SampledDate	LocationType	RecordId	ComponentName	Result	Units
03/01/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
03/01/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.63	mg/lCl
03/01/2023 11:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
03/01/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/01/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/01/2023 11:40	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
03/01/2023 11:40	ZONE	N_ZONE_37	Iron_P	7.56	ug/lFe
03/01/2023 11:40	ZONE	N_ZONE_37	Manganese_P	3.08	ug/lMn
03/01/2023 11:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
03/01/2023 11:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
03/01/2023 11:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
03/01/2023 11:40	ZONE	N_ZONE_37	Conductivity_20c_P	307	uS/cm
03/01/2023 11:40	ZONE	N_ZONE_37	pH_P	7.04	pHunits
03/01/2023 11:40	ZONE	N_ZONE_37	Turbidity_P	0.25	NTU
03/01/2023 11:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
04/01/2023 14:15	ZONE	N_ZONE_37	Chlorine_free_P	0.25	mg/lCl
04/01/2023 14:15	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
04/01/2023 14:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/01/2023 14:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/01/2023 15:40	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
05/01/2023 15:40	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
05/01/2023 15:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/01/2023 15:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/01/2023 14:07	ZONE	N_ZONE_37	Chlorine_free_P	0.19	mg/lCl
06/01/2023 14:07	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
06/01/2023 14:07	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/01/2023 14:07	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/01/2023 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
09/01/2023 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.49	mg/lCl
09/01/2023 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/01/2023 11:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/01/2023 11:52	ZONE	N_ZONE_37	Chlorine_free_P	0.22	mg/lCl
11/01/2023 11:52	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
11/01/2023 11:52	ZONE	N_ZONE_37	Colonies_3_day_22c_P	2	No/ml
11/01/2023 11:52	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/01/2023 11:52	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/01/2023 11:52	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
11/01/2023 11:52	ZONE	N_ZONE_37	Iron_P	29	ug/lFe
11/01/2023 11:52	ZONE	N_ZONE_37	Manganese_P	3.4	ug/lMn
11/01/2023 11:52	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
11/01/2023 11:52	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
11/01/2023 11:52	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
11/01/2023 11:52	ZONE	N_ZONE_37	Conductivity_20c_P	303	uS/cm
11/01/2023 11:52	ZONE	N_ZONE_37	pH_P	7.06	pHunits
11/01/2023 11:52	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
11/01/2023 11:52	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
13/01/2023 11:25	ZONE	N_ZONE_37	Chlorine_free_P	0.47	mg/lCl

13/01/2023 11:25	ZONE	N_ZONE_37	Chlorine_total_P	0.59	mg/lCl
13/01/2023 11:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/01/2023 11:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/01/2023 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.6	mg/lCl
16/01/2023 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
16/01/2023 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/01/2023 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/01/2023 10:59	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
17/01/2023 10:59	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
17/01/2023 10:59	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/01/2023 10:59	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/01/2023 15:13	ZONE	N_ZONE_37	Chlorine_free_P	0.53	mg/lCl
19/01/2023 15:13	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
19/01/2023 15:13	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
19/01/2023 15:13	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/01/2023 15:13	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/01/2023 15:13	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
19/01/2023 15:13	ZONE	N_ZONE_37	Iron_P	7.87	ug/lFe
19/01/2023 15:13	ZONE	N_ZONE_37	Manganese_P	1.97	ug/lMn
19/01/2023 15:13	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
19/01/2023 15:13	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
19/01/2023 15:13	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
19/01/2023 15:13	ZONE	N_ZONE_37	Conductivity_20c_P	283	uS/cm
19/01/2023 15:13	ZONE	N_ZONE_37	pH_P	7.11	pHunits
19/01/2023 15:13	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
19/01/2023 15:13	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/01/2023 13:41	ZONE	N_ZONE_37	Chlorine_free_P	0.53	mg/lCl
20/01/2023 13:41	ZONE	N_ZONE_37	Chlorine_total_P	0.67	mg/lCl
20/01/2023 13:41	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/01/2023 13:41	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/01/2023 09:47	ZONE	N_ZONE_37	Chlorine_free_P	0.32	mg/lCl
24/01/2023 09:47	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
24/01/2023 09:47	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/01/2023 09:47	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/01/2023 11:45	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
25/01/2023 11:45	ZONE	N_ZONE_37	Chlorine_total_P	0.61	mg/lCl
25/01/2023 11:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/01/2023 11:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/01/2023 12:51	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
27/01/2023 12:51	ZONE	N_ZONE_37	Chlorine_total_P	0.32	mg/lCl
27/01/2023 12:51	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
27/01/2023 12:51	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/01/2023 12:51	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/01/2023 12:51	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
27/01/2023 12:51	ZONE	N_ZONE_37	Iron_P	17.9	ug/lFe
27/01/2023 12:51	ZONE	N_ZONE_37	Manganese_P	1.37	ug/lMn
27/01/2023 12:51	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
27/01/2023 12:51	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN

27/01/2023 12:51	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
27/01/2023 12:51	ZONE	N_ZONE_37	Conductivity_20c_P	454	uS/cm
27/01/2023 12:51	ZONE	N_ZONE_37	pH_P	7.08	pHunits
27/01/2023 12:51	ZONE	N_ZONE_37	Turbidity_P	0.39	NTU
27/01/2023 12:51	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
30/01/2023 12:13	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
30/01/2023 12:13	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
30/01/2023 12:13	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
30/01/2023 12:13	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/01/2023 12:13	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/01/2023 12:13	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
30/01/2023 12:13	ZONE	N_ZONE_37	Iron_P	23.6	ug/lFe
30/01/2023 12:13	ZONE	N_ZONE_37	Manganese_P	1.25	ug/lMn
30/01/2023 12:13	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
30/01/2023 12:13	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
30/01/2023 12:13	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
30/01/2023 12:13	ZONE	N_ZONE_37	Conductivity_20c_P	561	uS/cm
30/01/2023 12:13	ZONE	N_ZONE_37	pH_P	7.19	pHunits
30/01/2023 12:13	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
30/01/2023 12:13	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
31/01/2023 14:39	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
31/01/2023 14:39	ZONE	N_ZONE_37	Chlorine_total_P	0.31	mg/lCl
31/01/2023 14:39	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/01/2023 14:39	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/02/2023 10:04	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
01/02/2023 10:04	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
01/02/2023 10:04	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/02/2023 10:04	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/02/2023 12:20	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
02/02/2023 12:20	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
02/02/2023 12:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/02/2023 12:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/02/2023 13:10	ZONE	N_ZONE_37	Bromate_P	0.001	mg/l
07/02/2023 13:10	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
07/02/2023 13:10	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
07/02/2023 13:10	ZONE	N_ZONE_37	Chloride_P	17.2	mg/lCl
07/02/2023 13:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
07/02/2023 13:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/02/2023 13:10	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
07/02/2023 13:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/02/2023 13:10	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
07/02/2023 13:10	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
07/02/2023 13:10	ZONE	N_ZONE_37	Flouride_mg/l_P	0.09	mg/lF
07/02/2023 13:10	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	THM_Total_P	21.18	ug/l

07/02/2023 13:10	ZONE	N_ZONE_37	Lead_P	2.37	ug/lPb
07/02/2023 13:10	ZONE	N_ZONE_37	Antimony_P	0.13	ug/lSb
07/02/2023 13:10	ZONE	N_ZONE_37	Arsenic_P	<0.15	ug/lAs
07/02/2023 13:10	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
07/02/2023 13:10	ZONE	N_ZONE_37	Mercury_P	<0.06	ug/lHg
07/02/2023 13:10	ZONE	N_ZONE_37	Sulphate_P	66.1	mg/l SO4
07/02/2023 13:10	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
07/02/2023 13:10	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
07/02/2023 13:10	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
07/02/2023 13:10	ZONE	N_ZONE_37	Nickel_P	1.22	ug/lNi
07/02/2023 13:10	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
07/02/2023 13:10	ZONE	N_ZONE_37	Iron_P	13.7	ug/lFe
07/02/2023 13:10	ZONE	N_ZONE_37	Manganese_P	2.37	ug/lMn
07/02/2023 13:10	ZONE	N_ZONE_37	Copper_mg/l_P	0.0136	mg/lCu
07/02/2023 13:10	ZONE	N_ZONE_37	Nitrate_P	8.05	mg/lNO3
07/02/2023 13:10	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
07/02/2023 13:10	ZONE	N_ZONE_37	Nitrogen Formula	0.16	
07/02/2023 13:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
07/02/2023 13:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
07/02/2023 13:10	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00057	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
07/02/2023 13:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
07/02/2023 13:10	ZONE	N_ZONE_37	Conductivity_20c_P	282	uS/cm
07/02/2023 13:10	ZONE	N_ZONE_37	pH_P	7	pHunits
07/02/2023 13:10	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
07/02/2023 13:10	ZONE	N_ZONE_37	Sodium_P	14.1	mg/lNa
07/02/2023 13:10	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.18	mg/lC
07/02/2023 13:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
09/02/2023 09:05	ZONE	N_ZONE_37	Chlorine_free_P	0.36	mg/lCl
09/02/2023 09:05	ZONE	N_ZONE_37	Chlorine_total_P	0.48	mg/lCl
09/02/2023 09:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/02/2023 09:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/02/2023 09:05	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l

09/02/2023 09:05	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Cypermethrin_P	<0.032	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Propham_P	<0.020	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l

09/02/2023 09:05	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Metaldehyde_P	<0.007	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
09/02/2023 09:05	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
10/02/2023 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
10/02/2023 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
10/02/2023 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/02/2023 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/02/2023 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.62	mg/lCl
13/02/2023 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
13/02/2023 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/02/2023 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/02/2023 16:24	ZONE	N_ZONE_37	Chlorine_free_P	0.29	mg/lCl
15/02/2023 16:24	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
15/02/2023 16:24	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
15/02/2023 16:24	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/02/2023 16:24	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/02/2023 16:24	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
15/02/2023 16:24	ZONE	N_ZONE_37	Iron_P	6.93	ug/lFe
15/02/2023 16:24	ZONE	N_ZONE_37	Manganese_P	0.87	ug/lMn
15/02/2023 16:24	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
15/02/2023 16:24	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
15/02/2023 16:24	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
15/02/2023 16:24	ZONE	N_ZONE_37	Conductivity_20c_P	421	uS/cm
15/02/2023 16:24	ZONE	N_ZONE_37	pH_P	7.13	pHunits
15/02/2023 16:24	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
15/02/2023 16:24	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/02/2023 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
16/02/2023 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
16/02/2023 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/02/2023 11:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/02/2023 12:28	ZONE	N_ZONE_37	Chlorine_free_P	0.58	mg/lCl
17/02/2023 12:28	ZONE	N_ZONE_37	Chlorine_total_P	0.68	mg/lCl
17/02/2023 12:28	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/02/2023 12:28	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/02/2023 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.27	mg/lCl
20/02/2023 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
20/02/2023 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/02/2023 11:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/02/2023 10:20	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
21/02/2023 10:20	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
21/02/2023 10:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/02/2023 10:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml

23/02/2023 10:43	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
23/02/2023 10:43	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
23/02/2023 10:43	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
23/02/2023 10:43	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/02/2023 10:43	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/02/2023 10:43	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
23/02/2023 10:43	ZONE	N_ZONE_37	Iron_P	26.9	ug/lFe
23/02/2023 10:43	ZONE	N_ZONE_37	Manganese_P	2.76	ug/lMn
23/02/2023 10:43	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
23/02/2023 10:43	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
23/02/2023 10:43	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
23/02/2023 10:43	ZONE	N_ZONE_37	Conductivity_20c_P	267	uS/cm
23/02/2023 10:43	ZONE	N_ZONE_37	pH_P	7.1	pHunits
23/02/2023 10:43	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
23/02/2023 10:43	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
27/02/2023 13:47	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
27/02/2023 13:47	ZONE	N_ZONE_37	Chlorine_total_P	0.8	mg/lCl
27/02/2023 13:47	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/02/2023 13:47	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/03/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
01/03/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
01/03/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/03/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/03/2023 11:51	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
03/03/2023 11:51	ZONE	N_ZONE_37	Chlorine_total_P	0.32	mg/lCl
03/03/2023 11:51	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
03/03/2023 11:51	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/03/2023 11:51	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/03/2023 11:51	ZONE	N_ZONE_37	Aluminium_P	57.6	ug/lAl
03/03/2023 11:51	ZONE	N_ZONE_37	Iron_P	25.3	ug/lFe
03/03/2023 11:51	ZONE	N_ZONE_37	Manganese_P	6.9	ug/lMn
03/03/2023 11:51	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
03/03/2023 11:51	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
03/03/2023 11:51	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
03/03/2023 11:51	ZONE	N_ZONE_37	Conductivity_20c_P	290	uS/cm
03/03/2023 11:51	ZONE	N_ZONE_37	pH_P	7.25	pHunits
03/03/2023 11:51	ZONE	N_ZONE_37	Turbidity_P	0.35	NTU
03/03/2023 11:51	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
04/03/2023 13:15	ZONE	N_ZONE_37	Chlorine_free_P	0.61	mg/lCl
04/03/2023 13:15	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
04/03/2023 13:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/03/2023 13:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/03/2023 15:15	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
06/03/2023 15:15	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
06/03/2023 15:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
06/03/2023 15:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/03/2023 15:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/03/2023 15:15	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl

06/03/2023 15:15	ZONE	N_ZONE_37	Iron_P	8.67	ug/lFe
06/03/2023 15:15	ZONE	N_ZONE_37	Manganese_P	1.37	ug/lMn
06/03/2023 15:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
06/03/2023 15:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
06/03/2023 15:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
06/03/2023 15:15	ZONE	N_ZONE_37	Conductivity_20c_P	312	uS/cm
06/03/2023 15:15	ZONE	N_ZONE_37	pH_P	7.2	pHunits
06/03/2023 15:15	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
06/03/2023 15:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
08/03/2023 11:09	ZONE	N_ZONE_37	Chlorine_free_P	0.47	mg/lCl
08/03/2023 11:09	ZONE	N_ZONE_37	Chlorine_total_P	0.7	mg/lCl
08/03/2023 11:09	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/03/2023 11:09	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/03/2023 14:20	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
09/03/2023 14:20	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
09/03/2023 14:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/03/2023 14:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/03/2023 16:25	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
14/03/2023 16:25	ZONE	N_ZONE_37	Chlorine_total_P	0.51	mg/lCl
14/03/2023 16:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
14/03/2023 16:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/03/2023 16:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/03/2023 16:25	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
14/03/2023 16:25	ZONE	N_ZONE_37	Iron_P	40.1	ug/lFe
14/03/2023 16:25	ZONE	N_ZONE_37	Manganese_P	2.76	ug/lMn
14/03/2023 16:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
14/03/2023 16:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
14/03/2023 16:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
14/03/2023 16:25	ZONE	N_ZONE_37	Conductivity_20c_P	379	uS/cm
14/03/2023 16:25	ZONE	N_ZONE_37	pH_P	7.15	pHunits
14/03/2023 16:25	ZONE	N_ZONE_37	Turbidity_P	0.28	NTU
14/03/2023 16:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/03/2023 14:37	ZONE	N_ZONE_37	Chlorine_free_P	0.19	mg/lCl
16/03/2023 14:37	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
16/03/2023 14:37	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/03/2023 14:37	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/03/2023 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
17/03/2023 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
17/03/2023 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/03/2023 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/03/2023 10:54	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
20/03/2023 10:54	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
20/03/2023 10:54	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/03/2023 10:54	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/03/2023 11:35	ZONE	N_ZONE_37	Bromate_P	0.0002	mg/l
22/03/2023 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.42	mg/lCl
22/03/2023 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
22/03/2023 11:35	ZONE	N_ZONE_37	Chloride_P	17	mg/lCl

22/03/2023 11:35	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
22/03/2023 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/03/2023 11:35	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
22/03/2023 11:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/03/2023 11:35	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
22/03/2023 11:35	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
22/03/2023 11:35	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	mg/lF
22/03/2023 11:35	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	THM_Total_P	22.07	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	Lead_P	0.08	ug/lPb
22/03/2023 11:35	ZONE	N_ZONE_37	Antimony_P	0.15	ug/lSb
22/03/2023 11:35	ZONE	N_ZONE_37	Arsenic_P	<0.15	ug/lAs
22/03/2023 11:35	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
22/03/2023 11:35	ZONE	N_ZONE_37	Mercury_P	<0.06	ug/lHg
22/03/2023 11:35	ZONE	N_ZONE_37	Sulphate_P	58.3	mg/l SO4
22/03/2023 11:35	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
22/03/2023 11:35	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
22/03/2023 11:35	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
22/03/2023 11:35	ZONE	N_ZONE_37	Nickel_P	2.7	ug/lNi
22/03/2023 11:35	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
22/03/2023 11:35	ZONE	N_ZONE_37	Iron_P	6.13	ug/lFe
22/03/2023 11:35	ZONE	N_ZONE_37	Manganese_P	1.32	ug/lMn
22/03/2023 11:35	ZONE	N_ZONE_37	Copper_mg/l_P	0.0078	mg/lCu
22/03/2023 11:35	ZONE	N_ZONE_37	Nitrate_P	6.61	mg/lNO3
22/03/2023 11:35	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
22/03/2023 11:35	ZONE	N_ZONE_37	Nitrogen Formula	0.13	
22/03/2023 11:35	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
22/03/2023 11:35	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
22/03/2023 11:35	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
22/03/2023 11:35	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
22/03/2023 11:35	ZONE	N_ZONE_37	Conductivity_20c_P	269	uS/cm
22/03/2023 11:35	ZONE	N_ZONE_37	pH_P	7.21	pHunits
22/03/2023 11:35	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
22/03/2023 11:35	ZONE	N_ZONE_37	Sodium_P	15.3	mg/lNa
22/03/2023 11:35	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.54	mg/lC
22/03/2023 11:35	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
23/03/2023 12:24	ZONE	N_ZONE_37	Chlorine_free_P	0.33	mg/lCl
23/03/2023 12:24	ZONE	N_ZONE_37	Chlorine_total_P	0.84	mg/lCl
23/03/2023 12:24	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/03/2023 12:24	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/03/2023 12:24	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l

23/03/2023 12:24	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l

23/03/2023 12:24	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Metaldehyde_P	<0.007	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
23/03/2023 12:24	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
24/03/2023 11:15	ZONE	N_ZONE_37	Chlorine_free_P	0.25	mg/lCl
24/03/2023 11:15	ZONE	N_ZONE_37	Chlorine_total_P	0.39	mg/lCl
24/03/2023 11:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/03/2023 11:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/03/2023 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.4	mg/lCl
27/03/2023 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.52	mg/lCl
27/03/2023 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/03/2023 10:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/03/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
28/03/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.32	mg/lCl
28/03/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/03/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/03/2023 13:59	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
30/03/2023 13:59	ZONE	N_ZONE_37	Chlorine_total_P	0.54	mg/lCl
30/03/2023 13:59	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
30/03/2023 13:59	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/03/2023 13:59	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/03/2023 13:59	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
30/03/2023 13:59	ZONE	N_ZONE_37	Iron_P	25.5	ug/lFe
30/03/2023 13:59	ZONE	N_ZONE_37	Manganese_P	1.84	ug/lMn
30/03/2023 13:59	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
30/03/2023 13:59	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
30/03/2023 13:59	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
30/03/2023 13:59	ZONE	N_ZONE_37	Conductivity_20c_P	263	uS/cm
30/03/2023 13:59	ZONE	N_ZONE_37	pH_P	7.23	pHunits
30/03/2023 13:59	ZONE	N_ZONE_37	Turbidity_P	0.25	NTU
30/03/2023 13:59	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN

03/04/2023 14:00	ZONE	N_ZONE_37	Chlorine_free_P	0.6	mg/lCl
03/04/2023 14:00	ZONE	N_ZONE_37	Chlorine_total_P	0.76	mg/lCl
03/04/2023 14:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/04/2023 14:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/04/2023 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
04/04/2023 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl
04/04/2023 11:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
04/04/2023 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/04/2023 11:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/04/2023 11:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
04/04/2023 11:30	ZONE	N_ZONE_37	Iron_P	6.9	ug/lFe
04/04/2023 11:30	ZONE	N_ZONE_37	Manganese_P	0.95	ug/lMn
04/04/2023 11:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
04/04/2023 11:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
04/04/2023 11:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
04/04/2023 11:30	ZONE	N_ZONE_37	Conductivity_20c_P	266	uS/cm
04/04/2023 11:30	ZONE	N_ZONE_37	pH_P	7.15	pHunits
04/04/2023 11:30	ZONE	N_ZONE_37	Turbidity_P	0.16	NTU
04/04/2023 11:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
05/04/2023 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
05/04/2023 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
05/04/2023 10:55	ZONE	N_ZONE_37	Total_coliforms_P	1	No/100ml
05/04/2023 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/04/2023 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.37	mg/lCl
06/04/2023 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
06/04/2023 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/04/2023 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/04/2023 11:07	ZONE	N_ZONE_37	Chlorine_free_P	0.36	mg/lCl
11/04/2023 11:07	ZONE	N_ZONE_37	Chlorine_total_P	0.51	mg/lCl
11/04/2023 11:07	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/04/2023 11:07	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/04/2023 12:20	ZONE	N_ZONE_37	Chlorine_free_P	0.41	mg/lCl
12/04/2023 12:20	ZONE	N_ZONE_37	Chlorine_total_P	0.55	mg/lCl
12/04/2023 12:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
12/04/2023 12:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/04/2023 12:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/04/2023 12:20	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
12/04/2023 12:20	ZONE	N_ZONE_37	Iron_P	10.3	ug/lFe
12/04/2023 12:20	ZONE	N_ZONE_37	Manganese_P	1.15	ug/lMn
12/04/2023 12:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
12/04/2023 12:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
12/04/2023 12:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
12/04/2023 12:20	ZONE	N_ZONE_37	Conductivity_20c_P	270	uS/cm
12/04/2023 12:20	ZONE	N_ZONE_37	pH_P	7.26	pHunits
12/04/2023 12:20	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
12/04/2023 12:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
13/04/2023 12:10	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
13/04/2023 12:10	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl

