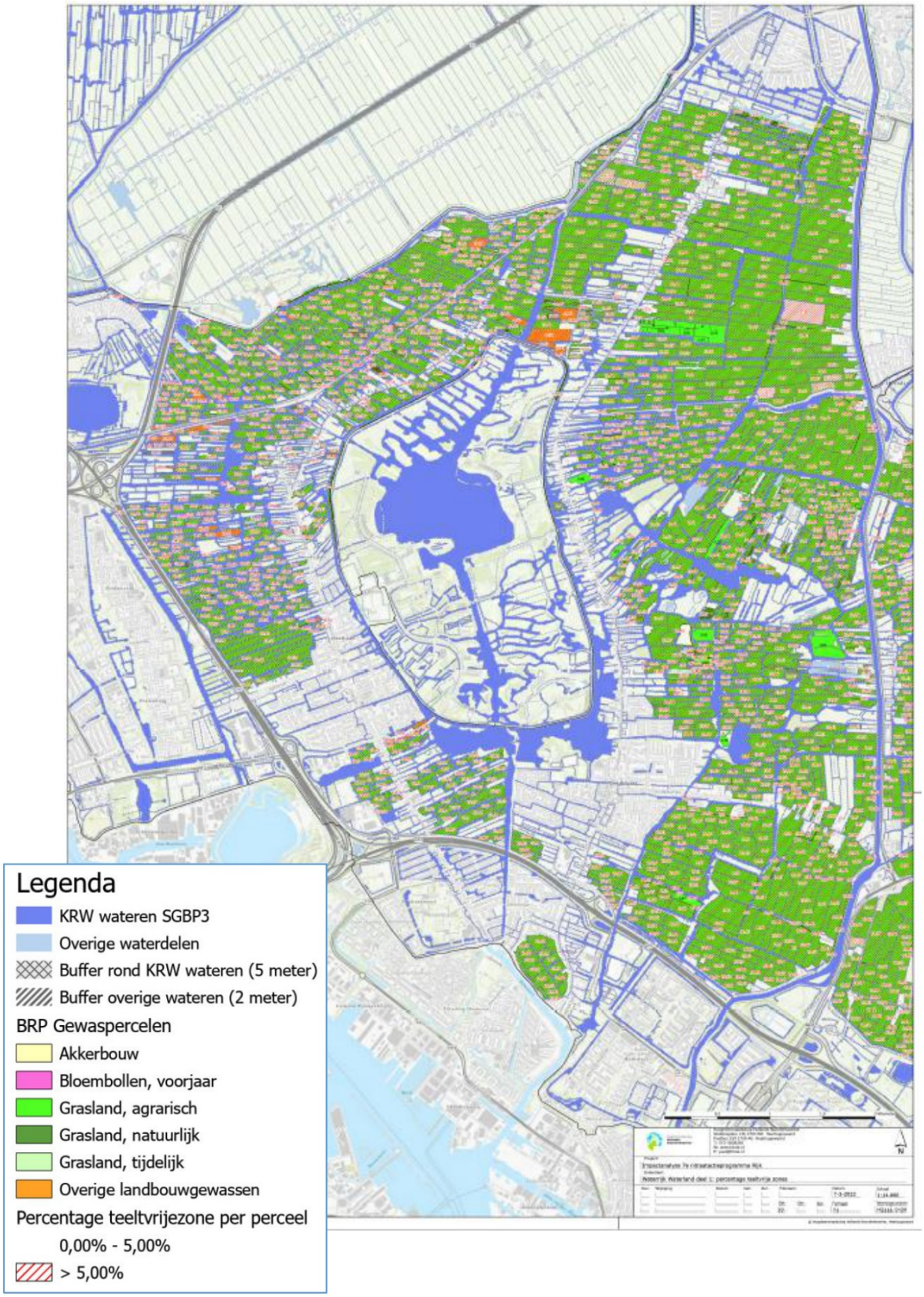
Kaart 5. Waterrijk Krommenieër Woudpolder