13/04/2023 12:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/04/2023 12:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/04/2023 16:17	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
18/04/2023 16:17	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
18/04/2023 16:17	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
18/04/2023 16:17	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/04/2023 16:17	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/04/2023 16:17	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
18/04/2023 16:17	ZONE	N_ZONE_37	Iron_P	8.68	ug/lFe
18/04/2023 16:17	ZONE	N_ZONE_37	Manganese_P	1.02	ug/lMn
18/04/2023 16:17	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
18/04/2023 16:17	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
18/04/2023 16:17	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
18/04/2023 16:17	ZONE	N_ZONE_37	Conductivity_20c_P	288	uS/cm
18/04/2023 16:17	ZONE	N_ZONE_37	pH_P	7.37	pHunits
18/04/2023 16:17	ZONE	N_ZONE_37	Turbidity_P	0.34	NTU
18/04/2023 16:17	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/04/2023 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl
19/04/2023 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.36	mg/lCl
19/04/2023 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/04/2023 11:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/04/2023 13:45	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
20/04/2023 13:45	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
20/04/2023 13:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/04/2023 13:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/04/2023 13:15	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
21/04/2023 13:15	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
21/04/2023 13:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/04/2023 13:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/04/2023 09:43	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
24/04/2023 09:43	ZONE	N_ZONE_37	Chlorine_total_P	0.19	mg/lCl
24/04/2023 09:43	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/04/2023 09:43	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/04/2023 16:30	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
26/04/2023 16:30	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
26/04/2023 16:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
26/04/2023 16:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/04/2023 16:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/04/2023 16:30	ZONE	N_ZONE_37	Aluminium_P	19.2	ug/lAl
26/04/2023 16:30	ZONE	N_ZONE_37	Iron_P	8.23	ug/lFe
26/04/2023 16:30	ZONE	N_ZONE_37	Manganese_P	1.15	ug/lMn
26/04/2023 16:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
26/04/2023 16:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
26/04/2023 16:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
26/04/2023 16:30	ZONE	N_ZONE_37	Conductivity_20c_P	283	uS/cm
26/04/2023 16:30	ZONE	N_ZONE_37	pH_P	7.35	pHunits
26/04/2023 16:30	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
26/04/2023 16:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN

28/04/2023 14:36	ZONE	N_ZONE_37	Chlorine_free_P	0.29	mg/lCl
28/04/2023 14:36	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
28/04/2023 14:36	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/04/2023 14:36	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/05/2023 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
02/05/2023 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
02/05/2023 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/05/2023 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/05/2023 09:54	ZONE	N_ZONE_37	Chlorine_free_P	0.53	mg/lCl
03/05/2023 09:54	ZONE	N_ZONE_37	Chlorine_total_P	0.63	mg/lCl
03/05/2023 09:54	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/05/2023 09:54	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/05/2023 14:22	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
04/05/2023 14:22	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
04/05/2023 14:22	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
04/05/2023 14:22	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/05/2023 14:22	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/05/2023 14:22	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
04/05/2023 14:22	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
04/05/2023 14:22	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
04/05/2023 14:22	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
04/05/2023 14:22	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
04/05/2023 14:22	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
04/05/2023 14:22	ZONE	N_ZONE_37	Conductivity_20c_P	274	uS/cm
04/05/2023 14:22	ZONE	N_ZONE_37	pH_P	7.3	pHunits
04/05/2023 14:22	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
04/05/2023 14:22	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
05/05/2023 12:38	ZONE	N_ZONE_37	Chlorine_free_P	0.29	mg/lCl
05/05/2023 12:38	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl
05/05/2023 12:38	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/05/2023 12:38	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/05/2023 13:25	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
09/05/2023 13:25	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
09/05/2023 13:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/05/2023 13:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/05/2023 12:48	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
10/05/2023 12:48	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
10/05/2023 12:48	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/05/2023 12:48	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/05/2023 13:25	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
12/05/2023 13:25	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
12/05/2023 13:25	ZONE	N_ZONE_37	Chlorine_total_P	0.61	mg/lCl
12/05/2023 13:25	ZONE	N_ZONE_37	Chloride_P	17.6	mg/lCl
12/05/2023 13:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
12/05/2023 13:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/05/2023 13:25	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
12/05/2023 13:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/05/2023 13:25	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml

12/05/2023 13:25	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
12/05/2023 13:25	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
12/05/2023 13:25	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	THM_Total_P	22.87	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	Lead_P	0.27	ug/lPb
12/05/2023 13:25	ZONE	N_ZONE_37	Antimony_P	0.16	ug/lSb
12/05/2023 13:25	ZONE	N_ZONE_37	Arsenic_P	0.16	ug/lAs
12/05/2023 13:25	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
12/05/2023 13:25	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
12/05/2023 13:25	ZONE	N_ZONE_37	Sulphate_P	62.1	mg/l SO4
12/05/2023 13:25	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
12/05/2023 13:25	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
12/05/2023 13:25	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
12/05/2023 13:25	ZONE	N_ZONE_37	Nickel_P	0.85	ug/lNi
12/05/2023 13:25	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
12/05/2023 13:25	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
12/05/2023 13:25	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
12/05/2023 13:25	ZONE	N_ZONE_37	Copper_mg/l_P	0.0033	mg/lCu
12/05/2023 13:25	ZONE	N_ZONE_37	Nitrate_P	6.94	mg/lNO3
12/05/2023 13:25	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
12/05/2023 13:25	ZONE	N_ZONE_37	Nitrogen Formula	0.14	
12/05/2023 13:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
12/05/2023 13:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
12/05/2023 13:25	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
12/05/2023 13:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
12/05/2023 13:25	ZONE	N_ZONE_37	Conductivity_20c_P	282	uS/cm
12/05/2023 13:25	ZONE	N_ZONE_37	pH_P	7.22	pHunits
12/05/2023 13:25	ZONE	N_ZONE_37	Turbidity_P	0.22	NTU
12/05/2023 13:25	ZONE	N_ZONE_37	Sodium_P	16.7	mg/lNa
12/05/2023 13:25	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.42	mg/lC
12/05/2023 13:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
15/05/2023 15:06	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
15/05/2023 15:06	ZONE	N_ZONE_37	Chlorine_total_P	0.36	mg/lCl
15/05/2023 15:06	ZONE	N_ZONE_37	Colonies_3_day_22c_P	7	No/ml
15/05/2023 15:06	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/05/2023 15:06	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/05/2023 15:06	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
15/05/2023 15:06	ZONE	N_ZONE_37	Iron_P	16.6	ug/lFe
15/05/2023 15:06	ZONE	N_ZONE_37	Manganese_P	0.91	ug/lMn
15/05/2023 15:06	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
15/05/2023 15:06	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
15/05/2023 15:06	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
15/05/2023 15:06	ZONE	N_ZONE_37	Conductivity_20c_P	280	uS/cm

15/05/2023 15:06	ZONE	N_ZONE_37	pH_P	7.26	pHunits
15/05/2023 15:06	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
15/05/2023 15:06	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l

15/05/2023 15:06	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Metaldehyde_P	<0.007	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Chlormequat_P	<0.004	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.006	ug/l
15/05/2023 15:06	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/05/2023 11:19	ZONE	N_ZONE_37	Chlorine_free_P	0.42	mg/lCl
16/05/2023 11:19	ZONE	N_ZONE_37	Chlorine_total_P	0.63	mg/lCl
16/05/2023 11:19	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/05/2023 11:19	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/05/2023 11:20	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
17/05/2023 11:20	ZONE	N_ZONE_37	Chlorine_total_P	0.52	mg/lCl
17/05/2023 11:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/05/2023 11:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/05/2023 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.29	mg/lCl
18/05/2023 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.42	mg/lCl
18/05/2023 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/05/2023 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/05/2023 10:02	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
23/05/2023 10:02	ZONE	N_ZONE_37	Chlorine_total_P	0.39	mg/lCl
23/05/2023 10:02	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
23/05/2023 10:02	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/05/2023 10:02	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/05/2023 10:02	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
23/05/2023 10:02	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
23/05/2023 10:02	ZONE	N_ZONE_37	Manganese_P	0.73	ug/lMn
23/05/2023 10:02	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4

23/05/2023 10:02	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
23/05/2023 10:02	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
23/05/2023 10:02	ZONE	N_ZONE_37	Conductivity_20c_P	291	uS/cm
23/05/2023 10:02	ZONE	N_ZONE_37	pH_P	7.23	pHunits
23/05/2023 10:02	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
23/05/2023 10:02	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
25/05/2023 10:19	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
25/05/2023 10:19	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
25/05/2023 10:19	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/05/2023 10:19	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/05/2023 13:44	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
26/05/2023 13:44	ZONE	N_ZONE_37	Chlorine_total_P	0.51	mg/lCl
26/05/2023 13:44	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/05/2023 13:44	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/05/2023 16:30	ZONE	N_ZONE_37	Chlorine_free_P	0.24	mg/lCl
31/05/2023 16:30	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
31/05/2023 16:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
31/05/2023 16:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/05/2023 16:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/05/2023 16:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
31/05/2023 16:30	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
31/05/2023 16:30	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
31/05/2023 16:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
31/05/2023 16:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
31/05/2023 16:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
31/05/2023 16:30	ZONE	N_ZONE_37	Conductivity_20c_P	199	uS/cm
31/05/2023 16:30	ZONE	N_ZONE_37	pH_P	7.21	pHunits
31/05/2023 16:30	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
31/05/2023 16:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
01/06/2023 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.14	mg/lCl
01/06/2023 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
01/06/2023 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/06/2023 13:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/06/2023 10:50	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
02/06/2023 10:50	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
02/06/2023 10:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/06/2023 10:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/06/2023 16:20	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
05/06/2023 16:20	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
05/06/2023 16:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/06/2023 16:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/06/2023 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.03	mg/lCl
06/06/2023 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
06/06/2023 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/06/2023 11:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/06/2023 13:14	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
08/06/2023 13:14	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
08/06/2023 13:14	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml

08/06/2023 13:14	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/06/2023 13:14	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/06/2023 13:14	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
08/06/2023 13:14	ZONE	N_ZONE_37	Iron_P	6.96	ug/lFe
08/06/2023 13:14	ZONE	N_ZONE_37	Manganese_P	0.91	ug/lMn
08/06/2023 13:14	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
08/06/2023 13:14	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
08/06/2023 13:14	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
08/06/2023 13:14	ZONE	N_ZONE_37	Conductivity_20c_P	303	uS/cm
08/06/2023 13:14	ZONE	N_ZONE_37	pH_P	7.1	pHunits
08/06/2023 13:14	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
08/06/2023 13:14	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
09/06/2023 15:55	ZONE	N_ZONE_37	Chlorine_free_P	0.24	mg/lCl
09/06/2023 15:55	ZONE	N_ZONE_37	Chlorine_total_P	0.32	mg/lCl
09/06/2023 15:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/06/2023 15:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/06/2023 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.37	mg/lCl
13/06/2023 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.49	mg/lCl
13/06/2023 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/06/2023 14:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/06/2023 10:20	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
14/06/2023 10:20	ZONE	N_ZONE_37	Chlorine_total_P	0.26	mg/lCl
14/06/2023 10:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/06/2023 10:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/06/2023 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.01	mg/lCl
16/06/2023 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
16/06/2023 11:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
16/06/2023 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/06/2023 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/06/2023 11:50	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
16/06/2023 11:50	ZONE	N_ZONE_37	Iron_P	103	ug/lFe
16/06/2023 11:50	ZONE	N_ZONE_37	Manganese_P	8.47	ug/lMn
16/06/2023 11:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
16/06/2023 11:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
16/06/2023 11:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
16/06/2023 11:50	ZONE	N_ZONE_37	Conductivity_20c_P	325	uS/cm
16/06/2023 11:50	ZONE	N_ZONE_37	pH_P	7.21	pHunits
16/06/2023 11:50	ZONE	N_ZONE_37	Turbidity_P	0.37	NTU
16/06/2023 11:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/06/2023 09:15	ZONE	N_ZONE_37	Bromate_P	0.0004	mg/l
19/06/2023 09:15	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
19/06/2023 09:15	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
19/06/2023 09:15	ZONE	N_ZONE_37	Chloride_P	18.8	mg/lCl
19/06/2023 09:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
19/06/2023 09:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/06/2023 09:15	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
19/06/2023 09:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/06/2023 09:15	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml

19/06/2023 09:15	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
19/06/2023 09:15	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	mg/lF
19/06/2023 09:15	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	THM_Total_P	25.11	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	Lead_P	<0.04	ug/lPb
19/06/2023 09:15	ZONE	N_ZONE_37	Antimony_P	0.16	ug/lSb
19/06/2023 09:15	ZONE	N_ZONE_37	Arsenic_P	0.17	ug/lAs
19/06/2023 09:15	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
19/06/2023 09:15	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
19/06/2023 09:15	ZONE	N_ZONE_37	Sulphate_P	66.1	mg/l SO4
19/06/2023 09:15	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
19/06/2023 09:15	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
19/06/2023 09:15	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
19/06/2023 09:15	ZONE	N_ZONE_37	Nickel_P	1.13	ug/lNi
19/06/2023 09:15	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
19/06/2023 09:15	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
19/06/2023 09:15	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
19/06/2023 09:15	ZONE	N_ZONE_37	Copper_mg/l_P	0.006	mg/lCu
19/06/2023 09:15	ZONE	N_ZONE_37	Nitrate_P	6.27	mg/lNO3
19/06/2023 09:15	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
19/06/2023 09:15	ZONE	N_ZONE_37	Nitrogen Formula	0.13	
19/06/2023 09:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
19/06/2023 09:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
19/06/2023 09:15	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
19/06/2023 09:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
19/06/2023 09:15	ZONE	N_ZONE_37	Conductivity_20c_P	304	uS/cm
19/06/2023 09:15	ZONE	N_ZONE_37	pH_P	7.05	pHunits
19/06/2023 09:15	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
19/06/2023 09:15	ZONE	N_ZONE_37	Sodium_P	17.2	mg/lNa
19/06/2023 09:15	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.51	mg/lC
19/06/2023 09:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/06/2023 11:55	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
20/06/2023 11:55	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
20/06/2023 11:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/06/2023 11:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/06/2023 11:55	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l

20/06/2023	11:55	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
20/06/2023	11:55	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l

20/06/2023 11:55	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Metaldehyde_P	<0.007	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Chlormequat_P	<0.003	ug/l
20/06/2023 11:55	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.004	ug/l
21/06/2023 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
21/06/2023 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
21/06/2023 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/06/2023 12:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/06/2023 15:20	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
23/06/2023 15:20	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
23/06/2023 15:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/06/2023 15:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/06/2023 09:48	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
27/06/2023 09:48	ZONE	N_ZONE_37	Chlorine_total_P	0.1	mg/lCl
27/06/2023 09:48	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
27/06/2023 09:48	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/06/2023 09:48	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/06/2023 09:48	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
27/06/2023 09:48	ZONE	N_ZONE_37	Iron_P	50	ug/lFe
27/06/2023 09:48	ZONE	N_ZONE_37	Manganese_P	2.34	ug/lMn
27/06/2023 09:48	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
27/06/2023 09:48	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
27/06/2023 09:48	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
27/06/2023 09:48	ZONE	N_ZONE_37	Conductivity_20c_P	342	uS/cm
27/06/2023 09:48	ZONE	N_ZONE_37	pH_P	7.08	pHunits
27/06/2023 09:48	ZONE	N_ZONE_37	Turbidity_P	0.23	NTU
27/06/2023 09:48	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
29/06/2023 12:32	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
29/06/2023 12:32	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
29/06/2023 12:32	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/06/2023 12:32	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/06/2023 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.13	mg/lCl
30/06/2023 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.27	mg/lCl
30/06/2023 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/06/2023 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/07/2023 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl

03/07/2023 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
03/07/2023 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/07/2023 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/07/2023 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
05/07/2023 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
05/07/2023 09:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	7	No/ml
05/07/2023 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/07/2023 09:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/07/2023 09:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
05/07/2023 09:30	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
05/07/2023 09:30	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
05/07/2023 09:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
05/07/2023 09:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/07/2023 09:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/07/2023 09:30	ZONE	N_ZONE_37	Conductivity_20c_P	291	uS/cm
05/07/2023 09:30	ZONE	N_ZONE_37	pH_P	7.19	pHunits
05/07/2023 09:30	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
05/07/2023 09:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
06/07/2023 13:54	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
06/07/2023 13:54	ZONE	N_ZONE_37	Chlorine_total_P	0.58	mg/lCl
06/07/2023 13:54	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/07/2023 13:54	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/07/2023 12:15	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
07/07/2023 12:15	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
07/07/2023 12:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/07/2023 12:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/07/2023 15:40	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
10/07/2023 15:40	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
10/07/2023 15:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/07/2023 15:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/07/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
11/07/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
11/07/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/07/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/07/2023 12:35	ZONE	N_ZONE_37	Chlorine_free_P	0.13	mg/lCl
13/07/2023 12:35	ZONE	N_ZONE_37	Chlorine_total_P	0.29	mg/lCl
13/07/2023 12:35	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
13/07/2023 12:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/07/2023 12:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/07/2023 12:35	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
13/07/2023 12:35	ZONE	N_ZONE_37	Iron_P	7.13	ug/lFe
13/07/2023 12:35	ZONE	N_ZONE_37	Manganese_P	0.92	ug/lMn
13/07/2023 12:35	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.009	mg/lNH4
13/07/2023 12:35	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
13/07/2023 12:35	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
13/07/2023 12:35	ZONE	N_ZONE_37	Conductivity_20c_P	336	uS/cm
13/07/2023 12:35	ZONE	N_ZONE_37	pH_P	7.25	pHunits
13/07/2023 12:35	ZONE	N_ZONE_37	Turbidity_P	0.21	NTU

13/07/2023 12:35	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
17/07/2023 14:45	ZONE	N_ZONE_37	Chlorine_free_P	0.52	mg/lCl
17/07/2023 14:45	ZONE	N_ZONE_37	Chlorine_total_P	0.68	mg/lCl
17/07/2023 14:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/07/2023 14:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/07/2023 11:14	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
18/07/2023 11:14	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
18/07/2023 11:14	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/07/2023 11:14	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/07/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
19/07/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
19/07/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/07/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/07/2023 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.29	mg/lCl
21/07/2023 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.48	mg/lCl
21/07/2023 10:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
21/07/2023 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/07/2023 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/07/2023 10:00	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
21/07/2023 10:00	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
21/07/2023 10:00	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
21/07/2023 10:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
21/07/2023 10:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
21/07/2023 10:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
21/07/2023 10:00	ZONE	N_ZONE_37	Conductivity_20c_P	312	uS/cm
21/07/2023 10:00	ZONE	N_ZONE_37	pH_P	7.42	pHunits
21/07/2023 10:00	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
21/07/2023 10:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
24/07/2023 12:55	ZONE	N_ZONE_37	Chlorine_free_P	0.03	mg/lCl
24/07/2023 12:55	ZONE	N_ZONE_37	Chlorine_total_P	0.22	mg/lCl
24/07/2023 12:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
24/07/2023 12:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/07/2023 12:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/07/2023 12:55	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
24/07/2023 12:55	ZONE	N_ZONE_37	Iron_P	29.8	ug/lFe
24/07/2023 12:55	ZONE	N_ZONE_37	Manganese_P	2.76	ug/lMn
24/07/2023 12:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.012	mg/lNH4
24/07/2023 12:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
24/07/2023 12:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
24/07/2023 12:55	ZONE	N_ZONE_37	Conductivity_20c_P	309	uS/cm
24/07/2023 12:55	ZONE	N_ZONE_37	pH_P	7.31	pHunits
24/07/2023 12:55	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
24/07/2023 12:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
26/07/2023 15:00	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
26/07/2023 15:00	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
26/07/2023 15:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/07/2023 15:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/07/2023 12:15	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl

27/07/2023 12:15	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
27/07/2023 12:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/07/2023 12:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/08/2023 14:53	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
01/08/2023 14:53	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
01/08/2023 14:53	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
01/08/2023 14:53	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/08/2023 14:53	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/08/2023 14:53	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
01/08/2023 14:53	ZONE	N_ZONE_37	Iron_P	48.1	ug/lFe
01/08/2023 14:53	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
01/08/2023 14:53	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
01/08/2023 14:53	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
01/08/2023 14:53	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
01/08/2023 14:53	ZONE	N_ZONE_37	Conductivity_20c_P	309	uS/cm
01/08/2023 14:53	ZONE	N_ZONE_37	pH_P	7.24	pHunits
01/08/2023 14:53	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
01/08/2023 14:53	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
02/08/2023 17:30	ZONE	N_ZONE_37	Chlorine_free_P	0.38	mg/lCl
02/08/2023 17:30	ZONE	N_ZONE_37	Chlorine_total_P	0.54	mg/lCl
02/08/2023 17:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/08/2023 17:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/08/2023 09:58	ZONE	N_ZONE_37	Chlorine_free_P	0.01	mg/lCl
03/08/2023 09:58	ZONE	N_ZONE_37	Chlorine_total_P	0.11	mg/lCl
03/08/2023 09:58	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/08/2023 09:58	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/08/2023 14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.02	mg/lCl
04/08/2023 14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.14	mg/lCl
04/08/2023 14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/08/2023 14:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/08/2023 10:35	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
07/08/2023 10:35	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
07/08/2023 10:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/08/2023 10:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/08/2023 10:14	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
09/08/2023 10:14	ZONE	N_ZONE_37	Chlorine_free_P	0.02	mg/lCl
09/08/2023 10:14	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
09/08/2023 10:14	ZONE	N_ZONE_37	Chloride_P	17.2	mg/lCl
09/08/2023 10:14	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
09/08/2023 10:14	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/08/2023 10:14	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
09/08/2023 10:14	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/08/2023 10:14	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
09/08/2023 10:14	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
09/08/2023 10:14	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	mg/lF
09/08/2023 10:14	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l