Kaart 6. Waterrijk Wormer- en Jisperveld



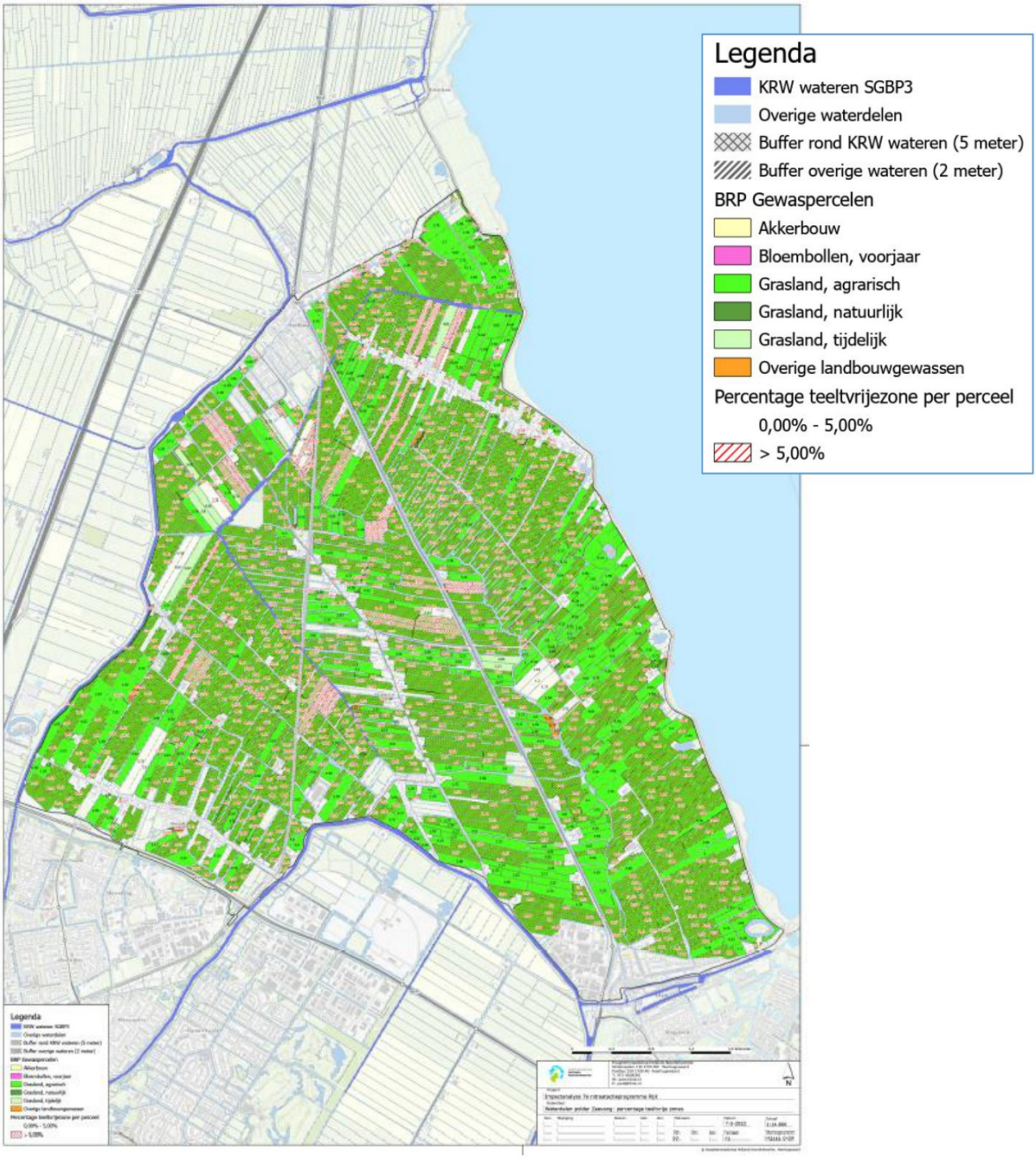
Kaart 7a. Waterrijk Waterland deel 1



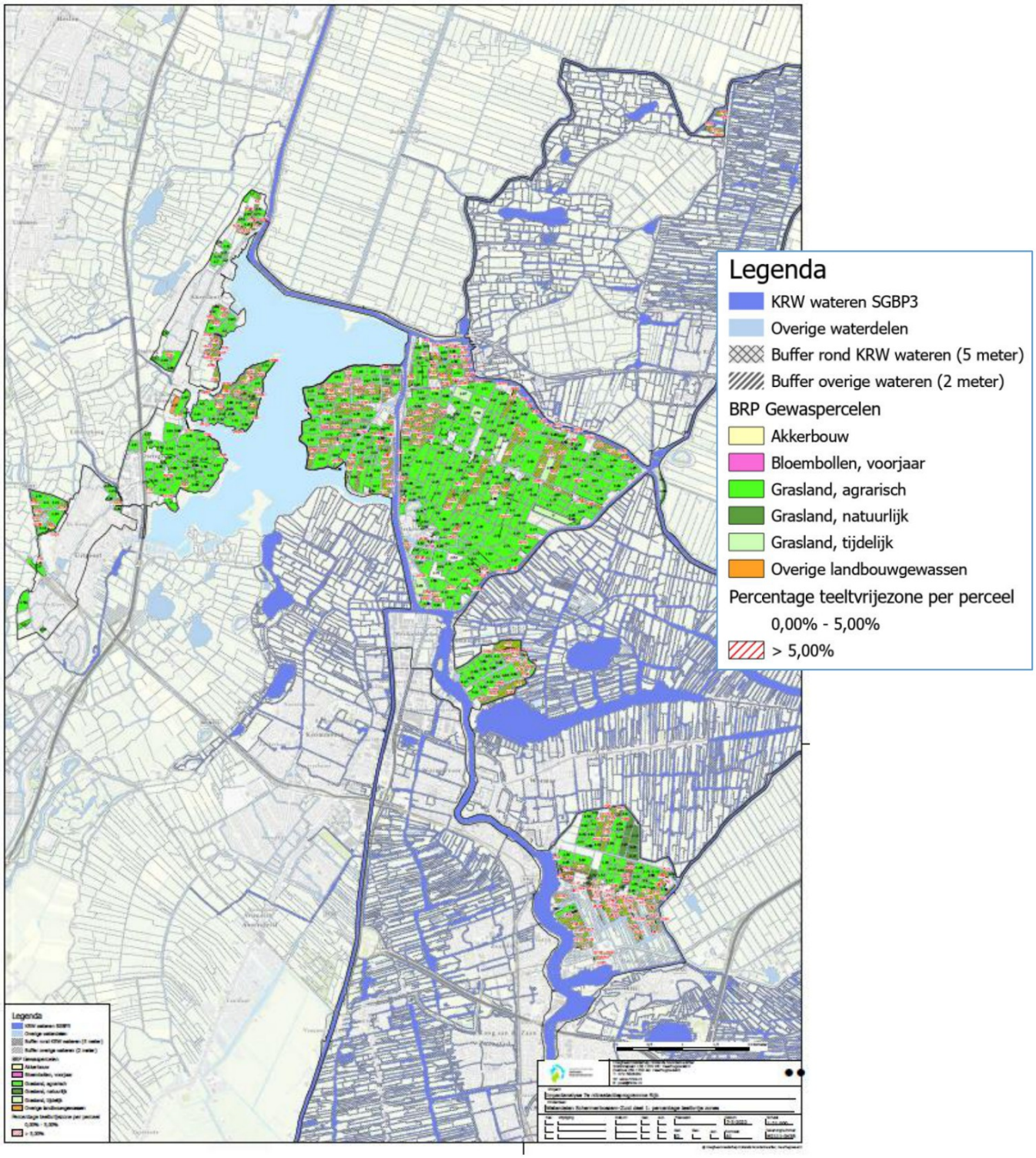
Kaart 7b. Waterrijk Waterland deel 2

Bijlage 2 Kaarten van impact teeltvrije zones volgens 7e NAP in enkele gebieden 'waterdelen'

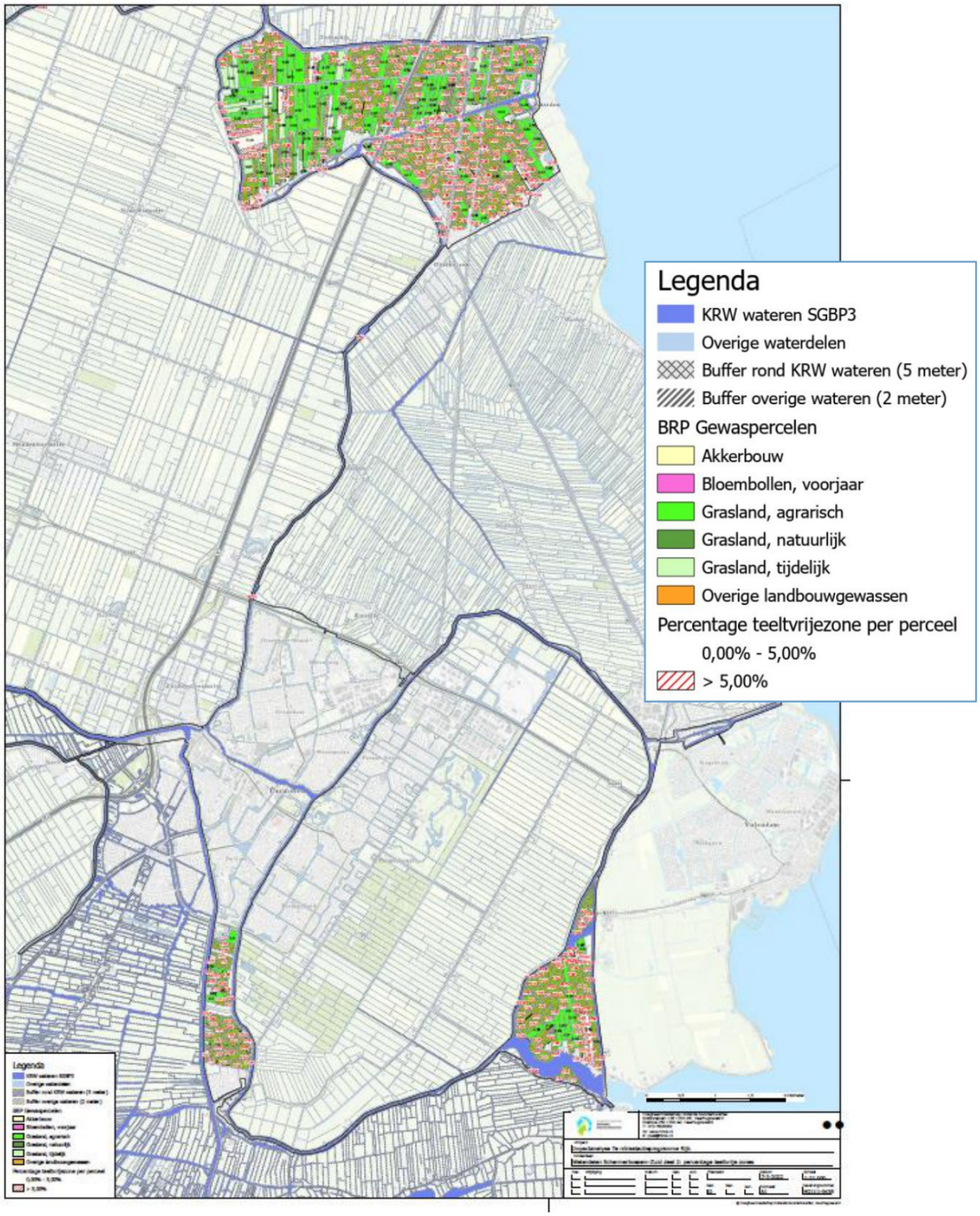
Kaart 1. Waterdelen polder Zeevang (grotendeels grasland)