09/08/2023 10:14	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	THM_Total_P	39.85	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	Lead_P	0.23	ug/lPb
09/08/2023 10:14	ZONE	N_ZONE_37	Antimony_P	0.16	ug/lSb
09/08/2023 10:14	ZONE	N_ZONE_37	Arsenic_P	0.14	ug/lAs
09/08/2023 10:14	ZONE	N_ZONE_37	Selenium_P	0.09	ug/lSe
09/08/2023 10:14	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
09/08/2023 10:14	ZONE	N_ZONE_37	Sulphate_P	58.6	mg/l SO4
09/08/2023 10:14	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
09/08/2023 10:14	ZONE	N_ZONE_37	Cadmium_P	0.01	ug/lCd
09/08/2023 10:14	ZONE	N_ZONE_37	Chromium	0.06	ug/lCr
09/08/2023 10:14	ZONE	N_ZONE_37	Nickel_P	5.09	ug/lNi
09/08/2023 10:14	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
09/08/2023 10:14	ZONE	N_ZONE_37	Iron_P	30	ug/lFe
09/08/2023 10:14	ZONE	N_ZONE_37	Manganese_P	1.29	ug/lMn
09/08/2023 10:14	ZONE	N_ZONE_37	Copper_mg/l_P	0.129	mg/lCu
09/08/2023 10:14	ZONE	N_ZONE_37	Nitrate_P	5.55	mg/lNO3
09/08/2023 10:14	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
09/08/2023 10:14	ZONE	N_ZONE_37	Nitrogen Formula	0.11	
09/08/2023 10:14	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
09/08/2023 10:14	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
09/08/2023 10:14	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
09/08/2023 10:14	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
09/08/2023 10:14	ZONE	N_ZONE_37	Conductivity_20c_P	285	uS/cm
09/08/2023 10:14	ZONE	N_ZONE_37	pH_P	7.22	pHunits
09/08/2023 10:14	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
09/08/2023 10:14	ZONE	N_ZONE_37	Sodium_P	15.5	mg/lNa
09/08/2023 10:14	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.54	mg/lC
09/08/2023 10:14	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
11/08/2023 13:40	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
11/08/2023 13:40	ZONE	N_ZONE_37	Chlorine_total_P	0.73	mg/lCl
11/08/2023 13:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/08/2023 13:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/08/2023 13:40	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l

11/08/2023 13:40	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l

11/08/2023 13:40	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Metaldehyde_P	<0.028	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
11/08/2023 13:40	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
14/08/2023 14:35	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
14/08/2023 14:35	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
14/08/2023 14:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/08/2023 14:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/08/2023 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.01	mg/lCl
15/08/2023 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
15/08/2023 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/08/2023 10:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/08/2023 15:20	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
17/08/2023 15:20	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
17/08/2023 15:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
17/08/2023 15:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/08/2023 15:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/08/2023 15:20	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
17/08/2023 15:20	ZONE	N_ZONE_37	Iron_P	7.05	ug/lFe
17/08/2023 15:20	ZONE	N_ZONE_37	Manganese_P	0.86	ug/lMn
17/08/2023 15:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
17/08/2023 15:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
17/08/2023 15:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
17/08/2023 15:20	ZONE	N_ZONE_37	Conductivity_20c_P	323	uS/cm
17/08/2023 15:20	ZONE	N_ZONE_37	pH_P	7.28	pHunits
17/08/2023 15:20	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
17/08/2023 15:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
21/08/2023 14:17	ZONE	N_ZONE_37	Chlorine_free_P	0.02	mg/lCl
21/08/2023 14:17	ZONE	N_ZONE_37	Chlorine_total_P	0.11	mg/lCl
21/08/2023 14:17	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/08/2023 14:17	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/08/2023 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.27	mg/lCl
22/08/2023 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
22/08/2023 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/08/2023 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/08/2023 12:38	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
23/08/2023 12:38	ZONE	N_ZONE_37	Chlorine_total_P	0.14	mg/lCl
23/08/2023 12:38	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/08/2023 12:38	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/08/2023 13:18	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
25/08/2023 13:18	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl

25/08/2023 13:18	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
25/08/2023 13:18	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/08/2023 13:18	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/08/2023 13:18	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
25/08/2023 13:18	ZONE	N_ZONE_37	Iron_P	6.08	ug/lFe
25/08/2023 13:18	ZONE	N_ZONE_37	Manganese_P	0.54	ug/lMn
25/08/2023 13:18	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
25/08/2023 13:18	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
25/08/2023 13:18	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
25/08/2023 13:18	ZONE	N_ZONE_37	Conductivity_20c_P	322	uS/cm
25/08/2023 13:18	ZONE	N_ZONE_37	pH_P	7.32	pHunits
25/08/2023 13:18	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
25/08/2023 13:18	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
29/08/2023 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
29/08/2023 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.14	mg/lCl
29/08/2023 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/08/2023 11:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/08/2023 13:06	ZONE	N_ZONE_37	Chlorine_free_P	0.37	mg/lCl
30/08/2023 13:06	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
30/08/2023 13:06	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
30/08/2023 13:06	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/08/2023 13:06	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/08/2023 13:06	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
30/08/2023 13:06	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
30/08/2023 13:06	ZONE	N_ZONE_37	Manganese_P	0.52	ug/lMn
30/08/2023 13:06	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
30/08/2023 13:06	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
30/08/2023 13:06	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
30/08/2023 13:06	ZONE	N_ZONE_37	Conductivity_20c_P	335	uS/cm
30/08/2023 13:06	ZONE	N_ZONE_37	pH_P	7.31	pHunits
30/08/2023 13:06	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
30/08/2023 13:06	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
31/08/2023 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
31/08/2023 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.19	mg/lCl
31/08/2023 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/08/2023 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/09/2023 12:51	ZONE	N_ZONE_37	Chlorine_free_P	0.03	mg/lCl
05/09/2023 12:51	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
05/09/2023 12:51	ZONE	N_ZONE_37	Colonies_3_day_22c_P	2	No/ml
05/09/2023 12:51	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/09/2023 12:51	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/09/2023 12:51	ZONE	N_ZONE_37	Aluminium_P	28	ug/lAl
05/09/2023 12:51	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
05/09/2023 12:51	ZONE	N_ZONE_37	Manganese_P	0.71	ug/lMn
05/09/2023 12:51	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.011	mg/lNH4
05/09/2023 12:51	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/09/2023 12:51	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/09/2023 12:51	ZONE	N_ZONE_37	Conductivity_20c_P	329	uS/cm

05/09/2023 12:51	ZONE	N_ZONE_37	pH_P	7.24	pHunits
05/09/2023 12:51	ZONE	N_ZONE_37	Turbidity_P	0.14	NTU
05/09/2023 12:51	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
06/09/2023 13:41	ZONE	N_ZONE_37	Chlorine_free_P	0.02	mg/lCl
06/09/2023 13:41	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
06/09/2023 13:41	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/09/2023 13:41	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/09/2023 10:50	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl
07/09/2023 10:50	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
07/09/2023 10:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/09/2023 10:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/09/2023 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.14	mg/lCl
08/09/2023 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
08/09/2023 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/09/2023 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/09/2023 15:10	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
11/09/2023 15:10	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
11/09/2023 15:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/09/2023 15:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/09/2023 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
13/09/2023 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
13/09/2023 14:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
13/09/2023 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/09/2023 14:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/09/2023 14:40	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
13/09/2023 14:40	ZONE	N_ZONE_37	Iron_P	5.43	ug/lFe
13/09/2023 14:40	ZONE	N_ZONE_37	Manganese_P	0.34	ug/lMn
13/09/2023 14:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
13/09/2023 14:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
13/09/2023 14:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
13/09/2023 14:40	ZONE	N_ZONE_37	Conductivity_20c_P	347	uS/cm
13/09/2023 14:40	ZONE	N_ZONE_37	pH_P	7.18	pHunits
13/09/2023 14:40	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
13/09/2023 14:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
17/09/2023 13:05	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl
17/09/2023 13:05	ZONE	N_ZONE_37	Chlorine_total_P	0.29	mg/lCl
17/09/2023 13:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/09/2023 13:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/09/2023 15:48	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
18/09/2023 15:48	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
18/09/2023 15:48	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/09/2023 15:48	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/09/2023 12:46	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
19/09/2023 12:46	ZONE	N_ZONE_37	Chlorine_total_P	0.19	mg/lCl
19/09/2023 12:46	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/09/2023 12:46	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/09/2023 16:25	ZONE	N_ZONE_37	Bromate_P	0.001	mg/l
21/09/2023 16:25	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl

21/09/2023 16:25	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
21/09/2023 16:25	ZONE	N_ZONE_37	Chloride_P	20.3	mg/lCl
21/09/2023 16:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
21/09/2023 16:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/09/2023 16:25	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
21/09/2023 16:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/09/2023 16:25	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
21/09/2023 16:25	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
21/09/2023 16:25	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	mg/lF
21/09/2023 16:25	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	THM_Total_P	38.5	ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	Lead_P	5.39	ug/lPb
21/09/2023 16:25	ZONE	N_ZONE_37	Antimony_P	0.15	ug/lSb
21/09/2023 16:25	ZONE	N_ZONE_37	Arsenic_P	0.15	ug/lAs
21/09/2023 16:25	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
21/09/2023 16:25	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
21/09/2023 16:25	ZONE	N_ZONE_37	Sulphate_P	78.7	mg/l SO4
21/09/2023 16:25	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
21/09/2023 16:25	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
21/09/2023 16:25	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
21/09/2023 16:25	ZONE	N_ZONE_37	Nickel_P	1.18	ug/lNi
21/09/2023 16:25	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
21/09/2023 16:25	ZONE	N_ZONE_37	Iron_P	4.12	ug/lFe
21/09/2023 16:25	ZONE	N_ZONE_37	Manganese_P	0.81	ug/lMn
21/09/2023 16:25	ZONE	N_ZONE_37	Copper_mg/l_P	0.0371	mg/lCu
21/09/2023 16:25	ZONE	N_ZONE_37	Nitrate_P	5.59	mg/lNO3
21/09/2023 16:25	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
21/09/2023 16:25	ZONE	N_ZONE_37	Nitrogen Formula	0.11	
21/09/2023 16:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
21/09/2023 16:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
21/09/2023 16:25	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P		ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	PAH_Total_P		ug/l
21/09/2023 16:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
21/09/2023 16:25	ZONE	N_ZONE_37	Conductivity_20c_P	347	uS/cm
21/09/2023 16:25	ZONE	N_ZONE_37	pH_P	7.15	pHunits
21/09/2023 16:25	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
21/09/2023 16:25	ZONE	N_ZONE_37	Sodium_P	21.2	mg/lNa
21/09/2023 16:25	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.27	mg/lC
21/09/2023 16:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
22/09/2023 13:05	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
22/09/2023 13:05	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
22/09/2023 13:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/09/2023 13:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/09/2023 13:05	ZONE	N_ZONE_37	Pesticide_Total_P	0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l

22/09/2023 13:05	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Atrazine_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Azoxystrobin_P	<0.010	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Bromacil_P	<0.015	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Carbetamide_P	<0.013	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Chlorotoluron_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Cyanazine_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Cyproconazole_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Difenconazole_P	<0.012	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Diuron_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Epoxiconazole_P	<0.005	ug/l

22/09/2023 13:05	ZONE	N_ZONE_37	EPTC_P	<0.012	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Flurtamone_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Flusilazole_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Linuron_P	<0.010	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Metamitron_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Metazachlor_P	<0.006	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Monuron_P	<0.008	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Oxadixyl_P	<0.013	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Propachlor_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Propiconazole_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Prosulfocarb_P	<0.010	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Quinmerac_P	<0.009	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Tebuconazole_P	<0.005	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Trietazine_P	<0.004	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Metaldehyde_P	<0.007	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
22/09/2023 13:05	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
27/09/2023 10:17	ZONE	N_ZONE_37	Chlorine_free_P	0.27	mg/lCl
27/09/2023 10:17	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
27/09/2023 10:17	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/09/2023 10:17	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/09/2023 10:57	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
29/09/2023 10:57	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
29/09/2023 10:57	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
29/09/2023 10:57	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/09/2023 10:57	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/09/2023 10:57	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
29/09/2023 10:57	ZONE	N_ZONE_37	Iron_P	7.23	ug/lFe
29/09/2023 10:57	ZONE	N_ZONE_37	Manganese_P	1.01	ug/lMn
29/09/2023 10:57	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
29/09/2023 10:57	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
29/09/2023 10:57	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
29/09/2023 10:57	ZONE	N_ZONE_37	Conductivity_20c_P	310	uS/cm
29/09/2023 10:57	ZONE	N_ZONE_37	pH_P	7.22	pHunits
29/09/2023 10:57	ZONE	N_ZONE_37	Turbidity_P	0.14	NTU
29/09/2023 10:57	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
30/09/2023 11:09	ZONE	N_ZONE_37	Chlorine_free_P	0.22	mg/lCl
30/09/2023 11:09	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
30/09/2023 11:09	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/09/2023 11:09	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/10/2023 09:45	ZONE	N_ZONE_37	Chlorine_free_P	0.32	mg/lCl
02/10/2023 09:45	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl

02/10/2023 09:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
02/10/2023 09:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/10/2023 09:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/10/2023 09:45	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
02/10/2023 09:45	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
02/10/2023 09:45	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
02/10/2023 09:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.025	mg/lNH4
02/10/2023 09:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
02/10/2023 09:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
02/10/2023 09:45	ZONE	N_ZONE_37	Conductivity_20c_P	354	uS/cm
02/10/2023 09:45	ZONE	N_ZONE_37	pH_P	7.28	pHunits
02/10/2023 09:45	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
02/10/2023 09:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
03/10/2023 14:58	ZONE	N_ZONE_37	Chlorine_free_P	0.41	mg/lCl
03/10/2023 14:58	ZONE	N_ZONE_37	Chlorine_total_P	0.52	mg/lCl
03/10/2023 14:58	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/10/2023 14:58	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/10/2023 15:40	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
04/10/2023 15:40	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
04/10/2023 15:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/10/2023 15:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/10/2023 12:45	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
05/10/2023 12:45	ZONE	N_ZONE_37	Chlorine_total_P	0.1	mg/lCl
05/10/2023 12:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/10/2023 12:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/10/2023 15:00	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
10/10/2023 15:00	ZONE	N_ZONE_37	Chlorine_total_P	0.27	mg/lCl
10/10/2023 15:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
10/10/2023 15:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/10/2023 15:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/10/2023 15:00	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
10/10/2023 15:00	ZONE	N_ZONE_37	Iron_P	8.17	ug/lFe
10/10/2023 15:00	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
10/10/2023 15:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
10/10/2023 15:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
10/10/2023 15:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
10/10/2023 15:00	ZONE	N_ZONE_37	Conductivity_20c_P	327	uS/cm
10/10/2023 15:00	ZONE	N_ZONE_37	pH_P	7.21	pHunits
10/10/2023 15:00	ZONE	N_ZONE_37	Turbidity_P	0.24	NTU
10/10/2023 15:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
12/10/2023 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.24	mg/lCl
12/10/2023 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
12/10/2023 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/10/2023 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/10/2023 12:40	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
12/10/2023 12:40	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
13/10/2023 12:44	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
13/10/2023 12:44	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl

13/10/2023 12:44	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/10/2023 12:44	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/10/2023 16:30	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
16/10/2023 16:30	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
16/10/2023 16:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/10/2023 16:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/10/2023 10:19	ZONE	N_ZONE_37	Chlorine_free_P	0.59	mg/lCl
18/10/2023 10:19	ZONE	N_ZONE_37	Chlorine_total_P	0.73	mg/lCl
18/10/2023 10:19	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
18/10/2023 10:19	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/10/2023 10:19	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/10/2023 10:19	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
18/10/2023 10:19	ZONE	N_ZONE_37	Iron_P	10.3	ug/lFe
18/10/2023 10:19	ZONE	N_ZONE_37	Manganese_P	0.99	ug/lMn
18/10/2023 10:19	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
18/10/2023 10:19	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
18/10/2023 10:19	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
18/10/2023 10:19	ZONE	N_ZONE_37	Conductivity_20c_P	336	uS/cm
18/10/2023 10:19	ZONE	N_ZONE_37	pH_P	7.19	pHunits
18/10/2023 10:19	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
18/10/2023 10:19	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/10/2023 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
20/10/2023 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.36	mg/lCl
20/10/2023 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/10/2023 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/10/2023 09:12	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
23/10/2023 09:12	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
23/10/2023 09:12	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/10/2023 09:12	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/10/2023 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.32	mg/lCl
24/10/2023 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
24/10/2023 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/10/2023 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/10/2023 13:44	ZONE	N_ZONE_37	Chlorine_free_P	0.76	mg/lCl
26/10/2023 13:44	ZONE	N_ZONE_37	Chlorine_total_P	0.84	mg/lCl
26/10/2023 13:44	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
26/10/2023 13:44	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/10/2023 13:44	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/10/2023 13:44	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
26/10/2023 13:44	ZONE	N_ZONE_37	Iron_P	7.6	ug/lFe
26/10/2023 13:44	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
26/10/2023 13:44	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
26/10/2023 13:44	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
26/10/2023 13:44	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
26/10/2023 13:44	ZONE	N_ZONE_37	Conductivity_20c_P	330	uS/cm
26/10/2023 13:44	ZONE	N_ZONE_37	pH_P	7.17	pHunits
26/10/2023 13:44	ZONE	N_ZONE_37	Turbidity_P	0.18	NTU
26/10/2023 13:44	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN

27/10/2023 10:28	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
27/10/2023 10:28	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
27/10/2023 10:28	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/10/2023 10:28	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/10/2023 12:21	ZONE	N_ZONE_37	Chlorine_free_P	0	mg/lCl
31/10/2023 12:21	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
31/10/2023 12:21	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/10/2023 12:21	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/11/2023 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
01/11/2023 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
01/11/2023 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/11/2023 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/11/2023 10:03	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
03/11/2023 10:03	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
03/11/2023 10:03	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
03/11/2023 10:03	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/11/2023 10:03	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/11/2023 10:03	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
03/11/2023 10:03	ZONE	N_ZONE_37	Iron_P	7	ug/lFe
03/11/2023 10:03	ZONE	N_ZONE_37	Manganese_P	0.59	ug/lMn
03/11/2023 10:03	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
03/11/2023 10:03	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
03/11/2023 10:03	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
03/11/2023 10:03	ZONE	N_ZONE_37	Conductivity_20c_P	318	uS/cm
03/11/2023 10:03	ZONE	N_ZONE_37	pH_P	7.31	pHunits
03/11/2023 10:03	ZONE	N_ZONE_37	Turbidity_P	0.18	NTU
03/11/2023 10:03	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
07/11/2023 16:36	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
07/11/2023 16:36	ZONE	N_ZONE_37	Chlorine_total_P	0.24	mg/lCl
07/11/2023 16:36	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/11/2023 16:36	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/11/2023 16:36	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l

07/11/2023 16:36	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l

07/11/2023 16:36	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Metaldehyde_P	<0.014	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
07/11/2023 16:36	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
08/11/2023 12:04	ZONE	N_ZONE_37	Chlorine_free_P	0.13	mg/lCl
08/11/2023 12:04	ZONE	N_ZONE_37	Chlorine_total_P	0.27	mg/lCl
08/11/2023 12:04	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/11/2023 12:04	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/11/2023 14:39	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
09/11/2023 14:39	ZONE	N_ZONE_37	Chlorine_total_P	0.19	mg/lCl
09/11/2023 14:39	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/11/2023 14:39	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/11/2023 14:38	ZONE	N_ZONE_37	Bromate_P	0.0007	mg/l
10/11/2023 14:38	ZONE	N_ZONE_37	Chlorine_free_P	0.27	mg/lCl
10/11/2023 14:38	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
10/11/2023 14:38	ZONE	N_ZONE_37	Chloride_P	16	mg/lCl
10/11/2023 14:38	ZONE	N_ZONE_37	Colonies_3_day_22c_P	2	No/ml
10/11/2023 14:38	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/11/2023 14:38	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
10/11/2023 14:38	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/11/2023 14:38	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
10/11/2023 14:38	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
10/11/2023 14:38	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
10/11/2023 14:38	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	THM_Total_P	33.25	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	Lead_P	0.18	ug/lPb
10/11/2023 14:38	ZONE	N_ZONE_37	Antimony_P	0.17	ug/lSb
10/11/2023 14:38	ZONE	N_ZONE_37	Arsenic_P	0.19	ug/lAs
10/11/2023 14:38	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
10/11/2023 14:38	ZONE	N_ZONE_37	Mercury_P	<0.06	ug/lHg
10/11/2023 14:38	ZONE	N_ZONE_37	Sulphate_P	73.3	mg/l SO4
10/11/2023 14:38	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
10/11/2023 14:38	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
10/11/2023 14:38	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
10/11/2023 14:38	ZONE	N_ZONE_37	Nickel_P	1.23	ug/lNi
10/11/2023 14:38	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
10/11/2023 14:38	ZONE	N_ZONE_37	Iron_P	12.6	ug/lFe
10/11/2023 14:38	ZONE	N_ZONE_37	Manganese_P	1.18	ug/lMn
10/11/2023 14:38	ZONE	N_ZONE_37	Copper_mg/l_P	0.024	mg/lCu
10/11/2023 14:38	ZONE	N_ZONE_37	Nitrate_P	6.51	mg/lNO3
10/11/2023 14:38	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2