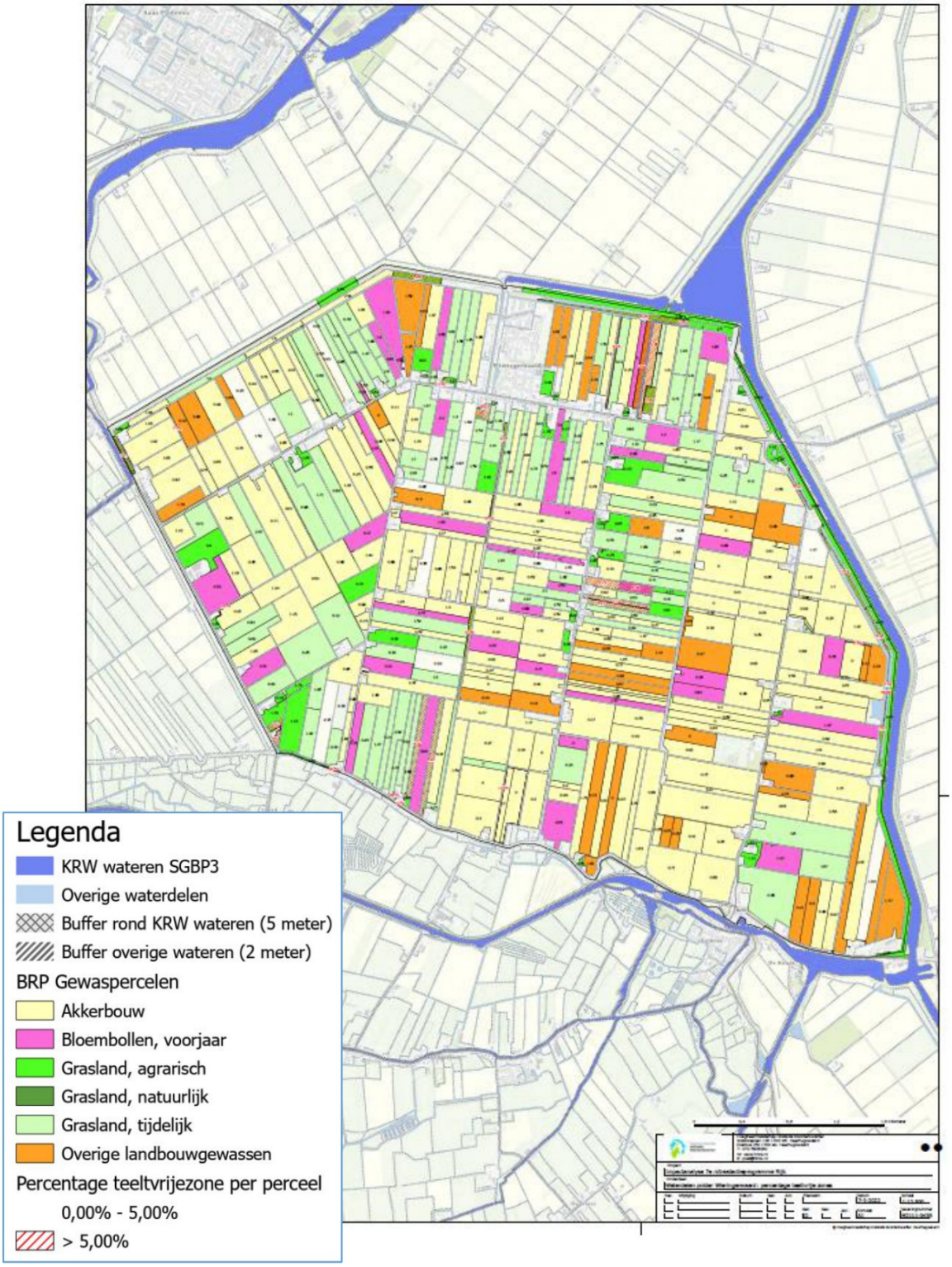
Kaart 2a. Waterdelen Schermerboezem-Zuid deel 1 (grotendeels grasland)