10/11/2023 14:38	ZONE	N_ZONE_37	Nitrogen Formula	0.13	
10/11/2023 14:38	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
10/11/2023 14:38	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
10/11/2023 14:38	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
10/11/2023 14:38	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
10/11/2023 14:38	ZONE	N_ZONE_37	Conductivity_20c_P	336	uS/cm
10/11/2023 14:38	ZONE	N_ZONE_37	pH_P	7.18	pHunits
10/11/2023 14:38	ZONE	N_ZONE_37	Turbidity_P	0.26	NTU
10/11/2023 14:38	ZONE	N_ZONE_37	Sodium_P	23.3	mg/lNa
10/11/2023 14:38	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.61	mg/lC
10/11/2023 14:38	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/11/2023 10:50	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
16/11/2023 10:50	ZONE	N_ZONE_37	Chlorine_total_P	0.54	mg/lCl
16/11/2023 10:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/11/2023 10:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/11/2023 09:52	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
17/11/2023 09:52	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
17/11/2023 09:52	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/11/2023 09:52	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/11/2023 15:25	ZONE	N_ZONE_37	Chlorine_free_P	0.76	mg/lCl
18/11/2023 15:25	ZONE	N_ZONE_37	Chlorine_total_P	0.96	mg/lCl
18/11/2023 15:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
18/11/2023 15:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/11/2023 15:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/11/2023 15:25	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
18/11/2023 15:25	ZONE	N_ZONE_37	Iron_P	5.08	ug/lFe
18/11/2023 15:25	ZONE	N_ZONE_37	Manganese_P	0.55	ug/lMn
18/11/2023 15:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
18/11/2023 15:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
18/11/2023 15:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
18/11/2023 15:25	ZONE	N_ZONE_37	Conductivity_20c_P	314	uS/cm
18/11/2023 15:25	ZONE	N_ZONE_37	pH_P	7.22	pHunits
18/11/2023 15:25	ZONE	N_ZONE_37	Turbidity_P	0.16	NTU
18/11/2023 15:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/11/2023 12:55	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
20/11/2023 12:55	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
20/11/2023 12:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/11/2023 12:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/11/2023 10:45	ZONE	N_ZONE_37	Chlorine_free_P	0.79	mg/lCl
22/11/2023 10:45	ZONE	N_ZONE_37	Chlorine_total_P	0.84	mg/lCl
22/11/2023 10:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
22/11/2023 10:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/11/2023 10:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/11/2023 10:45	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
22/11/2023 10:45	ZONE	N_ZONE_37	Iron_P	6.78	ug/lFe
22/11/2023 10:45	ZONE	N_ZONE_37	Manganese_P	0.92	ug/lMn
22/11/2023 10:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4

22/11/2023 10:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
22/11/2023 10:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
22/11/2023 10:45	ZONE	N_ZONE_37	Conductivity_20c_P	315	uS/cm
22/11/2023 10:45	ZONE	N_ZONE_37	pH_P	7.24	pHunits
22/11/2023 10:45	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
22/11/2023 10:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
23/11/2023 14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
23/11/2023 14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
23/11/2023 14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/11/2023 14:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/11/2023 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
24/11/2023 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
24/11/2023 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/11/2023 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/11/2023 15:20	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
27/11/2023 15:20	ZONE	N_ZONE_37	Chlorine_total_P	0.32	mg/lCl
27/11/2023 15:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/11/2023 15:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/11/2023 12:27	ZONE	N_ZONE_37	Chlorine_free_P	0.69	mg/lCl
28/11/2023 12:27	ZONE	N_ZONE_37	Chlorine_total_P	0.79	mg/lCl
28/11/2023 12:27	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/11/2023 12:27	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/11/2023 11:34	ZONE	N_ZONE_37	Chlorine_free_P	0.13	mg/lCl
30/11/2023 11:34	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
30/11/2023 11:34	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
30/11/2023 11:34	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/11/2023 11:34	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/11/2023 11:34	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
30/11/2023 11:34	ZONE	N_ZONE_37	Iron_P	9.2	ug/lFe
30/11/2023 11:34	ZONE	N_ZONE_37	Manganese_P	0.96	ug/lMn
30/11/2023 11:34	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
30/11/2023 11:34	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
30/11/2023 11:34	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
30/11/2023 11:34	ZONE	N_ZONE_37	Conductivity_20c_P	313	uS/cm
30/11/2023 11:34	ZONE	N_ZONE_37	pH_P	7.26	pHunits
30/11/2023 11:34	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
30/11/2023 11:34	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
04/12/2023 11:59	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
04/12/2023 11:59	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
04/12/2023 11:59	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/12/2023 11:59	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/12/2023 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
05/12/2023 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.39	mg/lCl
05/12/2023 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/12/2023 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/12/2023 11:53	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
06/12/2023 11:53	ZONE	N_ZONE_37	Chlorine_total_P	0.27	mg/lCl
06/12/2023 11:53	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

06/12/2023 11:53	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/12/2023 11:54	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
08/12/2023 11:54	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
08/12/2023 11:54	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
08/12/2023 11:54	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/12/2023 11:54	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/12/2023 11:54	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
08/12/2023 11:54	ZONE	N_ZONE_37	Iron_P	59.6	ug/lFe
08/12/2023 11:54	ZONE	N_ZONE_37	Manganese_P	3.95	ug/lMn
08/12/2023 11:54	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
08/12/2023 11:54	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
08/12/2023 11:54	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
08/12/2023 11:54	ZONE	N_ZONE_37	Conductivity_20c_P	327	uS/cm
08/12/2023 11:54	ZONE	N_ZONE_37	pH_P	7.26	pHunits
08/12/2023 11:54	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
08/12/2023 11:54	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
11/12/2023 13:35	ZONE	N_ZONE_37	Chlorine_free_P	0.52	mg/lCl
11/12/2023 13:35	ZONE	N_ZONE_37	Chlorine_total_P	0.61	mg/lCl
11/12/2023 13:35	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
11/12/2023 13:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/12/2023 13:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/12/2023 13:35	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
11/12/2023 13:35	ZONE	N_ZONE_37	Iron_P	6.39	ug/lFe
11/12/2023 13:35	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
11/12/2023 13:35	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.019	mg/lNH4
11/12/2023 13:35	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
11/12/2023 13:35	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
11/12/2023 13:35	ZONE	N_ZONE_37	Conductivity_20c_P	279	uS/cm
11/12/2023 13:35	ZONE	N_ZONE_37	pH_P	7.19	pHunits
11/12/2023 13:35	ZONE	N_ZONE_37	Turbidity_P	0.24	NTU
11/12/2023 13:35	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
13/12/2023 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
13/12/2023 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.51	mg/lCl
13/12/2023 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/12/2023 10:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/12/2023 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.62	mg/lCl
14/12/2023 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.73	mg/lCl
14/12/2023 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/12/2023 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/12/2023 11:55	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
19/12/2023 11:55	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
19/12/2023 11:55	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
19/12/2023 11:55	ZONE	N_ZONE_37	Chloride_P	14.7	mg/lCl
19/12/2023 11:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
19/12/2023 11:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/12/2023 11:55	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
19/12/2023 11:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/12/2023 11:55	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml

19/12/2023 11:55	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
19/12/2023 11:55	ZONE	N_ZONE_37	Flouride_mg/l_P	0.1	mg/lF
19/12/2023 11:55	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	THM_Total_P	31.41	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	Lead_P	0.07	ug/lPb
19/12/2023 11:55	ZONE	N_ZONE_37	Antimony_P	0.17	ug/lSb
19/12/2023 11:55	ZONE	N_ZONE_37	Arsenic_P	0.2	ug/lAs
19/12/2023 11:55	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
19/12/2023 11:55	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
19/12/2023 11:55	ZONE	N_ZONE_37	Sulphate_P	68.6	mg/l SO4
19/12/2023 11:55	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
19/12/2023 11:55	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
19/12/2023 11:55	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
19/12/2023 11:55	ZONE	N_ZONE_37	Nickel_P	2.52	ug/lNi
19/12/2023 11:55	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
19/12/2023 11:55	ZONE	N_ZONE_37	Iron_P	7.55	ug/lFe
19/12/2023 11:55	ZONE	N_ZONE_37	Manganese_P	0.96	ug/lMn
19/12/2023 11:55	ZONE	N_ZONE_37	Copper_mg/l_P	0.0152	mg/lCu
19/12/2023 11:55	ZONE	N_ZONE_37	Nitrate_P	7.16	mg/lNO3
19/12/2023 11:55	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
19/12/2023 11:55	ZONE	N_ZONE_37	Nitrogen Formula	0.14	
19/12/2023 11:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
19/12/2023 11:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
19/12/2023 11:55	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
19/12/2023 11:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
19/12/2023 11:55	ZONE	N_ZONE_37	Conductivity_20c_P	304	uS/cm
19/12/2023 11:55	ZONE	N_ZONE_37	pH_P	7.21	pHunits
19/12/2023 11:55	ZONE	N_ZONE_37	Turbidity_P	<0.13	NTU
19/12/2023 11:55	ZONE	N_ZONE_37	Sodium_P	14	mg/lNa
19/12/2023 11:55	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.51	mg/lC
19/12/2023 11:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/12/2023 10:35	ZONE	N_ZONE_37	Chlorine_free_P	0.69	mg/lCl
20/12/2023 10:35	ZONE	N_ZONE_37	Chlorine_total_P	0.77	mg/lCl
20/12/2023 10:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/12/2023 10:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/12/2023 10:35	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l

20/12/2023 10:35	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l

20/12/2023 10:35	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Chlormequat_P	<0.002	ug/l
20/12/2023 10:35	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.003	ug/l
21/12/2023 16:04	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
21/12/2023 16:04	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
21/12/2023 16:04	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/12/2023 16:04	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/12/2023 11:15	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
22/12/2023 11:15	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
22/12/2023 11:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/12/2023 11:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/12/2023 15:32	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
27/12/2023 15:32	ZONE	N_ZONE_37	Chlorine_total_P	0.46	mg/lCl
27/12/2023 15:32	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
27/12/2023 15:32	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/12/2023 15:32	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/12/2023 15:32	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
27/12/2023 15:32	ZONE	N_ZONE_37	Iron_P	23.6	ug/lFe
27/12/2023 15:32	ZONE	N_ZONE_37	Manganese_P	1.13	ug/lMn
27/12/2023 15:32	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
27/12/2023 15:32	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
27/12/2023 15:32	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
27/12/2023 15:32	ZONE	N_ZONE_37	Conductivity_20c_P	301	uS/cm
27/12/2023 15:32	ZONE	N_ZONE_37	pH_P	7.17	pHunits
27/12/2023 15:32	ZONE	N_ZONE_37	Turbidity_P	0.21	NTU
27/12/2023 15:32	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
28/12/2023 13:48	ZONE	N_ZONE_37	Chlorine_free_P	0.4	mg/lCl
28/12/2023 13:48	ZONE	N_ZONE_37	Chlorine_total_P	0.59	mg/lCl
28/12/2023 13:48	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/12/2023 13:48	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/12/2023 14:00	ZONE	N_ZONE_37	Chlorine_free_P	0.36	mg/lCl
29/12/2023 14:00	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
29/12/2023 14:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/12/2023 14:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl

03/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
03/01/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/01/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/01/2024 08:30	ZONE	N_ZONE_37	Chlorine_free_P	0.38	mg/lCl
04/01/2024 08:30	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
04/01/2024 08:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/01/2024 08:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/01/2024 14:30	ZONE	N_ZONE_37	Chlorine_free_P	0.76	mg/lCl
05/01/2024 14:30	ZONE	N_ZONE_37	Chlorine_total_P	1	mg/lCl
05/01/2024 14:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
05/01/2024 14:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/01/2024 14:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/01/2024 14:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
05/01/2024 14:30	ZONE	N_ZONE_37	Iron_P	9.1	ug/lFe
05/01/2024 14:30	ZONE	N_ZONE_37	Manganese_P	0.96	ug/lMn
05/01/2024 14:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
05/01/2024 14:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/01/2024 14:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/01/2024 14:30	ZONE	N_ZONE_37	Conductivity_20c_P	305	uS/cm
05/01/2024 14:30	ZONE	N_ZONE_37	pH_P	7.29	pHunits
05/01/2024 14:30	ZONE	N_ZONE_37	Turbidity_P	0.3	NTU
05/01/2024 14:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
06/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.58	mg/lCl
06/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.69	mg/lCl
06/01/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/01/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/01/2024 13:00	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
08/01/2024 13:00	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
08/01/2024 13:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/01/2024 13:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/01/2024 14:16	ZONE	N_ZONE_37	Chlorine_free_P	0.33	mg/lCl
09/01/2024 14:16	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
09/01/2024 14:16	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
09/01/2024 14:16	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/01/2024 14:16	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/01/2024 14:16	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
09/01/2024 14:16	ZONE	N_ZONE_37	Iron_P	7.82	ug/lFe
09/01/2024 14:16	ZONE	N_ZONE_37	Manganese_P	1.13	ug/lMn
09/01/2024 14:16	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
09/01/2024 14:16	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
09/01/2024 14:16	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
09/01/2024 14:16	ZONE	N_ZONE_37	Conductivity_20c_P	283	uS/cm
09/01/2024 14:16	ZONE	N_ZONE_37	pH_P	7.23	pHunits
09/01/2024 14:16	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
09/01/2024 14:16	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
11/01/2024 15:15	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
11/01/2024 15:15	ZONE	N_ZONE_37	Chlorine_total_P	0.42	mg/lCl
11/01/2024 15:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

11/01/2024 15:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/01/2024 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.56	mg/lCl
12/01/2024 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.79	mg/lCl
12/01/2024 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/01/2024 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/01/2024 13:37	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
15/01/2024 13:37	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
15/01/2024 13:37	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/01/2024 13:37	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/01/2024 14:18	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
16/01/2024 14:18	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
16/01/2024 14:18	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/01/2024 14:18	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/01/2024 14:00	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
17/01/2024 14:00	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
17/01/2024 14:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
17/01/2024 14:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/01/2024 14:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/01/2024 14:00	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
17/01/2024 14:00	ZONE	N_ZONE_37	Iron_P	4.57	ug/lFe
17/01/2024 14:00	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
17/01/2024 14:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
17/01/2024 14:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
17/01/2024 14:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
17/01/2024 14:00	ZONE	N_ZONE_37	Conductivity_20c_P	284	uS/cm
17/01/2024 14:00	ZONE	N_ZONE_37	pH_P	7.07	pHunits
17/01/2024 14:00	ZONE	N_ZONE_37	Turbidity_P	0.28	NTU
17/01/2024 14:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/01/2024 14:23	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
19/01/2024 14:23	ZONE	N_ZONE_37	Chlorine_total_P	0.22	mg/lCl
19/01/2024 14:23	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/01/2024 14:23	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/01/2024 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.63	mg/lCl
23/01/2024 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.73	mg/lCl
23/01/2024 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/01/2024 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/01/2024 10:05	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
24/01/2024 10:05	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
24/01/2024 10:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/01/2024 10:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.42	mg/lCl
25/01/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
25/01/2024 11:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
25/01/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/01/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/01/2024 11:10	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
25/01/2024 11:10	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
25/01/2024 11:10	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn

25/01/2024 11:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
25/01/2024 11:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
25/01/2024 11:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
25/01/2024 11:10	ZONE	N_ZONE_37	Conductivity_20c_P	316	uS/cm
25/01/2024 11:10	ZONE	N_ZONE_37	pH_P	7.16	pHunits
25/01/2024 11:10	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
25/01/2024 11:10	ZONE	N_ZONE_37	Taste_dilution_no_P		TDN
30/01/2024 12:27	ZONE	N_ZONE_37	Chlorine_free_P	0.67	mg/lCl
30/01/2024 12:27	ZONE	N_ZONE_37	Chlorine_total_P	0.84	mg/lCl
30/01/2024 12:27	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/01/2024 12:27	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/01/2024 11:12	ZONE	N_ZONE_37	Chlorine_free_P	0.54	mg/lCl
31/01/2024 11:12	ZONE	N_ZONE_37	Chlorine_total_P	0.88	mg/lCl
31/01/2024 11:12	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/01/2024 11:12	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/02/2024 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
01/02/2024 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
01/02/2024 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/02/2024 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/02/2024 13:34	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
02/02/2024 13:34	ZONE	N_ZONE_37	Chlorine_free_P	0.42	mg/lCl
02/02/2024 13:34	ZONE	N_ZONE_37	Chlorine_total_P	0.57	mg/lCl
02/02/2024 13:34	ZONE	N_ZONE_37	Chloride_P	15.2	mg/lCl
02/02/2024 13:34	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
02/02/2024 13:34	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/02/2024 13:34	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
02/02/2024 13:34	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/02/2024 13:34	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
02/02/2024 13:34	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
02/02/2024 13:34	ZONE	N_ZONE_37	Flouride_mg/l_P	0.11	mg/lF
02/02/2024 13:34	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	THM_Total_P	20.62	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	Lead_P	<0.02	ug/lPb
02/02/2024 13:34	ZONE	N_ZONE_37	Antimony_P	0.14	ug/lSb
02/02/2024 13:34	ZONE	N_ZONE_37	Arsenic_P	<0.15	ug/lAs
02/02/2024 13:34	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
02/02/2024 13:34	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
02/02/2024 13:34	ZONE	N_ZONE_37	Sulphate_P	72.6	mg/l SO4
02/02/2024 13:34	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
02/02/2024 13:34	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
02/02/2024 13:34	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
02/02/2024 13:34	ZONE	N_ZONE_37	Nickel_P	1.03	ug/lNi
02/02/2024 13:34	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
02/02/2024 13:34	ZONE	N_ZONE_37	Iron_P	7.18	ug/lFe
02/02/2024 13:34	ZONE	N_ZONE_37	Manganese_P	0.86	ug/lMn

02/02/2024 13:34	ZONE	N_ZONE_37	Copper_mg/l_P	0.0023	mg/lCu
02/02/2024 13:34	ZONE	N_ZONE_37	Nitrate_P	6.87	mg/lNO3
02/02/2024 13:34	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
02/02/2024 13:34	ZONE	N_ZONE_37	Nitrogen Formula	0.14	
02/02/2024 13:34	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
02/02/2024 13:34	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
02/02/2024 13:34	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
02/02/2024 13:34	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
02/02/2024 13:34	ZONE	N_ZONE_37	Conductivity_20c_P	297	uS/cm
02/02/2024 13:34	ZONE	N_ZONE_37	pH_P	7.31	pHunits
02/02/2024 13:34	ZONE	N_ZONE_37	Turbidity_P	0.18	NTU
02/02/2024 13:34	ZONE	N_ZONE_37	Sodium_P	26.9	mg/lNa
02/02/2024 13:34	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.32	mg/lC
02/02/2024 13:34	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
05/02/2024 13:50	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
05/02/2024 13:50	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
05/02/2024 13:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
05/02/2024 13:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/02/2024 13:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/02/2024 13:50	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
05/02/2024 13:50	ZONE	N_ZONE_37	Iron_P	7.74	ug/lFe
05/02/2024 13:50	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
05/02/2024 13:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
05/02/2024 13:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/02/2024 13:50	ZONE	N_ZONE_37	Pesticide_Total_P	0.01	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/02/2024 13:50	ZONE	N_ZONE_37	Conductivity_20c_P	280	uS/cm
05/02/2024 13:50	ZONE	N_ZONE_37	pH_P	7.06	pHunits
05/02/2024 13:50	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
05/02/2024 13:50	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l

05/02/2024 13:50	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l

05/02/2024 13:50	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Metaldehyde_P	0.01	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
05/02/2024 13:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
07/02/2024 11:59	ZONE	N_ZONE_37	Chlorine_free_P	0.94	mg/lCl
07/02/2024 11:59	ZONE	N_ZONE_37	Chlorine_total_P	0.99	mg/lCl
07/02/2024 11:59	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/02/2024 11:59	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/02/2024 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.39	mg/lCl
08/02/2024 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.57	mg/lCl
08/02/2024 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/02/2024 11:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/02/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
09/02/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
09/02/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/02/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/02/2024 13:30	ZONE	N_ZONE_37	Chlorine_free_P	0.4	mg/lCl
12/02/2024 13:30	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
12/02/2024 13:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/02/2024 13:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/02/2024 14:10	ZONE	N_ZONE_37	Chlorine_free_P	0.39	mg/lCl
15/02/2024 14:10	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
15/02/2024 14:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
15/02/2024 14:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/02/2024 14:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/02/2024 14:10	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
15/02/2024 14:10	ZONE	N_ZONE_37	Iron_P	18.7	ug/lFe
15/02/2024 14:10	ZONE	N_ZONE_37	Manganese_P	0.98	ug/lMn
15/02/2024 14:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
15/02/2024 14:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
15/02/2024 14:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
15/02/2024 14:10	ZONE	N_ZONE_37	Conductivity_20c_P	303	uS/cm
15/02/2024 14:10	ZONE	N_ZONE_37	pH_P	7.14	pHunits
15/02/2024 14:10	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
15/02/2024 14:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/02/2024 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.22	mg/lCl
19/02/2024 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
19/02/2024 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/02/2024 11:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/02/2024 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
20/02/2024 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl
20/02/2024 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/02/2024 11:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/02/2024 14:01	ZONE	N_ZONE_37	Chlorine_free_P	0.62	mg/lCl

21/02/2024 14:01	ZONE	N_ZONE_37	Chlorine_total_P	0.71	mg/lCl
21/02/2024 14:01	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
21/02/2024 14:01	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/02/2024 14:01	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/02/2024 14:01	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
21/02/2024 14:01	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
21/02/2024 14:01	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
21/02/2024 14:01	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
21/02/2024 14:01	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
21/02/2024 14:01	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
21/02/2024 14:01	ZONE	N_ZONE_37	Conductivity_20c_P	301	uS/cm
21/02/2024 14:01	ZONE	N_ZONE_37	pH_P	7.2	pHunits
21/02/2024 14:01	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
21/02/2024 14:01	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
22/02/2024 15:55	ZONE	N_ZONE_37	Chlorine_free_P	0.56	mg/lCl
22/02/2024 15:55	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
22/02/2024 15:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/02/2024 15:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/02/2024 15:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
23/02/2024 12:25	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
23/02/2024 12:25	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
23/02/2024 12:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/02/2024 12:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/02/2024 12:22	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
26/02/2024 12:22	ZONE	N_ZONE_37	Chlorine_total_P	0.31	mg/lCl
26/02/2024 12:22	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/02/2024 12:22	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/02/2024 08:35	ZONE	N_ZONE_37	Chlorine_free_P	0.74	mg/lCl
27/02/2024 08:35	ZONE	N_ZONE_37	Chlorine_total_P	0.81	mg/lCl
27/02/2024 08:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/02/2024 08:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/02/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.74	mg/lCl
28/02/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
28/02/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/02/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/02/2024 12:15	ZONE	N_ZONE_37	Chlorine_free_P	0.36	mg/lCl
29/02/2024 12:15	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
29/02/2024 12:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
29/02/2024 12:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/02/2024 12:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/02/2024 12:15	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
29/02/2024 12:15	ZONE	N_ZONE_37	Iron_P	6.6	ug/lFe
29/02/2024 12:15	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
29/02/2024 12:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
29/02/2024 12:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
29/02/2024 12:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
29/02/2024 12:15	ZONE	N_ZONE_37	Conductivity_20c_P	284	uS/cm
29/02/2024 12:15	ZONE	N_ZONE_37	pH_P	7.22	pHunits

29/02/2024 12:15	ZONE	N_ZONE_37	Turbidity_P	0.16	NTU
29/02/2024 12:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
06/03/2024 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.55	mg/lCl
06/03/2024 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
06/03/2024 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/03/2024 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/03/2024 10:22	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
07/03/2024 10:22	ZONE	N_ZONE_37	Chlorine_total_P	0.48	mg/lCl
07/03/2024 10:22	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/03/2024 10:22	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/03/2024 09:40	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
08/03/2024 09:40	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
08/03/2024 09:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
08/03/2024 09:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/03/2024 09:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/03/2024 09:40	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
08/03/2024 09:40	ZONE	N_ZONE_37	Iron_P	22.9	ug/lFe
08/03/2024 09:40	ZONE	N_ZONE_37	Manganese_P	1.13	ug/lMn
08/03/2024 09:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
08/03/2024 09:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
08/03/2024 09:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
08/03/2024 09:40	ZONE	N_ZONE_37	Conductivity_20c_P	296	uS/cm
08/03/2024 09:40	ZONE	N_ZONE_37	pH_P	7.15	pHunits
08/03/2024 09:40	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
08/03/2024 09:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
11/03/2024 14:30	ZONE	N_ZONE_37	Chlorine_free_P	0.36	mg/lCl
11/03/2024 14:30	ZONE	N_ZONE_37	Chlorine_total_P	0.51	mg/lCl
11/03/2024 14:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
11/03/2024 14:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/03/2024 14:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/03/2024 14:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
11/03/2024 14:30	ZONE	N_ZONE_37	Iron_P	6.33	ug/lFe
11/03/2024 14:30	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
11/03/2024 14:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
11/03/2024 14:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
11/03/2024 14:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
11/03/2024 14:30	ZONE	N_ZONE_37	Conductivity_20c_P	304	uS/cm
11/03/2024 14:30	ZONE	N_ZONE_37	pH_P	7.2	pHunits
11/03/2024 14:30	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
11/03/2024 14:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
13/03/2024 10:35	ZONE	N_ZONE_37	Chlorine_free_P	0.42	mg/lCl
13/03/2024 10:35	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
13/03/2024 10:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/03/2024 10:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/03/2024 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.55	mg/lCl
14/03/2024 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.59	mg/lCl
14/03/2024 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/03/2024 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml

15/03/2024 10:05	ZONE	N_ZONE_37	Chlorine_free_P	0.66	mg/lCl
15/03/2024 10:05	ZONE	N_ZONE_37	Chlorine_total_P	0.67	mg/lCl
15/03/2024 10:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/03/2024 10:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/03/2024 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.65	mg/lCl
18/03/2024 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.7	mg/lCl
18/03/2024 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/03/2024 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/03/2024 16:30	ZONE	N_ZONE_37	Bromate_P	0.001	mg/l
19/03/2024 16:30	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
19/03/2024 16:30	ZONE	N_ZONE_37	Chlorine_total_P	0.39	mg/lCl
19/03/2024 16:30	ZONE	N_ZONE_37	Chloride_P	15.9	mg/lCl
19/03/2024 16:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
19/03/2024 16:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/03/2024 16:30	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
19/03/2024 16:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/03/2024 16:30	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
19/03/2024 16:30	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
19/03/2024 16:30	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
19/03/2024 16:30	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	THM_Total_P	24.1	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	Lead_P	0.05	ug/lPb
19/03/2024 16:30	ZONE	N_ZONE_37	Antimony_P	0.1	ug/lSb
19/03/2024 16:30	ZONE	N_ZONE_37	Arsenic_P	<0.15	ug/lAs
19/03/2024 16:30	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
19/03/2024 16:30	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
19/03/2024 16:30	ZONE	N_ZONE_37	Sulphate_P	67.6	mg/l SO4
19/03/2024 16:30	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
19/03/2024 16:30	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
19/03/2024 16:30	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
19/03/2024 16:30	ZONE	N_ZONE_37	Nickel_P	1.44	ug/lNi
19/03/2024 16:30	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
19/03/2024 16:30	ZONE	N_ZONE_37	Iron_P	18.5	ug/lFe
19/03/2024 16:30	ZONE	N_ZONE_37	Manganese_P	0.89	ug/lMn
19/03/2024 16:30	ZONE	N_ZONE_37	Copper_mg/l_P	0.007	mg/lCu
19/03/2024 16:30	ZONE	N_ZONE_37	Nitrate_P	7.24	mg/lNO3
19/03/2024 16:30	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
19/03/2024 16:30	ZONE	N_ZONE_37	Nitrogen Formula	0.14	
19/03/2024 16:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
19/03/2024 16:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
19/03/2024 16:30	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
19/03/2024 16:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
19/03/2024 16:30	ZONE	N_ZONE_37	Conductivity_20c_P	290	uS/cm
19/03/2024 16:30	ZONE	N_ZONE_37	pH_P	7.16	pHunits

19/03/2024 16:30	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
19/03/2024 16:30	ZONE	N_ZONE_37	Sodium_P	12.4	mg/lNa
19/03/2024 16:30	ZONE	N_ZONE_37	Tot_Org_Carbon_P	1.68	mg/lC
19/03/2024 16:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
21/03/2024 13:18	ZONE	N_ZONE_37	Chlorine_free_P	0.49	mg/lCl
21/03/2024 13:18	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
21/03/2024 13:18	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/03/2024 13:18	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/03/2024 13:18	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.015	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	2_4_D_P	<0.011	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	2_4_DB_P	<0.01	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Bentazone_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Bromoxynil_P	<0.01	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Clopyralid_P	<0.011	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Dicamba_P	<0.012	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Dichlorprop_P	<0.01	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Fluoxypyr_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Imazapyr_P	<0.004	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Ioxynil_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	MCPA_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Mecoprop-P_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Propamocarb_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Triclopyr_P	<0.016	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l

21/03/2024 13:18	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
21/03/2024 13:18	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
22/03/2024 13:26	ZONE	N_ZONE_37	Chlorine_free_P	0.61	mg/lCl
22/03/2024 13:26	ZONE	N_ZONE_37	Chlorine_total_P	0.78	mg/lCl
22/03/2024 13:26	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/03/2024 13:26	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/03/2024 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.47	mg/lCl
25/03/2024 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.59	mg/lCl
25/03/2024 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/03/2024 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/03/2024 12:35	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
26/03/2024 12:35	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
26/03/2024 12:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/03/2024 12:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/03/2024 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
27/03/2024 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.58	mg/lCl

27/03/2024 11:35	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
27/03/2024 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/03/2024 11:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/03/2024 11:35	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
27/03/2024 11:35	ZONE	N_ZONE_37	Iron_P	8.09	ug/lFe
27/03/2024 11:35	ZONE	N_ZONE_37	Manganese_P	0.59	ug/lMn
27/03/2024 11:35	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
27/03/2024 11:35	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
27/03/2024 11:35	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
27/03/2024 11:35	ZONE	N_ZONE_37	Conductivity_20c_P	288	uS/cm
27/03/2024 11:35	ZONE	N_ZONE_37	pH_P	7.19	pHunits
27/03/2024 11:35	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
27/03/2024 11:35	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
02/04/2024 11:47	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
02/04/2024 11:47	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
02/04/2024 11:47	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/04/2024 11:47	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/04/2024 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.41	mg/lCl
03/04/2024 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.55	mg/lCl
03/04/2024 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/04/2024 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/04/2024 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.39	mg/lCl
04/04/2024 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
04/04/2024 10:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
04/04/2024 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/04/2024 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/04/2024 10:55	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
04/04/2024 10:55	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
04/04/2024 10:55	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
04/04/2024 10:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
04/04/2024 10:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
04/04/2024 10:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
04/04/2024 10:55	ZONE	N_ZONE_37	Conductivity_20c_P	281	uS/cm
04/04/2024 10:55	ZONE	N_ZONE_37	pH_P	7.22	pHunits
04/04/2024 10:55	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
04/04/2024 10:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
07/04/2024 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
07/04/2024 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.66	mg/lCl
07/04/2024 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/04/2024 11:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/04/2024 09:05	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
09/04/2024 09:05	ZONE	N_ZONE_37	Chlorine_total_P	0.49	mg/lCl
09/04/2024 09:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/04/2024 09:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/04/2024 13:25	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
10/04/2024 13:25	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
10/04/2024 13:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/04/2024 13:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml

11/04/2024 10:20	ZONE	N_ZONE_37	Chlorine_free_P	0.63	mg/lCl
11/04/2024 10:20	ZONE	N_ZONE_37	Chlorine_total_P	0.8	mg/lCl
11/04/2024 10:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/04/2024 10:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/04/2024 14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.49	mg/lCl
12/04/2024 14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.57	mg/lCl
12/04/2024 14:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
12/04/2024 14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/04/2024 14:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/04/2024 14:50	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
12/04/2024 14:50	ZONE	N_ZONE_37	Iron_P	6.96	ug/lFe
12/04/2024 14:50	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
12/04/2024 14:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.014	mg/lNH4
12/04/2024 14:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
12/04/2024 14:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
12/04/2024 14:50	ZONE	N_ZONE_37	Conductivity_20c_P	274	uS/cm
12/04/2024 14:50	ZONE	N_ZONE_37	pH_P	7.18	pHunits
12/04/2024 14:50	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
12/04/2024 14:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
15/04/2024 16:30	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
15/04/2024 16:30	ZONE	N_ZONE_37	Chlorine_total_P	0.59	mg/lCl
15/04/2024 16:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
15/04/2024 16:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/04/2024 16:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/04/2024 16:30	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
15/04/2024 16:30	ZONE	N_ZONE_37	Iron_P	6.67	ug/lFe
15/04/2024 16:30	ZONE	N_ZONE_37	Manganese_P	0.54	ug/lMn
15/04/2024 16:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
15/04/2024 16:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
15/04/2024 16:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
15/04/2024 16:30	ZONE	N_ZONE_37	Conductivity_20c_P	273	uS/cm
15/04/2024 16:30	ZONE	N_ZONE_37	pH_P	7.33	pHunits
15/04/2024 16:30	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
15/04/2024 16:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
18/04/2024 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
18/04/2024 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
18/04/2024 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/04/2024 13:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/04/2024 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.67	mg/lCl
19/04/2024 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
19/04/2024 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/04/2024 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/04/2024 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.32	mg/lCl
22/04/2024 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
22/04/2024 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/04/2024 14:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/04/2024 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.33	mg/lCl
23/04/2024 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl

23/04/2024 11:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
23/04/2024 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/04/2024 11:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/04/2024 11:00	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
23/04/2024 11:00	ZONE	N_ZONE_37	Iron_P	10.6	ug/lFe
23/04/2024 11:00	ZONE	N_ZONE_37	Manganese_P	0.8	ug/lMn
23/04/2024 11:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
23/04/2024 11:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
23/04/2024 11:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
23/04/2024 11:00	ZONE	N_ZONE_37	Conductivity_20c_P	270	uS/cm
23/04/2024 11:00	ZONE	N_ZONE_37	pH_P	7.17	pHunits
23/04/2024 11:00	ZONE	N_ZONE_37	Turbidity_P	0.24	NTU
23/04/2024 11:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
25/04/2024 09:00	ZONE	N_ZONE_37	Chlorine_free_P	0.38	mg/lCl
25/04/2024 09:00	ZONE	N_ZONE_37	Chlorine_total_P	0.44	mg/lCl
25/04/2024 09:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/04/2024 09:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/04/2024 10:08	ZONE	N_ZONE_37	Chlorine_free_P	0.38	mg/lCl
26/04/2024 10:08	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl
26/04/2024 10:08	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/04/2024 10:08	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/04/2024 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.24	mg/lCl
29/04/2024 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
29/04/2024 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/04/2024 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/04/2024 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
30/04/2024 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.61	mg/lCl
30/04/2024 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/04/2024 10:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/05/2024 11:35	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
01/05/2024 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
01/05/2024 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
01/05/2024 11:35	ZONE	N_ZONE_37	Chloride_P	14.9	mg/lCl
01/05/2024 11:35	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
01/05/2024 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/05/2024 11:35	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
01/05/2024 11:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/05/2024 11:35	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
01/05/2024 11:35	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
01/05/2024 11:35	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	mg/lF
01/05/2024 11:35	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	THM_Total_P	19.58	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	Lead_P	0.07	ug/lPb
01/05/2024 11:35	ZONE	N_ZONE_37	Antimony_P	0.13	ug/lSb
01/05/2024 11:35	ZONE	N_ZONE_37	Arsenic_P	0.14	ug/lAs

01/05/2024 11:35	ZONE	N_ZONE_37	Selenium_P	<0.08	ug/lSe
01/05/2024 11:35	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
01/05/2024 11:35	ZONE	N_ZONE_37	Sulphate_P	69.2	mg/l SO4
01/05/2024 11:35	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
01/05/2024 11:35	ZONE	N_ZONE_37	Cadmium_P	0.01	ug/lCd
01/05/2024 11:35	ZONE	N_ZONE_37	Chromium	0.07	ug/lCr
01/05/2024 11:35	ZONE	N_ZONE_37	Nickel_P	0.85	ug/lNi
01/05/2024 11:35	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
01/05/2024 11:35	ZONE	N_ZONE_37	Iron_P	6.12	ug/lFe
01/05/2024 11:35	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
01/05/2024 11:35	ZONE	N_ZONE_37	Copper_mg/l_P	0.0382	mg/lCu
01/05/2024 11:35	ZONE	N_ZONE_37	Nitrate_P	6.83	mg/lNO3
01/05/2024 11:35	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
01/05/2024 11:35	ZONE	N_ZONE_37	Nitrogen Formula	0.14	
01/05/2024 11:35	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
01/05/2024 11:35	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
01/05/2024 11:35	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
01/05/2024 11:35	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
01/05/2024 11:35	ZONE	N_ZONE_37	Conductivity_20c_P	289	uS/cm
01/05/2024 11:35	ZONE	N_ZONE_37	pH_P	7.05	pHunits
01/05/2024 11:35	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
01/05/2024 11:35	ZONE	N_ZONE_37	Sodium_P	13.5	mg/lNa
01/05/2024 11:35	ZONE	N_ZONE_37	Tot_Org_Carbon_P	1.85	mg/lC
01/05/2024 11:35	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
03/05/2024 12:25	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
03/05/2024 12:25	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
03/05/2024 12:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/05/2024 12:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/05/2024 12:25	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Clopyralid_P	<0.012	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l

03/05/2024 12:25	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l

03/05/2024 12:25	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
03/05/2024 12:25	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
07/05/2024 12:58	ZONE	N_ZONE_37	Chlorine_free_P	0.4	mg/lCl
07/05/2024 12:58	ZONE	N_ZONE_37	Chlorine_total_P	0.52	mg/lCl
07/05/2024 12:58	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/05/2024 12:58	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/05/2024 09:17	ZONE	N_ZONE_37	Chlorine_free_P	0.61	mg/lCl
08/05/2024 09:17	ZONE	N_ZONE_37	Chlorine_total_P	0.72	mg/lCl
08/05/2024 09:17	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/05/2024 09:17	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/05/2024 11:07	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
11/05/2024 11:07	ZONE	N_ZONE_37	Chlorine_total_P	0.7	mg/lCl
11/05/2024 11:07	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
11/05/2024 11:07	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/05/2024 11:07	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/05/2024 11:07	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
11/05/2024 11:07	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
11/05/2024 11:07	ZONE	N_ZONE_37	Manganese_P	0.53	ug/lMn
11/05/2024 11:07	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
11/05/2024 11:07	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
11/05/2024 11:07	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
11/05/2024 11:07	ZONE	N_ZONE_37	Conductivity_20c_P	289	uS/cm
11/05/2024 11:07	ZONE	N_ZONE_37	pH_P	7.16	pHunits
11/05/2024 11:07	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
11/05/2024 11:07	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
14/05/2024 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.33	mg/lCl
14/05/2024 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.46	mg/lCl
14/05/2024 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/05/2024 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/05/2024 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.62	mg/lCl
15/05/2024 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.72	mg/lCl
15/05/2024 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/05/2024 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/05/2024 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
16/05/2024 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
16/05/2024 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/05/2024 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/05/2024 13:13	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
17/05/2024 13:13	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
17/05/2024 13:13	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
17/05/2024 13:13	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/05/2024 13:13	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/05/2024 13:13	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl

17/05/2024 13:13	ZONE	N_ZONE_37	Iron_P	6.33	ug/lFe
17/05/2024 13:13	ZONE	N_ZONE_37	Manganese_P	0.49	ug/lMn
17/05/2024 13:13	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
17/05/2024 13:13	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
17/05/2024 13:13	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
17/05/2024 13:13	ZONE	N_ZONE_37	Conductivity_20c_P	293	uS/cm
17/05/2024 13:13	ZONE	N_ZONE_37	pH_P	7.24	pHunits
17/05/2024 13:13	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
17/05/2024 13:13	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
20/05/2024 14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
20/05/2024 14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.63	mg/lCl
20/05/2024 14:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
20/05/2024 14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/05/2024 14:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/05/2024 14:50	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
20/05/2024 14:50	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
20/05/2024 14:50	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
20/05/2024 14:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
20/05/2024 14:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
20/05/2024 14:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
20/05/2024 14:50	ZONE	N_ZONE_37	Conductivity_20c_P	281	uS/cm
20/05/2024 14:50	ZONE	N_ZONE_37	pH_P	7.16	pHunits
20/05/2024 14:50	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
20/05/2024 14:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
22/05/2024 10:11	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
22/05/2024 10:11	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
22/05/2024 10:11	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/05/2024 10:11	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/05/2024 09:00	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
23/05/2024 09:00	ZONE	N_ZONE_37	Chlorine_total_P	0.09	mg/lCl
23/05/2024 09:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/05/2024 09:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/05/2024 12:50	ZONE	N_ZONE_37	Chlorine_free_P	0.53	mg/lCl
24/05/2024 12:50	ZONE	N_ZONE_37	Chlorine_total_P	0.64	mg/lCl
24/05/2024 12:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/05/2024 12:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/05/2024 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
28/05/2024 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
28/05/2024 13:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
28/05/2024 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/05/2024 13:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/05/2024 13:20	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
28/05/2024 13:20	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
28/05/2024 13:20	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
28/05/2024 13:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.008	mg/lNH4
28/05/2024 13:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
28/05/2024 13:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
28/05/2024 13:20	ZONE	N_ZONE_37	Conductivity_20c_P	288	uS/cm

28/05/2024 13:20	ZONE	N_ZONE_37	pH_P	7.39	pHunits
28/05/2024 13:20	ZONE	N_ZONE_37	Turbidity_P	0.15	NTU
28/05/2024 13:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
29/05/2024 11:15	ZONE	N_ZONE_37	Chlorine_free_P	0.6	mg/lCl
29/05/2024 11:15	ZONE	N_ZONE_37	Chlorine_total_P	0.66	mg/lCl
29/05/2024 11:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/05/2024 11:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/05/2024 10:33	ZONE	N_ZONE_37	Chlorine_free_P	0.2	mg/lCl
30/05/2024 10:33	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
30/05/2024 10:33	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/05/2024 10:33	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/05/2024 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
31/05/2024 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.27	mg/lCl
31/05/2024 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/05/2024 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/06/2024 14:35	ZONE	N_ZONE_37	Chlorine_free_P	0.49	mg/lCl
03/06/2024 14:35	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
03/06/2024 14:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/06/2024 14:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/06/2024 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
04/06/2024 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.66	mg/lCl
04/06/2024 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/06/2024 11:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/06/2024 13:42	ZONE	N_ZONE_37	Chlorine_free_P	0.43	mg/lCl
05/06/2024 13:42	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
05/06/2024 13:42	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
05/06/2024 13:42	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/06/2024 13:42	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/06/2024 13:42	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
05/06/2024 13:42	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
05/06/2024 13:42	ZONE	N_ZONE_37	Manganese_P	0.42	ug/lMn
05/06/2024 13:42	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
05/06/2024 13:42	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/06/2024 13:42	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/06/2024 13:42	ZONE	N_ZONE_37	Conductivity_20c_P	298	uS/cm
05/06/2024 13:42	ZONE	N_ZONE_37	pH_P	7.32	pHunits
05/06/2024 13:42	ZONE	N_ZONE_37	Turbidity_P	0.27	NTU
05/06/2024 13:42	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
10/06/2024 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.4	mg/lCl
10/06/2024 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
10/06/2024 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/06/2024 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/06/2024 12:10	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
11/06/2024 12:10	ZONE	N_ZONE_37	Chlorine_total_P	0.22	mg/lCl
11/06/2024 12:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/06/2024 12:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/06/2024 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
12/06/2024 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl