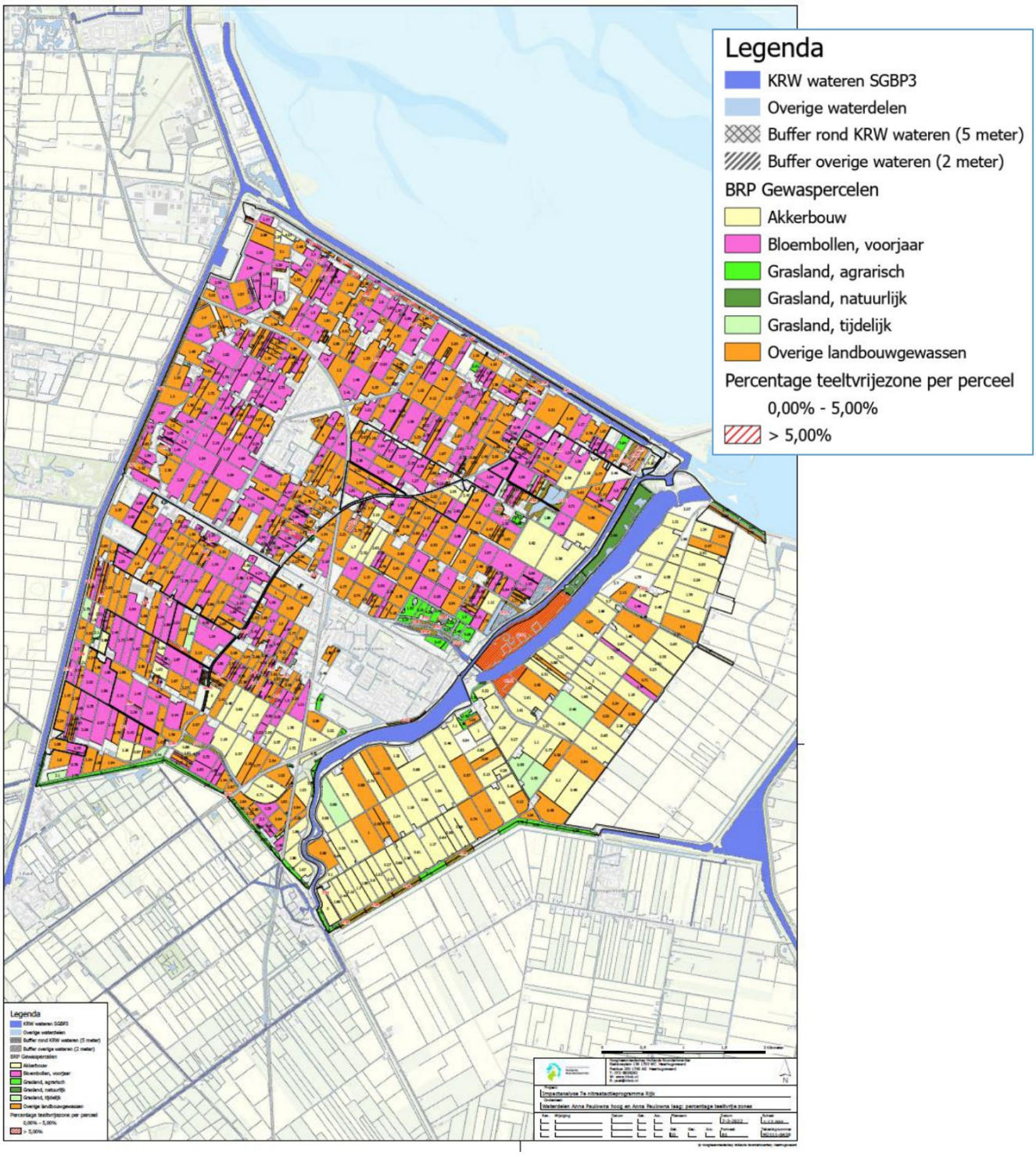
Kaart 2b. Waterdelen Schermerboezem-Zuid deel 2 (grotendeels grasland)



Kaart 3. Waterdelen Wieringerwaard (vooral: akkerbouw, tijdelijk grasland en overige landbouwgewassen)



Kaart 4. Waterdelen Anna Paulownapolder (vooral: bloembollen, overige landbouwgewassen en akkerbouw)



Toelichting grondslagen

In dit document kunt u secties vinden die onleesbaar zijn gemaakt. Deze informatie is achterwege gelaten op basis van de Wet open overheid (Woo). De letter die hierbij is vermeld correspondeert met de bijbehorende grondslag in onderstaand overzicht.