12/06/2024 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/06/2024 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/06/2024 11:20	ZONE	N_ZONE_37	Chlorine_free_P	0.14	mg/lCl
13/06/2024 11:20	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
13/06/2024 11:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
13/06/2024 11:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/06/2024 11:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/06/2024 11:20	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
13/06/2024 11:20	ZONE	N_ZONE_37	Iron_P	10.7	ug/lFe
13/06/2024 11:20	ZONE	N_ZONE_37	Manganese_P	0.54	ug/lMn
13/06/2024 11:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.011	mg/lNH4
13/06/2024 11:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
13/06/2024 11:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
13/06/2024 11:20	ZONE	N_ZONE_37	Conductivity_20c_P	324	uS/cm
13/06/2024 11:20	ZONE	N_ZONE_37	pH_P	7.22	pHunits
13/06/2024 11:20	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
13/06/2024 11:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
18/06/2024 09:00	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
18/06/2024 09:00	ZONE	N_ZONE_37	Chlorine_total_P	0.12	mg/lCl
18/06/2024 09:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/06/2024 09:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/06/2024 13:00	ZONE	N_ZONE_37	Chlorine_free_P	0.45	mg/lCl
19/06/2024 13:00	ZONE	N_ZONE_37	Chlorine_total_P	0.72	mg/lCl
19/06/2024 13:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/06/2024 13:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/06/2024 10:51	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
20/06/2024 10:51	ZONE	N_ZONE_37	Chlorine_total_P	0.64	mg/lCl
20/06/2024 10:51	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/06/2024 10:51	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/06/2024 09:55	ZONE	N_ZONE_37	Bromate_P	0.0006	mg/l
21/06/2024 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
21/06/2024 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
21/06/2024 09:55	ZONE	N_ZONE_37	Chloride_P	15.1	mg/lCl
21/06/2024 09:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
21/06/2024 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/06/2024 09:55	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
21/06/2024 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/06/2024 09:55	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
21/06/2024 09:55	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
21/06/2024 09:55	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
21/06/2024 09:55	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	THM_Total_P	30.25	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	Lead_P	0.55	ug/lPb
21/06/2024 09:55	ZONE	N_ZONE_37	Antimony_P	0.21	ug/lSb
21/06/2024 09:55	ZONE	N_ZONE_37	Arsenic_P	0.2	ug/lAs

21/06/2024 09:55	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
21/06/2024 09:55	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
21/06/2024 09:55	ZONE	N_ZONE_37	Sulphate_P	67.1	mg/l SO4
21/06/2024 09:55	ZONE	N_ZONE_37	Boron_mg/l_P	0.0355	mg/lB
21/06/2024 09:55	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
21/06/2024 09:55	ZONE	N_ZONE_37	Chromium	0.37	ug/lCr
21/06/2024 09:55	ZONE	N_ZONE_37	Nickel_P	6.03	ug/lNi
21/06/2024 09:55	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
21/06/2024 09:55	ZONE	N_ZONE_37	Iron_P	14.9	ug/lFe
21/06/2024 09:55	ZONE	N_ZONE_37	Manganese_P	0.73	ug/lMn
21/06/2024 09:55	ZONE	N_ZONE_37	Copper_mg/l_P	0.0324	mg/lCu
21/06/2024 09:55	ZONE	N_ZONE_37	Nitrate_P	6.28	mg/lNO3
21/06/2024 09:55	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
21/06/2024 09:55	ZONE	N_ZONE_37	Nitrogen Formula	0.13	
21/06/2024 09:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
21/06/2024 09:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
21/06/2024 09:55	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
21/06/2024 09:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
21/06/2024 09:55	ZONE	N_ZONE_37	Conductivity_20c_P	304	uS/cm
21/06/2024 09:55	ZONE	N_ZONE_37	pH_P	7.31	pHunits
21/06/2024 09:55	ZONE	N_ZONE_37	Turbidity_P	0.28	NTU
21/06/2024 09:55	ZONE	N_ZONE_37	Sodium_P	16.2	mg/lNa
21/06/2024 09:55	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.12	mg/lC
21/06/2024 09:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
24/06/2024 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.19	mg/lCl
24/06/2024 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
24/06/2024 09:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	5	No/ml
24/06/2024 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/06/2024 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/06/2024 09:55	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
24/06/2024 09:55	ZONE	N_ZONE_37	Iron_P	9.59	ug/lFe
24/06/2024 09:55	ZONE	N_ZONE_37	Manganese_P	0.42	ug/lMn
24/06/2024 09:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.025	mg/lNH4
24/06/2024 09:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
24/06/2024 09:55	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
24/06/2024 09:55	ZONE	N_ZONE_37	Conductivity_20c_P	307	uS/cm
24/06/2024 09:55	ZONE	N_ZONE_37	pH_P	7.31	pHunits
24/06/2024 09:55	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
24/06/2024 09:55	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Clopyralid_P	<0.012	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l

24/06/2024 09:55	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l

24/06/2024 09:55	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
24/06/2024 09:55	ZONE	N_ZONE_37	Taste_dilution_no_P		TDN
27/06/2024 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
27/06/2024 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.24	mg/lCl
27/06/2024 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/06/2024 10:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/06/2024 10:34	ZONE	N_ZONE_37	Chlorine_free_P	0.51	mg/lCl
28/06/2024 10:34	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
28/06/2024 10:34	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/06/2024 10:34	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
01/07/2024 11:57	ZONE	N_ZONE_37	Chlorine_free_P	0.47	mg/lCl
01/07/2024 11:57	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
01/07/2024 11:57	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/07/2024 11:57	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/07/2024 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
02/07/2024 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.29	mg/lCl
02/07/2024 14:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	10	No/ml
02/07/2024 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/07/2024 14:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/07/2024 14:40	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
02/07/2024 14:40	ZONE	N_ZONE_37	Iron_P	10	ug/lFe
02/07/2024 14:40	ZONE	N_ZONE_37	Manganese_P	1.04	ug/lMn
02/07/2024 14:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
02/07/2024 14:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
02/07/2024 14:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
02/07/2024 14:40	ZONE	N_ZONE_37	Conductivity_20c_P	317	uS/cm
02/07/2024 14:40	ZONE	N_ZONE_37	pH_P	7.32	pHunits
02/07/2024 14:40	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
02/07/2024 14:40	ZONE	N_ZONE_37	Taste_dilution_no_P		TDN
04/07/2024 13:40	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
04/07/2024 13:40	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
04/07/2024 13:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

04/07/2024 13:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/07/2024 16:16	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
05/07/2024 16:16	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
05/07/2024 16:16	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/07/2024 16:16	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/07/2024 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
08/07/2024 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.49	mg/lCl
08/07/2024 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
08/07/2024 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/07/2024 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
09/07/2024 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.26	mg/lCl
09/07/2024 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/07/2024 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/07/2024 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
10/07/2024 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.11	mg/lCl
10/07/2024 12:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	1	No/ml
10/07/2024 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/07/2024 12:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/07/2024 12:00	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
10/07/2024 12:00	ZONE	N_ZONE_37	Iron_P	24	ug/lFe
10/07/2024 12:00	ZONE	N_ZONE_37	Manganese_P	1.75	ug/lMn
10/07/2024 12:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.041	mg/lNH4
10/07/2024 12:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
10/07/2024 12:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
10/07/2024 12:00	ZONE	N_ZONE_37	Conductivity_20c_P	335	uS/cm
10/07/2024 12:00	ZONE	N_ZONE_37	pH_P	7.31	pHunits
10/07/2024 12:00	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
10/07/2024 12:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
12/07/2024 10:45	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
12/07/2024 10:45	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
12/07/2024 10:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/07/2024 10:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/07/2024 10:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/07/2024 10:42	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
16/07/2024 10:42	ZONE	N_ZONE_37	Chlorine_total_P	0.22	mg/lCl
16/07/2024 10:42	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/07/2024 10:42	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/07/2024 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
17/07/2024 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
17/07/2024 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/07/2024 12:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/07/2024 14:02	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
18/07/2024 14:02	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
18/07/2024 14:02	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
18/07/2024 14:02	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/07/2024 14:02	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/07/2024 14:02	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
18/07/2024 14:02	ZONE	N_ZONE_37	Iron_P	13.9	ug/lFe

18/07/2024 14:02	ZONE	N_ZONE_37	Manganese_P	1.14	ug/lMn
18/07/2024 14:02	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
18/07/2024 14:02	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
18/07/2024 14:02	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
18/07/2024 14:02	ZONE	N_ZONE_37	Conductivity_20c_P	332	uS/cm
18/07/2024 14:02	ZONE	N_ZONE_37	pH_P	7.37	pHunits
18/07/2024 14:02	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
18/07/2024 14:02	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
23/07/2024 14:20	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
23/07/2024 14:20	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
23/07/2024 14:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/07/2024 14:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/07/2024 14:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
24/07/2024 13:30	ZONE	N_ZONE_37	Chlorine_free_P	0.01	mg/lCl
24/07/2024 13:30	ZONE	N_ZONE_37	Chlorine_total_P	0.09	mg/lCl
24/07/2024 13:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/07/2024 13:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/07/2024 09:20	ZONE	N_ZONE_37	Chlorine_free_P	0.52	mg/lCl
25/07/2024 09:20	ZONE	N_ZONE_37	Chlorine_total_P	0.6	mg/lCl
25/07/2024 09:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/07/2024 09:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/07/2024 10:27	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
26/07/2024 10:27	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
26/07/2024 10:27	ZONE	N_ZONE_37	Colonies_3_day_22c_P	42	No/ml
26/07/2024 10:27	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/07/2024 10:27	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/07/2024 10:27	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
26/07/2024 10:27	ZONE	N_ZONE_37	Iron_P	5.67	ug/lFe
26/07/2024 10:27	ZONE	N_ZONE_37	Manganese_P	0.6	ug/lMn
26/07/2024 10:27	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.019	mg/lNH4
26/07/2024 10:27	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
26/07/2024 10:27	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
26/07/2024 10:27	ZONE	N_ZONE_37	Conductivity_20c_P	320	uS/cm
26/07/2024 10:27	ZONE	N_ZONE_37	pH_P	7.48	pHunits
26/07/2024 10:27	ZONE	N_ZONE_37	Turbidity_P	0.22	NTU
26/07/2024 10:27	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
29/07/2024 10:23	ZONE	N_ZONE_37	Bromate_P	0.0007	mg/l
29/07/2024 10:23	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
29/07/2024 10:23	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
29/07/2024 10:23	ZONE	N_ZONE_37	Chloride_P	17	mg/lCl
29/07/2024 10:23	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
29/07/2024 10:23	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/07/2024 10:23	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
29/07/2024 10:23	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/07/2024 10:23	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
29/07/2024 10:23	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
29/07/2024 10:23	ZONE	N_ZONE_37	Flouride_mg/l_P	0.09	mg/lF
29/07/2024 10:23	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l

29/07/2024 10:23	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	THM_Total_P	40.97	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	Lead_P	3.33	ug/lPb
29/07/2024 10:23	ZONE	N_ZONE_37	Antimony_P	0.14	ug/lSb
29/07/2024 10:23	ZONE	N_ZONE_37	Arsenic_P	0.21	ug/lAs
29/07/2024 10:23	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
29/07/2024 10:23	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
29/07/2024 10:23	ZONE	N_ZONE_37	Sulphate_P	72.5	mg/l SO4
29/07/2024 10:23	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
29/07/2024 10:23	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
29/07/2024 10:23	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
29/07/2024 10:23	ZONE	N_ZONE_37	Nickel_P	1.78	ug/lNi
29/07/2024 10:23	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
29/07/2024 10:23	ZONE	N_ZONE_37	Iron_P	6.18	ug/lFe
29/07/2024 10:23	ZONE	N_ZONE_37	Manganese_P	0.62	ug/lMn
29/07/2024 10:23	ZONE	N_ZONE_37	Copper_mg/l_P	0.025	mg/lCu
29/07/2024 10:23	ZONE	N_ZONE_37	Nitrate_P	5.86	mg/lNO3
29/07/2024 10:23	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
29/07/2024 10:23	ZONE	N_ZONE_37	Nitrogen Formula	0.12	
29/07/2024 10:23	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
29/07/2024 10:23	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
29/07/2024 10:23	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
29/07/2024 10:23	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
29/07/2024 10:23	ZONE	N_ZONE_37	Conductivity_20c_P	329	uS/cm
29/07/2024 10:23	ZONE	N_ZONE_37	pH_P	7.28	pHunits
29/07/2024 10:23	ZONE	N_ZONE_37	Turbidity_P	<0.15	NTU
29/07/2024 10:23	ZONE	N_ZONE_37	Sodium_P	15	mg/lNa
29/07/2024 10:23	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.11	mg/lC
29/07/2024 10:23	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
31/07/2024 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
31/07/2024 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
31/07/2024 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/07/2024 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/07/2024 11:40	ZONE	N_ZONE_37	Pesticide_Total_P	0.013	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Clopyralid_P	0.013	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l

31/07/2024	11:40	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
31/07/2024	11:40	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l

31/07/2024 11:40	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
31/07/2024 11:40	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
01/08/2024 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
01/08/2024 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
01/08/2024 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/08/2024 10:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/08/2024 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
02/08/2024 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
02/08/2024 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/08/2024 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/08/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
05/08/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
05/08/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/08/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/08/2024 16:10	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
06/08/2024 16:10	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
06/08/2024 16:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
06/08/2024 16:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/08/2024 16:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/08/2024 16:10	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
06/08/2024 16:10	ZONE	N_ZONE_37	Iron_P	8.86	ug/lFe
06/08/2024 16:10	ZONE	N_ZONE_37	Manganese_P	1.06	ug/lMn
06/08/2024 16:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
06/08/2024 16:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
06/08/2024 16:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
06/08/2024 16:10	ZONE	N_ZONE_37	Conductivity_20c_P	354	uS/cm
06/08/2024 16:10	ZONE	N_ZONE_37	pH_P	7.17	pHunits
06/08/2024 16:10	ZONE	N_ZONE_37	Turbidity_P	0.07	NTU
06/08/2024 16:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
09/08/2024 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
09/08/2024 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
09/08/2024 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/08/2024 09:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/08/2024 15:04	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
12/08/2024 15:04	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
12/08/2024 15:04	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

12/08/2024 15:04	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/08/2024 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.17	mg/lCl
13/08/2024 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
13/08/2024 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/08/2024 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/08/2024 15:30	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
16/08/2024 15:30	ZONE	N_ZONE_37	Chlorine_total_P	0.24	mg/lCl
16/08/2024 15:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/08/2024 15:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/08/2024 14:22	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
17/08/2024 14:22	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
17/08/2024 14:22	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
17/08/2024 14:22	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/08/2024 14:22	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/08/2024 14:22	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
17/08/2024 14:22	ZONE	N_ZONE_37	Iron_P	12.1	ug/lFe
17/08/2024 14:22	ZONE	N_ZONE_37	Manganese_P	1.3	ug/lMn
17/08/2024 14:22	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
17/08/2024 14:22	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
17/08/2024 14:22	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
17/08/2024 14:22	ZONE	N_ZONE_37	Conductivity_20c_P	317	uS/cm
17/08/2024 14:22	ZONE	N_ZONE_37	pH_P	7.44	pHunits
17/08/2024 14:22	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
17/08/2024 14:22	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/08/2024 17:36	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
19/08/2024 17:36	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
19/08/2024 17:36	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/08/2024 17:36	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
20/08/2024 10:05	ZONE	N_ZONE_37	Chlorine_free_P	0.04	mg/lCl
20/08/2024 10:05	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
20/08/2024 10:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/08/2024 10:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/08/2024 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
21/08/2024 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.09	mg/lCl
21/08/2024 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/08/2024 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/08/2024 15:40	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
22/08/2024 15:40	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
22/08/2024 15:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
22/08/2024 15:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/08/2024 15:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/08/2024 15:40	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
22/08/2024 15:40	ZONE	N_ZONE_37	Iron_P	5.82	ug/lFe
22/08/2024 15:40	ZONE	N_ZONE_37	Manganese_P	0.85	ug/lMn
22/08/2024 15:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
22/08/2024 15:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
22/08/2024 15:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
22/08/2024 15:40	ZONE	N_ZONE_37	Conductivity_20c_P	322	uS/cm

22/08/2024 15:40	ZONE	N_ZONE_37	pH_P	7.26	pHunits
22/08/2024 15:40	ZONE	N_ZONE_37	Turbidity_P	0.08	NTU
22/08/2024 15:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
28/08/2024 12:25	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
28/08/2024 12:25	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
28/08/2024 12:25	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/08/2024 12:25	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/08/2024 10:45	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
29/08/2024 10:45	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
29/08/2024 10:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/08/2024 10:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/08/2024 15:15	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
30/08/2024 15:15	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
30/08/2024 15:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
30/08/2024 15:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/08/2024 15:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/08/2024 15:15	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
30/08/2024 15:15	ZONE	N_ZONE_37	Iron_P	31.5	ug/lFe
30/08/2024 15:15	ZONE	N_ZONE_37	Manganese_P	2.3	ug/lMn
30/08/2024 15:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
30/08/2024 15:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
30/08/2024 15:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
30/08/2024 15:15	ZONE	N_ZONE_37	Conductivity_20c_P	258	uS/cm
30/08/2024 15:15	ZONE	N_ZONE_37	pH_P	7.12	pHunits
30/08/2024 15:15	ZONE	N_ZONE_37	Turbidity_P	0.12	NTU
30/08/2024 15:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
02/09/2024 12:10	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
02/09/2024 12:10	ZONE	N_ZONE_37	Chlorine_total_P	0.23	mg/lCl
02/09/2024 12:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
02/09/2024 12:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/09/2024 12:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/09/2024 12:10	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
02/09/2024 12:10	ZONE	N_ZONE_37	Iron_P	6.53	ug/lFe
02/09/2024 12:10	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
02/09/2024 12:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
02/09/2024 12:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
02/09/2024 12:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
02/09/2024 12:10	ZONE	N_ZONE_37	Conductivity_20c_P	309	uS/cm
02/09/2024 12:10	ZONE	N_ZONE_37	pH_P	7.32	pHunits
02/09/2024 12:10	ZONE	N_ZONE_37	Turbidity_P	0.13	NTU
02/09/2024 12:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
04/09/2024 14:21	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
04/09/2024 14:21	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
04/09/2024 14:21	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/09/2024 14:21	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/09/2024 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
05/09/2024 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
05/09/2024 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

05/09/2024 13:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/09/2024 09:45	ZONE	N_ZONE_37	Chlorine_free_P	0.06	mg/lCl
06/09/2024 09:45	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
06/09/2024 09:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/09/2024 09:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
09/09/2024 14:35	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
09/09/2024 14:35	ZONE	N_ZONE_37	Chlorine_total_P	0.15	mg/lCl
09/09/2024 14:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
09/09/2024 14:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/09/2024 15:34	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
10/09/2024 15:34	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
10/09/2024 15:34	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
10/09/2024 15:34	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/09/2024 15:34	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
10/09/2024 15:34	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
10/09/2024 15:34	ZONE	N_ZONE_37	Iron_P	<5.23	ug/lFe
10/09/2024 15:34	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
10/09/2024 15:34	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
10/09/2024 15:34	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
10/09/2024 15:34	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
10/09/2024 15:34	ZONE	N_ZONE_37	Conductivity_20c_P	315	uS/cm
10/09/2024 15:34	ZONE	N_ZONE_37	pH_P	7.32	pHunits
10/09/2024 15:34	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
10/09/2024 15:34	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
12/09/2024 09:45	ZONE	N_ZONE_37	Chlorine_free_P	0.35	mg/lCl
12/09/2024 09:45	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
12/09/2024 09:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/09/2024 09:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/09/2024 15:19	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
14/09/2024 15:19	ZONE	N_ZONE_37	Chlorine_total_P	0.16	mg/lCl
14/09/2024 15:19	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/09/2024 15:19	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/09/2024 12:35	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
16/09/2024 12:35	ZONE	N_ZONE_37	Chlorine_total_P	0.21	mg/lCl
16/09/2024 12:35	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/09/2024 12:35	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
17/09/2024 10:11	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
17/09/2024 10:11	ZONE	N_ZONE_37	Chlorine_total_P	0.34	mg/lCl
17/09/2024 10:11	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/09/2024 10:11	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/09/2024 12:24	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
18/09/2024 12:24	ZONE	N_ZONE_37	Chlorine_free_P	0.13	mg/lCl
18/09/2024 12:24	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
18/09/2024 12:24	ZONE	N_ZONE_37	Chloride_P	16.2	mg/lCl
18/09/2024 12:24	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
18/09/2024 12:24	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/09/2024 12:24	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
18/09/2024 12:24	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml

18/09/2024 12:24	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
18/09/2024 12:24	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
18/09/2024 12:24	ZONE	N_ZONE_37	Flouride_mg/l_P	0.06	mg/lF
18/09/2024 12:24	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	THM_Total_P	29.99	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	Lead_P	0.54	ug/lPb
18/09/2024 12:24	ZONE	N_ZONE_37	Antimony_P	0.14	ug/lSb
18/09/2024 12:24	ZONE	N_ZONE_37	Arsenic_P	0.18	ug/lAs
18/09/2024 12:24	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
18/09/2024 12:24	ZONE	N_ZONE_37	Mercury_P	<0.06	ug/lHg
18/09/2024 12:24	ZONE	N_ZONE_37	Sulphate_P	72.4	mg/l SO4
18/09/2024 12:24	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
18/09/2024 12:24	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
18/09/2024 12:24	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
18/09/2024 12:24	ZONE	N_ZONE_37	Nickel_P	1.81	ug/lNi
18/09/2024 12:24	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
18/09/2024 12:24	ZONE	N_ZONE_37	Iron_P	8.34	ug/lFe
18/09/2024 12:24	ZONE	N_ZONE_37	Manganese_P	0.66	ug/lMn
18/09/2024 12:24	ZONE	N_ZONE_37	Copper_mg/l_P	0.249	mg/lCu
18/09/2024 12:24	ZONE	N_ZONE_37	Nitrate_P	5.03	mg/lNO3
18/09/2024 12:24	ZONE	N_ZONE_37	Nitrite_P	<0.003	mg/lNO2
18/09/2024 12:24	ZONE	N_ZONE_37	Nitrogen Formula	0.1	
18/09/2024 12:24	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
18/09/2024 12:24	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
18/09/2024 12:24	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
18/09/2024 12:24	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
18/09/2024 12:24	ZONE	N_ZONE_37	Conductivity_20c_P	318	uS/cm
18/09/2024 12:24	ZONE	N_ZONE_37	pH_P	7.13	pHunits
18/09/2024 12:24	ZONE	N_ZONE_37	Turbidity_P	0.1	NTU
18/09/2024 12:24	ZONE	N_ZONE_37	Sodium_P	13.8	mg/lNa
18/09/2024 12:24	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.17	mg/lC
18/09/2024 12:24	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
23/09/2024 14:34	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
23/09/2024 14:34	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
23/09/2024 14:34	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/09/2024 14:34	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/09/2024 14:34	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Clopyralid_P	<0.012	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l

23/09/2024 14:34	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l

23/09/2024 14:34	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
23/09/2024 14:34	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
24/09/2024 10:45	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
24/09/2024 10:45	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
24/09/2024 10:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/09/2024 10:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/09/2024 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.19	mg/lCl
25/09/2024 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.29	mg/lCl
25/09/2024 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/09/2024 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/09/2024 11:48	ZONE	N_ZONE_37	Chlorine_free_P	0.24	mg/lCl
26/09/2024 11:48	ZONE	N_ZONE_37	Chlorine_total_P	0.39	mg/lCl
26/09/2024 11:48	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
26/09/2024 11:48	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/09/2024 11:48	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/09/2024 11:48	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
26/09/2024 11:48	ZONE	N_ZONE_37	Iron_P	4.34	ug/lFe
26/09/2024 11:48	ZONE	N_ZONE_37	Manganese_P	0.41	ug/lMn
26/09/2024 11:48	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
26/09/2024 11:48	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
26/09/2024 11:48	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
26/09/2024 11:48	ZONE	N_ZONE_37	Conductivity_20c_P	333	uS/cm
26/09/2024 11:48	ZONE	N_ZONE_37	pH_P	7.14	pHunits
26/09/2024 11:48	ZONE	N_ZONE_37	Turbidity_P	0.08	NTU
26/09/2024 11:48	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
01/10/2024 14:10	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
01/10/2024 14:10	ZONE	N_ZONE_37	Chlorine_total_P	0.56	mg/lCl
01/10/2024 14:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
01/10/2024 14:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/10/2024 09:45	ZONE	N_ZONE_37	Chlorine_free_P	0.18	mg/lCl
02/10/2024 09:45	ZONE	N_ZONE_37	Chlorine_total_P	0.22	mg/lCl
02/10/2024 09:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

02/10/2024 09:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/10/2024 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.15	mg/lCl
03/10/2024 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.26	mg/lCl
03/10/2024 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/10/2024 11:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/10/2024 13:38	ZONE	N_ZONE_37	Chlorine_free_P	0.62	mg/lCl
04/10/2024 13:38	ZONE	N_ZONE_37	Chlorine_total_P	0.75	mg/lCl
04/10/2024 13:38	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
04/10/2024 13:38	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/10/2024 13:38	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
04/10/2024 13:38	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
04/10/2024 13:38	ZONE	N_ZONE_37	Iron_P	17.6	ug/lFe
04/10/2024 13:38	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
04/10/2024 13:38	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
04/10/2024 13:38	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
04/10/2024 13:38	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
04/10/2024 13:38	ZONE	N_ZONE_37	Conductivity_20c_P	316	uS/cm
04/10/2024 13:38	ZONE	N_ZONE_37	pH_P	7.14	pHunits
04/10/2024 13:38	ZONE	N_ZONE_37	Turbidity_P	0.19	NTU
04/10/2024 13:38	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
07/10/2024 13:00	ZONE	N_ZONE_37	Chlorine_free_P	0.44	mg/lCl
07/10/2024 13:00	ZONE	N_ZONE_37	Chlorine_total_P	0.47	mg/lCl
07/10/2024 13:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
07/10/2024 13:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/10/2024 13:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/10/2024 13:00	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
07/10/2024 13:00	ZONE	N_ZONE_37	Iron_P	18.5	ug/lFe
07/10/2024 13:00	ZONE	N_ZONE_37	Manganese_P	0.89	ug/lMn
07/10/2024 13:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
07/10/2024 13:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
07/10/2024 13:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
07/10/2024 13:00	ZONE	N_ZONE_37	Conductivity_20c_P	342	uS/cm
07/10/2024 13:00	ZONE	N_ZONE_37	pH_P	7.07	pHunits
07/10/2024 13:00	ZONE	N_ZONE_37	Turbidity_P	0.11	NTU
07/10/2024 13:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
10/10/2024 15:20	ZONE	N_ZONE_37	Chlorine_free_P	0.3	mg/lCl
10/10/2024 15:20	ZONE	N_ZONE_37	Chlorine_total_P	0.41	mg/lCl
10/10/2024 15:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/10/2024 15:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/10/2024 09:28	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
11/10/2024 09:28	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
11/10/2024 09:28	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/10/2024 09:28	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/10/2024 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.56	mg/lCl
14/10/2024 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.68	mg/lCl
14/10/2024 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/10/2024 12:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/10/2024 10:10	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl

15/10/2024	10:10	ZONE	N_ZONE_37	Chlorine_total_P	0.17	mg/lCl
15/10/2024	10:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	6	No/ml
15/10/2024	10:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/10/2024	10:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/10/2024	10:10	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
15/10/2024	10:10	ZONE	N_ZONE_37	Iron_P	<3.72	ug/lFe
15/10/2024	10:10	ZONE	N_ZONE_37	Manganese_P	0.51	ug/lMn
15/10/2024	10:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
15/10/2024	10:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
15/10/2024	10:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
15/10/2024	10:10	ZONE	N_ZONE_37	Conductivity_20c_P	338	uS/cm
15/10/2024	10:10	ZONE	N_ZONE_37	pH_P	7.17	pHunits
15/10/2024	10:10	ZONE	N_ZONE_37	Turbidity_P	0.23	NTU
15/10/2024	10:10	ZONE	N_ZONE_37	Taste_dilution_no_P		TDN
17/10/2024	14:11	ZONE	N_ZONE_37	Chlorine_free_P	0.07	mg/lCl
17/10/2024	14:11	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
17/10/2024	14:11	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
17/10/2024	14:11	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/10/2024	14:00	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
18/10/2024	14:00	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
18/10/2024	14:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/10/2024	14:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
21/10/2024	14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.03	mg/lCl
21/10/2024	14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.1	mg/lCl
21/10/2024	14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/10/2024	14:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/10/2024	15:45	ZONE	N_ZONE_37	Chlorine_free_P	0.22	mg/lCl
22/10/2024	15:45	ZONE	N_ZONE_37	Chlorine_total_P	0.36	mg/lCl
22/10/2024	15:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/10/2024	15:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/10/2024	12:26	ZONE	N_ZONE_37	Chlorine_free_P	0.26	mg/lCl
23/10/2024	12:26	ZONE	N_ZONE_37	Chlorine_total_P	0.48	mg/lCl
23/10/2024	12:26	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
23/10/2024	12:26	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/10/2024	12:26	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/10/2024	12:26	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
23/10/2024	12:26	ZONE	N_ZONE_37	Iron_P	8.52	ug/lFe
23/10/2024	12:26	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
23/10/2024	12:26	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
23/10/2024	12:26	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
23/10/2024	12:26	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
23/10/2024	12:26	ZONE	N_ZONE_37	Conductivity_20c_P	324	uS/cm
23/10/2024	12:26	ZONE	N_ZONE_37	pH_P	7.26	pHunits
23/10/2024	12:26	ZONE	N_ZONE_37	Turbidity_P	<0.07	NTU
23/10/2024	12:26	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
25/10/2024	12:20	ZONE	N_ZONE_37	Chlorine_free_P	0.05	mg/lCl
25/10/2024	12:20	ZONE	N_ZONE_37	Chlorine_total_P	0.13	mg/lCl
25/10/2024	12:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

25/10/2024 12:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
28/10/2024 14:15	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
28/10/2024 14:15	ZONE	N_ZONE_37	Chlorine_total_P	0.38	mg/lCl
28/10/2024 14:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
28/10/2024 14:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
29/10/2024 11:19	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
29/10/2024 11:19	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
29/10/2024 11:19	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
29/10/2024 11:19	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
30/10/2024 15:00	ZONE	N_ZONE_37	Chlorine_free_P	0.46	mg/lCl
30/10/2024 15:00	ZONE	N_ZONE_37	Chlorine_total_P	0.63	mg/lCl
30/10/2024 15:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
30/10/2024 15:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/10/2024 09:40	ZONE	N_ZONE_37	Bromate_P	0.0004	mg/l
31/10/2024 09:40	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
31/10/2024 09:40	ZONE	N_ZONE_37	Chlorine_total_P	0.65	mg/lCl
31/10/2024 09:40	ZONE	N_ZONE_37	Chloride_P	14.7	mg/lCl
31/10/2024 09:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
31/10/2024 09:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/10/2024 09:40	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
31/10/2024 09:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/10/2024 09:40	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
31/10/2024 09:40	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
31/10/2024 09:40	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
31/10/2024 09:40	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	THM_Total_P	23.25	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	Lead_P	0.11	ug/lPb
31/10/2024 09:40	ZONE	N_ZONE_37	Antimony_P	0.15	ug/lSb
31/10/2024 09:40	ZONE	N_ZONE_37	Arsenic_P	0.19	ug/lAs
31/10/2024 09:40	ZONE	N_ZONE_37	Selenium_P	<0.32	ug/lSe
31/10/2024 09:40	ZONE	N_ZONE_37	Mercury_P	<0.04	ug/lHg
31/10/2024 09:40	ZONE	N_ZONE_37	Sulphate_P	78.4	mg/l SO4
31/10/2024 09:40	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
31/10/2024 09:40	ZONE	N_ZONE_37	Cadmium_P	<0.03	ug/lCd
31/10/2024 09:40	ZONE	N_ZONE_37	Chromium	<0.18	ug/lCr
31/10/2024 09:40	ZONE	N_ZONE_37	Nickel_P	1.41	ug/lNi
31/10/2024 09:40	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
31/10/2024 09:40	ZONE	N_ZONE_37	Iron_P	6.52	ug/lFe
31/10/2024 09:40	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
31/10/2024 09:40	ZONE	N_ZONE_37	Copper_mg/l_P	0.0232	mg/lCu
31/10/2024 09:40	ZONE	N_ZONE_37	Nitrate_P	5.88	mg/lNO3
31/10/2024 09:40	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
31/10/2024 09:40	ZONE	N_ZONE_37	Nitrogen Formula	0.12	
31/10/2024 09:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
31/10/2024 09:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN

31/10/2024 09:40	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
31/10/2024 09:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
31/10/2024 09:40	ZONE	N_ZONE_37	Conductivity_20c_P	309	uS/cm
31/10/2024 09:40	ZONE	N_ZONE_37	pH_P	7.1	pHunits
31/10/2024 09:40	ZONE	N_ZONE_37	Turbidity_P	<0.11	NTU
31/10/2024 09:40	ZONE	N_ZONE_37	Sodium_P	14	mg/lNa
31/10/2024 09:40	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.35	mg/lC
31/10/2024 09:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
06/11/2024 10:15	ZONE	N_ZONE_37	Chlorine_free_P	0.5	mg/lCl
06/11/2024 10:15	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
06/11/2024 10:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
06/11/2024 10:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
06/11/2024 10:15	ZONE	N_ZONE_37	Pesticide_Total_P	0	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Clopyralid_P	<0.012	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l

06/11/2024 10:15	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
06/11/2024 10:15	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
07/11/2024 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.12	mg/lCl
07/11/2024 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.28	mg/lCl
07/11/2024 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
07/11/2024 10:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
07/11/2024 10:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
08/11/2024 11:45	ZONE	N_ZONE_37	Chlorine_free_P	0.21	mg/lCl
08/11/2024 11:45	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
08/11/2024 11:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
08/11/2024 11:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml

08/11/2024 11:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
08/11/2024 11:45	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
08/11/2024 11:45	ZONE	N_ZONE_37	Iron_P	9.73	ug/lFe
08/11/2024 11:45	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
08/11/2024 11:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
08/11/2024 11:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
08/11/2024 11:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
08/11/2024 11:45	ZONE	N_ZONE_37	Conductivity_20c_P	296	uS/cm
08/11/2024 11:45	ZONE	N_ZONE_37	pH_P	7.07	pHunits
08/11/2024 11:45	ZONE	N_ZONE_37	Turbidity_P	<0.11	NTU
08/11/2024 11:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
11/11/2024 17:05	ZONE	N_ZONE_37	Chlorine_free_P	0.48	mg/lCl
11/11/2024 17:05	ZONE	N_ZONE_37	Chlorine_total_P	0.62	mg/lCl
11/11/2024 17:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
11/11/2024 17:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/11/2024 17:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/11/2024 17:05	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
11/11/2024 17:05	ZONE	N_ZONE_37	Iron_P	6.08	ug/lFe
11/11/2024 17:05	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
11/11/2024 17:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
11/11/2024 17:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
11/11/2024 17:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
11/11/2024 17:05	ZONE	N_ZONE_37	Conductivity_20c_P	299	uS/cm
11/11/2024 17:05	ZONE	N_ZONE_37	pH_P	7.2	pHunits
11/11/2024 17:05	ZONE	N_ZONE_37	Turbidity_P	0.13	NTU
11/11/2024 17:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
13/11/2024 11:45	ZONE	N_ZONE_37	Chlorine_free_P	0.54	mg/lCl
13/11/2024 11:45	ZONE	N_ZONE_37	Chlorine_total_P	0.57	mg/lCl
13/11/2024 11:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/11/2024 11:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
14/11/2024 11:33	ZONE	N_ZONE_37	Chlorine_free_P	0.47	mg/lCl
14/11/2024 11:33	ZONE	N_ZONE_37	Chlorine_total_P	0.57	mg/lCl
14/11/2024 11:33	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
14/11/2024 11:33	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
15/11/2024 11:44	ZONE	N_ZONE_37	Chlorine_free_P	0.22	mg/lCl
15/11/2024 11:44	ZONE	N_ZONE_37	Chlorine_total_P	0.26	mg/lCl
15/11/2024 11:44	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
15/11/2024 11:44	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
18/11/2024 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
18/11/2024 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.43	mg/lCl
18/11/2024 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
18/11/2024 09:50	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/11/2024 13:05	ZONE	N_ZONE_37	Chlorine_free_P	0.11	mg/lCl
19/11/2024 13:05	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
19/11/2024 13:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
19/11/2024 13:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/11/2024 13:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/11/2024 13:05	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl

19/11/2024 13:05	ZONE	N_ZONE_37	Iron_P	14.9	ug/lFe
19/11/2024 13:05	ZONE	N_ZONE_37	Manganese_P	0.91	ug/lMn
19/11/2024 13:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
19/11/2024 13:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
19/11/2024 13:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
19/11/2024 13:05	ZONE	N_ZONE_37	Conductivity_20c_P	305	uS/cm
19/11/2024 13:05	ZONE	N_ZONE_37	pH_P	7.16	pHunits
19/11/2024 13:05	ZONE	N_ZONE_37	Turbidity_P	0.29	NTU
19/11/2024 13:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
21/11/2024 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.23	mg/lCl
21/11/2024 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
21/11/2024 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
21/11/2024 10:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
22/11/2024 13:45	ZONE	N_ZONE_37	Chlorine_free_P	0.08	mg/lCl
22/11/2024 13:45	ZONE	N_ZONE_37	Chlorine_total_P	0.12	mg/lCl
22/11/2024 13:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
22/11/2024 13:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
25/11/2024 08:45	ZONE	N_ZONE_37	Chlorine_free_P	0.31	mg/lCl
25/11/2024 08:45	ZONE	N_ZONE_37	Chlorine_total_P	0.37	mg/lCl
25/11/2024 08:45	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
25/11/2024 08:45	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
26/11/2024 12:40	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
26/11/2024 12:40	ZONE	N_ZONE_37	Chlorine_total_P	0.18	mg/lCl
26/11/2024 12:40	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
26/11/2024 12:40	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/11/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.39	mg/lCl
27/11/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.46	mg/lCl
27/11/2024 11:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
27/11/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/11/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
27/11/2024 11:10	ZONE	N_ZONE_37	Aluminium_P	<14.5	ug/lAl
27/11/2024 11:10	ZONE	N_ZONE_37	Iron_P	9.7	ug/lFe
27/11/2024 11:10	ZONE	N_ZONE_37	Manganese_P	<0.85	ug/lMn
27/11/2024 11:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
27/11/2024 11:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
27/11/2024 11:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
27/11/2024 11:10	ZONE	N_ZONE_37	Conductivity_20c_P	294	uS/cm
27/11/2024 11:10	ZONE	N_ZONE_37	pH_P	7.08	pHunits
27/11/2024 11:10	ZONE	N_ZONE_37	Turbidity_P	0.17	NTU
27/11/2024 11:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
02/12/2024 10:30	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
02/12/2024 10:30	ZONE	N_ZONE_37	Chlorine_total_P	0.33	mg/lCl
02/12/2024 10:30	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
02/12/2024 10:30	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
03/12/2024 10:46	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl
03/12/2024 10:46	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
03/12/2024 10:46	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
03/12/2024 10:46	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml

04/12/2024 11:39	ZONE	N_ZONE_37	Chlorine_free_P	0.37	mg/lCl
04/12/2024 11:39	ZONE	N_ZONE_37	Chlorine_total_P	0.45	mg/lCl
04/12/2024 11:39	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
04/12/2024 11:39	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/12/2024 12:06	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
05/12/2024 12:06	ZONE	N_ZONE_37	Chlorine_total_P	0.25	mg/lCl
05/12/2024 12:06	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
05/12/2024 12:06	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
05/12/2024 12:06	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
05/12/2024 12:06	ZONE	N_ZONE_37	Aluminium_P	7.28	ug/lAl
05/12/2024 12:06	ZONE	N_ZONE_37	Iron_P	32.4	ug/lFe
05/12/2024 12:06	ZONE	N_ZONE_37	Manganese_P	1.31	ug/lMn
05/12/2024 12:06	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
05/12/2024 12:06	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
05/12/2024 12:06	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
05/12/2024 12:06	ZONE	N_ZONE_37	Conductivity_20c_P	292	uS/cm
05/12/2024 12:06	ZONE	N_ZONE_37	pH_P	7.07	pHunits
05/12/2024 12:06	ZONE	N_ZONE_37	Turbidity_P	0.12	NTU
05/12/2024 12:06	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
10/12/2024 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.53	mg/lCl
10/12/2024 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.73	mg/lCl
10/12/2024 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
10/12/2024 11:10	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
11/12/2024 10:39	ZONE	N_ZONE_37	Chlorine_free_P	0.34	mg/lCl
11/12/2024 10:39	ZONE	N_ZONE_37	Chlorine_total_P	0.4	mg/lCl
11/12/2024 10:39	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
11/12/2024 10:39	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
12/12/2024 10:03	ZONE	N_ZONE_37	Chlorine_free_P	0.54	mg/lCl
12/12/2024 10:03	ZONE	N_ZONE_37	Chlorine_total_P	0.76	mg/lCl
12/12/2024 10:03	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
12/12/2024 10:03	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/12/2024 14:20	ZONE	N_ZONE_37	Chlorine_free_P	0.28	mg/lCl
13/12/2024 14:20	ZONE	N_ZONE_37	Chlorine_total_P	0.35	mg/lCl
13/12/2024 14:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
13/12/2024 14:20	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
13/12/2024 14:20	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
13/12/2024 14:20	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
13/12/2024 14:20	ZONE	N_ZONE_37	Iron_P	8.78	ug/lFe
13/12/2024 14:20	ZONE	N_ZONE_37	Manganese_P	0.66	ug/lMn
13/12/2024 14:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	mg/lNH4
13/12/2024 14:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
13/12/2024 14:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
13/12/2024 14:20	ZONE	N_ZONE_37	Conductivity_20c_P	278	uS/cm
13/12/2024 14:20	ZONE	N_ZONE_37	pH_P	7.03	pHunits
13/12/2024 14:20	ZONE	N_ZONE_37	Turbidity_P	<0.11	NTU
13/12/2024 14:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
16/12/2024 10:05	ZONE	N_ZONE_37	Bromate_P	0.0005	mg/l
16/12/2024 10:05	ZONE	N_ZONE_37	Chlorine_free_P	0.32	mg/lCl

16/12/2024 10:05	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
16/12/2024 10:05	ZONE	N_ZONE_37	Chloride_P	16.4	mg/lCl
16/12/2024 10:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
16/12/2024 10:05	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
16/12/2024 10:05	ZONE	N_ZONE_37	Cyanide_P	<1.2	ug/lCN
16/12/2024 10:05	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
16/12/2024 10:05	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	No/100ml
16/12/2024 10:05	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	No/100ml
16/12/2024 10:05	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	mg/lF
16/12/2024 10:05	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	Benzene_P	<0.06	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	THM_Total_P	21.19	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	Lead_P	0.82	ug/lPb
16/12/2024 10:05	ZONE	N_ZONE_37	Antimony_P	0.15	ug/lSb
16/12/2024 10:05	ZONE	N_ZONE_37	Arsenic_P	0.15	ug/lAs
16/12/2024 10:05	ZONE	N_ZONE_37	Selenium_P	<0.08	ug/lSe
16/12/2024 10:05	ZONE	N_ZONE_37	Mercury_P	<0.06	ug/lHg
16/12/2024 10:05	ZONE	N_ZONE_37	Sulphate_P	70.4	mg/l SO4
16/12/2024 10:05	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	mg/lB
16/12/2024 10:05	ZONE	N_ZONE_37	Cadmium_P	0.02	ug/lCd
16/12/2024 10:05	ZONE	N_ZONE_37	Chromium	0.1	ug/lCr
16/12/2024 10:05	ZONE	N_ZONE_37	Nickel_P	1.66	ug/lNi
16/12/2024 10:05	ZONE	N_ZONE_37	Aluminium_P	8.4	ug/lAl
16/12/2024 10:05	ZONE	N_ZONE_37	Iron_P	9.41	ug/lFe
16/12/2024 10:05	ZONE	N_ZONE_37	Manganese_P	0.8	ug/lMn
16/12/2024 10:05	ZONE	N_ZONE_37	Copper_mg/l_P	0.0026	mg/lCu
16/12/2024 10:05	ZONE	N_ZONE_37	Nitrate_P	7.38	mg/lNO3
16/12/2024 10:05	ZONE	N_ZONE_37	Nitrite_P	<0.002	mg/lNO2
16/12/2024 10:05	ZONE	N_ZONE_37	Nitrogen Formula	0.15	
16/12/2024 10:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.011	mg/lNH4
16/12/2024 10:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
16/12/2024 10:05	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	PAH_Total_P	0	ug/l
16/12/2024 10:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
16/12/2024 10:05	ZONE	N_ZONE_37	Conductivity_20c_P	292	uS/cm
16/12/2024 10:05	ZONE	N_ZONE_37	pH_P	7.06	pHunits
16/12/2024 10:05	ZONE	N_ZONE_37	Turbidity_P	<0.11	NTU
16/12/2024 10:05	ZONE	N_ZONE_37	Sodium_P	12.5	mg/lNa
16/12/2024 10:05	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.23	mg/lC
16/12/2024 10:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
19/12/2024 12:15	ZONE	N_ZONE_37	Chlorine_free_P	0.64	mg/lCl
19/12/2024 12:15	ZONE	N_ZONE_37	Chlorine_total_P	0.68	mg/lCl
19/12/2024 12:15	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
19/12/2024 12:15	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
19/12/2024 12:15	ZONE	N_ZONE_37	Pesticide_Total_P	0.03	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	ug/l