J Art. 5.1 lid 2 sub e

Het belang van de openbaarmaking van deze informatie weegt niet op tegen het belang van de eerbiediging van de persoonlijke levenssfeer van betrokkenen

Verslag werkgroep 4 september 2023

<u>Opties voor maatregelen fosfor</u>

- Mogelijke optie kan worden dat gebieden afzonderlijk worden aangewezen voor stikstof en fosfor (of voor beide). Met het oog daarom worden suggesties gevraagd voor fosformaatregelen:
    - LNV geeft aan dat een mogelijke optie is om de fosfaatgebruiksnorm te verlagen. Dit vergt een aanpassing van de Meststoffenwet, neemt langere tijd in beslag.
    - Andere opties:
        - Uitmijnen: meer fosfaat onttrekken dan opbrengen.
        - Bufferstroken gericht uitmijnen: hierop andere gewassen telen, diepwortelende gewassen, olifantsgras, smalle weegbree.
        - Emissiebeperkende maatregelen: infiltratiezones aanleggen, greppeltjes/water op het perceel houden door uitloop parallel langs de sloot, dammetjes in de ruggenteelt, richels parallel aan de helling.
        - Kruidenmengsels telen die fosfaat opnemen.
        - Fosfaat opvangen met ijzerdrains of een ijzeren zandbed/gebruik ijzerhoudend zand (ijzerpallets).
        - Voorkomen afkalving oevers door afrasteren kanten, vee uit oeverzones, stimuleren van drinkbakken, stabiliseren slootkant (met schotjes?).
        - Inlaat wateren van polders defosfateren.
        - Bufferstroken zijn effectief, maar doordat de 4% terugvalregel veel wordt toegepast in sommige gebieden zijn ze niet effectief genoeg.
    - Er wordt aangegeven dat vooral oppervlakkige afspoeling de bron van fosfor is en het niet via de drains lijkt te worden afgevoerd. Ook komt er fosfor vrij door het woelen van de waterbodem in de sloten.
    - Er wordt gesuggereerd de BOOT-lijst van DAW te raadplegen. En mogelijk een opdracht bij WUR neerleggen.

Aantekeningen [redacted] 4-9-23

Apart maatregelen bedenken voor fosfor en nitraat. Gebruiksnorm omlaag duurt lang.
[redacted] uitmijnen. Meer fosfaat onttrekken (op grotere diepte) langs watergangen. Bufferstroken > ander gewas die dieper wortelt. Olifantsgras.
[redacted] emissiebeperkende maatregelen: langs perceelsranden, oppervlakkige afspoeling tegengaan, infiltratiezones. Kruidenmengsels specifiek fosfaat bindend. Niet op gebruiksnorm. Bredere bufferstroken met greppels kan.
[redacted] terecht focus op rand. Ijzeroxide drains fosfor. Ijzerzandbed opvangen.
[redacted] WUR suggesties vragen? Fosfaat vooral door oppervlakkige afspoeling door vastedeeltjes. Weinig fosfor in drainwater. Geulen bij wateroverlast. Parallel aan de sloot greppel: opvang zodat vaste deeltjes kunnen bezinken. Wil HHNK verder verkennen.
[redacted] langs de randen, let op gebiedskenmerken: op de flanken afspoeling. Doe dan iets op de stroken/landschapselementen. Ruggetjes om vaste deeltjes van te houden.
[redacted] kijk naar bootlijst > en kijk naar grondsoort. > stuurt [redacted] met bronnen op.
4% terugval. Bufferstroken worden dusdanig smal > weinig verbetering.
Eke: voorkom afkalven van slootkanten (met name veenweide). [redacted] Is belangrijk. Kan door vee komen (drinkbakken stimuleren of afrasteren) afkalven kan ook door watervogels/dieren of wind. Oeverafkalving voorkomen.
[redacted] ijzerhoudend zand kan ook bij inlaten gebruikt worden. Te weinig voorradig als heel NL dit gaat doen. HHNK doet experiment: ijzerpellet (korrels) uit drinkwater > daar water door laten leiden. Defosforteren van inlaatwater.

Toelichting grondslagen

In dit document kunt u secties vinden die onleesbaar zijn gemaakt. Deze informatie is achterwege gelaten op basis van de Wet open overheid (Woo). De letter die hierbij is vermeld correspondeert met de bijbehorende grondslag in onderstaand overzicht.

J Art. 5.1 lid 2 sub e

Het belang van de openbaarmaking van deze informatie weegt niet op tegen het belang van de eerbiediging van de persoonlijke levenssfeer van betrokkenen