19/12/2024 12:15	ZONE	N_ZONE_37	2_4_D_P	<0.010	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	2_4_DB_P	<0.012	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Bentazone_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Clopyralid_P	<0.012	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Dicamba_P	<0.011	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Imazapyr_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Ioxynil_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	MCPA_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Propamocarb_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Triclopyr_P	<0.019	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Aldrin_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Clomazone_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Diazinon_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Dieldrin_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Diflufenican_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Heptachlor_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Pendimethalin_P	0.03	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Propham_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Propyzamide_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Triallate_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Atrazine_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Bixafen_P	<0.012	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Boscalid_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Bromacil_P	<0.011	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Carbetamide_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Cyanazine_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Difenconazole_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Diuron_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	ug/l

19/12/2024 12:15	ZONE	N_ZONE_37	EPTC_P	<0.022	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Flufenacet_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Flurtamone_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Flusilazole_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Flutriafol_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Isoproturon_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Linuron_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Metamitron_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Metazachlor_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Metobromuron_P	<0.010	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Monuron_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Propachlor_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Propiconazole_P	<0.009	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Quinmerac_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Simazine_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Trietazine_P	<0.005	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Chlormequat_P	<0.008	ug/l
19/12/2024 12:15	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	ug/l
20/12/2024 09:17	ZONE	N_ZONE_37	Chlorine_free_P	0.64	mg/lCl
20/12/2024 09:17	ZONE	N_ZONE_37	Chlorine_total_P	0.72	mg/lCl
20/12/2024 09:17	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
20/12/2024 09:17	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
23/12/2024 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.1	mg/lCl
23/12/2024 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.3	mg/lCl
23/12/2024 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
23/12/2024 12:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/12/2024 10:02	ZONE	N_ZONE_37	Chlorine_free_P	0.16	mg/lCl
24/12/2024 10:02	ZONE	N_ZONE_37	Chlorine_total_P	0.2	mg/lCl
24/12/2024 10:02	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	No/ml
24/12/2024 10:02	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
24/12/2024 10:02	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
24/12/2024 10:02	ZONE	N_ZONE_37	Aluminium_P	<6.90	ug/lAl
24/12/2024 10:02	ZONE	N_ZONE_37	Iron_P	17.8	ug/lFe
24/12/2024 10:02	ZONE	N_ZONE_37	Manganese_P	4.78	ug/lMn
24/12/2024 10:02	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	mg/lNH4
24/12/2024 10:02	ZONE	N_ZONE_37	Odour_dilution_no_P	0	ODN
24/12/2024 10:02	ZONE	N_ZONE_37	Colour_True_P	<3.0	Hazen
24/12/2024 10:02	ZONE	N_ZONE_37	Conductivity_20c_P	289	uS/cm
24/12/2024 10:02	ZONE	N_ZONE_37	pH_P	7.15	pHunits
24/12/2024 10:02	ZONE	N_ZONE_37	Turbidity_P	0.12	NTU
24/12/2024 10:02	ZONE	N_ZONE_37	Taste_dilution_no_P	0	TDN
27/12/2024 13:00	ZONE	N_ZONE_37	Chlorine_free_P	0.33	mg/lCl

27/12/2024 13:00	ZONE	N_ZONE_37	Chlorine_total_P	0.5	mg/lCl
27/12/2024 13:00	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
27/12/2024 13:00	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
31/12/2024 13:55	ZONE	N_ZONE_37	Chlorine_free_P	0.09	mg/lCl
31/12/2024 13:55	ZONE	N_ZONE_37	Chlorine_total_P	0.26	mg/lCl
31/12/2024 13:55	ZONE	N_ZONE_37	Total_coliforms_P	0	No/100ml
31/12/2024 13:55	ZONE	N_ZONE_37	Escherichia coli	0	No/100ml
02/01/2025 13:15	ZONE	N_ZONE_37	Chlorine_free_P	0.41	0.41
02/01/2025 13:15	ZONE	N_ZONE_37	Chlorine_total_P	0.51	0.51
02/01/2025 13:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
02/01/2025 13:15	ZONE	N_ZONE_37	Escherichia coli	0	0
03/01/2025 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.34	0.34
03/01/2025 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.49	0.49
03/01/2025 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/01/2025 11:35	ZONE	N_ZONE_37	Escherichia coli	0	0
06/01/2025 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.37	0.37
06/01/2025 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.52	0.52
06/01/2025 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/01/2025 13:20	ZONE	N_ZONE_37	Escherichia coli	0	0
07/01/2025 15:00	ZONE	N_ZONE_37	Chlorine_free_P	0.63	0.63
07/01/2025 15:00	ZONE	N_ZONE_37	Chlorine_total_P	0.65	0.65
07/01/2025 15:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
07/01/2025 15:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
07/01/2025 15:00	ZONE	N_ZONE_37	Escherichia coli	0	0
07/01/2025 15:00	ZONE	N_ZONE_37	Aluminium_P	<6.90	6.9
07/01/2025 15:00	ZONE	N_ZONE_37	Iron_P	6.52	6.52
07/01/2025 15:00	ZONE	N_ZONE_37	Manganese_P	0.75	0.75
07/01/2025 15:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
07/01/2025 15:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
07/01/2025 15:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
07/01/2025 15:00	ZONE	N_ZONE_37	Conductivity_20c_P	273	273
07/01/2025 15:00	ZONE	N_ZONE_37	pH_P	7.1	7.1
07/01/2025 15:00	ZONE	N_ZONE_37	Turbidity_P	0.15	0.15
07/01/2025 15:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
09/01/2025 10:37	ZONE	N_ZONE_37	Chlorine_free_P	0.19	0.19
09/01/2025 10:37	ZONE	N_ZONE_37	Chlorine_total_P	0.22	0.22
09/01/2025 10:37	ZONE	N_ZONE_37	Total_coliforms_P	0	0
09/01/2025 10:37	ZONE	N_ZONE_37	Escherichia coli	0	0
10/01/2025 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.14	0.14
10/01/2025 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.37	0.37
10/01/2025 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/01/2025 10:00	ZONE	N_ZONE_37	Escherichia coli	0	0
13/01/2025 12:58	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
13/01/2025 12:58	ZONE	N_ZONE_37	Chlorine_total_P	0.44	0.44
13/01/2025 12:58	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/01/2025 12:58	ZONE	N_ZONE_37	Escherichia coli	0	0
14/01/2025 13:00	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
14/01/2025 13:00	ZONE	N_ZONE_37	Chlorine_total_P	0.3	0.3

14/01/2025 13:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/01/2025 13:00	ZONE	N_ZONE_37	Escherichia coli	0	0
15/01/2025 10:10	ZONE	N_ZONE_37	Chlorine_free_P	0.68	0.68
15/01/2025 10:10	ZONE	N_ZONE_37	Chlorine_total_P	0.81	0.81
15/01/2025 10:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
15/01/2025 10:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
15/01/2025 10:10	ZONE	N_ZONE_37	Escherichia coli	0	0
15/01/2025 10:10	ZONE	N_ZONE_37	Aluminium_P	8.26	8.26
15/01/2025 10:10	ZONE	N_ZONE_37	Iron_P	20	20
15/01/2025 10:10	ZONE	N_ZONE_37	Manganese_P	0.92	0.92
15/01/2025 10:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
15/01/2025 10:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
15/01/2025 10:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
15/01/2025 10:10	ZONE	N_ZONE_37	Conductivity_20c_P	304	304
15/01/2025 10:10	ZONE	N_ZONE_37	pH_P	7.09	7.09
15/01/2025 10:10	ZONE	N_ZONE_37	Turbidity_P	0.14	0.14
15/01/2025 10:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
17/01/2025 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.46	0.46
17/01/2025 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.62	0.62
17/01/2025 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/01/2025 11:05	ZONE	N_ZONE_37	Escherichia coli	0	0
20/01/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.47	0.47
20/01/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.59	0.59
20/01/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
20/01/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
21/01/2025 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.2	0.2
21/01/2025 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.24	0.24
21/01/2025 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/01/2025 10:00	ZONE	N_ZONE_37	Escherichia coli	0	0
22/01/2025 12:22	ZONE	N_ZONE_37	Chlorine_free_P	0.15	0.15
22/01/2025 12:22	ZONE	N_ZONE_37	Chlorine_total_P	0.26	0.26
22/01/2025 12:22	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/01/2025 12:22	ZONE	N_ZONE_37	Escherichia coli	0	0
23/01/2025 10:15	ZONE	N_ZONE_37	Chlorine_free_P	0.09	0.09
23/01/2025 10:15	ZONE	N_ZONE_37	Chlorine_total_P	0.15	0.15
23/01/2025 10:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
23/01/2025 10:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/01/2025 10:15	ZONE	N_ZONE_37	Escherichia coli	0	0
23/01/2025 10:15	ZONE	N_ZONE_37	Aluminium_P	6.83	6.83
23/01/2025 10:15	ZONE	N_ZONE_37	Iron_P	8.9	8.9
23/01/2025 10:15	ZONE	N_ZONE_37	Manganese_P	0.83	0.83
23/01/2025 10:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
23/01/2025 10:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
23/01/2025 10:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
23/01/2025 10:15	ZONE	N_ZONE_37	Conductivity_20c_P	301	301
23/01/2025 10:15	ZONE	N_ZONE_37	pH_P	7.12	7.12
23/01/2025 10:15	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
23/01/2025 10:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0

28/01/2025 13:40	ZONE	N_ZONE_37	Chlorine_free_P	0.42	0.42
28/01/2025 13:40	ZONE	N_ZONE_37	Chlorine_total_P	0.47	0.47
28/01/2025 13:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
28/01/2025 13:40	ZONE	N_ZONE_37	Escherichia coli	0	0
29/01/2025 11:37	ZONE	N_ZONE_37	Chlorine_free_P	0.34	0.34
29/01/2025 11:37	ZONE	N_ZONE_37	Chlorine_total_P	0.41	0.41
29/01/2025 11:37	ZONE	N_ZONE_37	Total_coliforms_P	0	0
29/01/2025 11:37	ZONE	N_ZONE_37	Escherichia coli	0	0
30/01/2025 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.37	0.37
30/01/2025 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.46	0.46
30/01/2025 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/01/2025 11:00	ZONE	N_ZONE_37	Escherichia coli	0	0
31/01/2025 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
31/01/2025 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.43	0.43
31/01/2025 09:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
31/01/2025 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
31/01/2025 09:50	ZONE	N_ZONE_37	Escherichia coli	0	0
31/01/2025 09:50	ZONE	N_ZONE_37	Aluminium_P	<6.90	6.9
31/01/2025 09:50	ZONE	N_ZONE_37	Iron_P	11.5	11.5
31/01/2025 09:50	ZONE	N_ZONE_37	Manganese_P	0.68	0.68
31/01/2025 09:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
31/01/2025 09:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
31/01/2025 09:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
31/01/2025 09:50	ZONE	N_ZONE_37	Conductivity_20c_P	286	286
31/01/2025 09:50	ZONE	N_ZONE_37	pH_P	7.13	7.13
31/01/2025 09:50	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
31/01/2025 09:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Bromate_P	<0.0002	0
03/02/2025 11:45	ZONE	N_ZONE_37	Chlorine_free_P	0.67	0.67
03/02/2025 11:45	ZONE	N_ZONE_37	Chlorine_total_P	0.92	0.92
03/02/2025 11:45	ZONE	N_ZONE_37	Chloride_P	16.3	16.3
03/02/2025 11:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
03/02/2025 11:45	ZONE	N_ZONE_37	Escherichia coli	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Flouride_mg/l_P	0.1	0.1
03/02/2025 11:45	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
03/02/2025 11:45	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
03/02/2025 11:45	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
03/02/2025 11:45	ZONE	N_ZONE_37	THM_Total_P	14.44	14.44
03/02/2025 11:45	ZONE	N_ZONE_37	Lead_P	<0.1	0.1
03/02/2025 11:45	ZONE	N_ZONE_37	Antimony_P	0.132	0.13
03/02/2025 11:45	ZONE	N_ZONE_37	Arsenic_P	<0.25	0.25
03/02/2025 11:45	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
03/02/2025 11:45	ZONE	N_ZONE_37	Mercury_P	<0.04	0.04

03/02/2025 11:45	ZONE	N_ZONE_37	Sulphate_P	60.4	60.4
03/02/2025 11:45	ZONE	N_ZONE_37	Boron_mg/l_P	<0.0320	0.03
03/02/2025 11:45	ZONE	N_ZONE_37	Cadmium_P	<0.03	0.03
03/02/2025 11:45	ZONE	N_ZONE_37	Chromium	<0.25	0.25
03/02/2025 11:45	ZONE	N_ZONE_37	Nickel_P	1.47	1.47
03/02/2025 11:45	ZONE	N_ZONE_37	Aluminium_P	7.9	7.9
03/02/2025 11:45	ZONE	N_ZONE_37	Iron_P	17	17
03/02/2025 11:45	ZONE	N_ZONE_37	Manganese_P	1.02	1.02
03/02/2025 11:45	ZONE	N_ZONE_37	Copper_mg/l_P	0.1191	0.12
03/02/2025 11:45	ZONE	N_ZONE_37	Nitrate_P	6.63	6.63
03/02/2025 11:45	ZONE	N_ZONE_37	Nitrite_P	<0.002	0
03/02/2025 11:45	ZONE	N_ZONE_37	Nitrogen Formula	0.13	0.13
03/02/2025 11:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	0.01
03/02/2025 11:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	0
03/02/2025 11:45	ZONE	N_ZONE_37	PAH_Total_P	0	0
03/02/2025 11:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
03/02/2025 11:45	ZONE	N_ZONE_37	Conductivity_20c_P	273	273
03/02/2025 11:45	ZONE	N_ZONE_37	pH_P	7.19	7.19
03/02/2025 11:45	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
03/02/2025 11:45	ZONE	N_ZONE_37	Sodium_P	14.3	14.3
03/02/2025 11:45	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.41	2.41
03/02/2025 11:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
05/02/2025 09:15	ZONE	N_ZONE_37	Chlorine_free_P	0.44	0.44
05/02/2025 09:15	ZONE	N_ZONE_37	Chlorine_total_P	0.48	0.48
05/02/2025 09:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
05/02/2025 09:15	ZONE	N_ZONE_37	Escherichia coli	0	0
05/02/2025 09:15	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
05/02/2025 09:15	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
05/02/2025 09:15	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01

05/02/2025 09:15	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0
05/02/2025 09:15	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
05/02/2025 09:15	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01

05/02/2025 09:15	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
05/02/2025 09:15	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
06/02/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.54	0.54
06/02/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.74	0.74
06/02/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/02/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
07/02/2025 09:26	ZONE	N_ZONE_37	Chlorine_free_P	0.41	0.41
07/02/2025 09:26	ZONE	N_ZONE_37	Chlorine_total_P	0.53	0.53
07/02/2025 09:26	ZONE	N_ZONE_37	Total_coliforms_P	0	0
07/02/2025 09:26	ZONE	N_ZONE_37	Escherichia coli	0	0
10/02/2025 12:52	ZONE	N_ZONE_37	Chlorine_free_P	0.59	0.59
10/02/2025 12:52	ZONE	N_ZONE_37	Chlorine_total_P	0.64	0.64
10/02/2025 12:52	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/02/2025 12:52	ZONE	N_ZONE_37	Escherichia coli	0	0
11/02/2025 12:12	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
11/02/2025 12:12	ZONE	N_ZONE_37	Chlorine_total_P	0.44	0.44
11/02/2025 12:12	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
11/02/2025 12:12	ZONE	N_ZONE_37	Total_coliforms_P	0	0
11/02/2025 12:12	ZONE	N_ZONE_37	Escherichia coli	0	0
11/02/2025 12:12	ZONE	N_ZONE_37	Aluminium_P	<6.90	6.9
11/02/2025 12:12	ZONE	N_ZONE_37	Iron_P	6.48	6.48
11/02/2025 12:12	ZONE	N_ZONE_37	Manganese_P	0.68	0.68
11/02/2025 12:12	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	0.01
11/02/2025 12:12	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
11/02/2025 12:12	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
11/02/2025 12:12	ZONE	N_ZONE_37	Conductivity_20c_P	310	310
11/02/2025 12:12	ZONE	N_ZONE_37	pH_P	7.31	7.31
11/02/2025 12:12	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
11/02/2025 12:12	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
13/02/2025 14:51	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
13/02/2025 14:51	ZONE	N_ZONE_37	Chlorine_total_P	0.35	0.35
13/02/2025 14:51	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/02/2025 14:51	ZONE	N_ZONE_37	Escherichia coli	0	0
14/02/2025 14:10	ZONE	N_ZONE_37	Chlorine_free_P	0.16	0.16
14/02/2025 14:10	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
14/02/2025 14:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/02/2025 14:10	ZONE	N_ZONE_37	Escherichia coli	0	0
17/02/2025 13:15	ZONE	N_ZONE_37	Chlorine_free_P	0.4	0.4
17/02/2025 13:15	ZONE	N_ZONE_37	Chlorine_total_P	0.46	0.46
17/02/2025 13:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/02/2025 13:15	ZONE	N_ZONE_37	Escherichia coli	0	0
18/02/2025 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
18/02/2025 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.38	0.38
18/02/2025 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
18/02/2025 12:00	ZONE	N_ZONE_37	Escherichia coli	0	0

19/02/2025 11:44	ZONE	N_ZONE_37	Chlorine_free_P	0.42	0.42
19/02/2025 11:44	ZONE	N_ZONE_37	Chlorine_total_P	0.61	0.61
19/02/2025 11:44	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
19/02/2025 11:44	ZONE	N_ZONE_37	Total_coliforms_P	0	0
19/02/2025 11:44	ZONE	N_ZONE_37	Escherichia coli	0	0
19/02/2025 11:44	ZONE	N_ZONE_37	Aluminium_P	<6.90	6.9
19/02/2025 11:44	ZONE	N_ZONE_37	Iron_P	<3.72	3.72
19/02/2025 11:44	ZONE	N_ZONE_37	Manganese_P	0.7	0.7
19/02/2025 11:44	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	0.01
19/02/2025 11:44	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
19/02/2025 11:44	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
19/02/2025 11:44	ZONE	N_ZONE_37	Conductivity_20c_P	279	279
19/02/2025 11:44	ZONE	N_ZONE_37	pH_P	7.15	7.15
19/02/2025 11:44	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
19/02/2025 11:44	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
21/02/2025 09:00	ZONE	N_ZONE_37	Chlorine_free_P	0.19	0.19
21/02/2025 09:00	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
21/02/2025 09:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/02/2025 09:00	ZONE	N_ZONE_37	Escherichia coli	0	0
24/02/2025 15:53	ZONE	N_ZONE_37	Chlorine_free_P	0.44	0.44
24/02/2025 15:53	ZONE	N_ZONE_37	Chlorine_total_P	0.55	0.55
24/02/2025 15:53	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/02/2025 15:53	ZONE	N_ZONE_37	Escherichia coli	0	0
25/02/2025 09:20	ZONE	N_ZONE_37	Chlorine_free_P	0.59	0.59
25/02/2025 09:20	ZONE	N_ZONE_37	Chlorine_total_P	0.64	0.64
25/02/2025 09:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
25/02/2025 09:20	ZONE	N_ZONE_37	Escherichia coli	0	0
26/02/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.1	0.1
26/02/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
26/02/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
26/02/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
27/02/2025 12:00	ZONE	N_ZONE_37	Chlorine_free_P	0.08	0.08
27/02/2025 12:00	ZONE	N_ZONE_37	Chlorine_total_P	0.22	0.22
27/02/2025 12:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
27/02/2025 12:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
27/02/2025 12:00	ZONE	N_ZONE_37	Escherichia coli	0	0
27/02/2025 12:00	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
27/02/2025 12:00	ZONE	N_ZONE_37	Iron_P	31.6	31.6
27/02/2025 12:00	ZONE	N_ZONE_37	Manganese_P	1.6	1.6
27/02/2025 12:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
27/02/2025 12:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
27/02/2025 12:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
27/02/2025 12:00	ZONE	N_ZONE_37	Conductivity_20c_P	304	304
27/02/2025 12:00	ZONE	N_ZONE_37	pH_P	7.23	7.23
27/02/2025 12:00	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
27/02/2025 12:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
05/03/2025 12:58	ZONE	N_ZONE_37	Chlorine_free_P	0.37	0.37
05/03/2025 12:58	ZONE	N_ZONE_37	Chlorine_total_P	0.52	0.52

05/03/2025 12:58	ZONE	N_ZONE_37	Total_coliforms_P	0	0
05/03/2025 12:58	ZONE	N_ZONE_37	Escherichia coli	0	0
06/03/2025 12:20	ZONE	N_ZONE_37	Chlorine_free_P	0.09	0.09
06/03/2025 12:20	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
06/03/2025 12:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/03/2025 12:20	ZONE	N_ZONE_37	Escherichia coli	0	0
07/03/2025 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
07/03/2025 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.2	0.2
07/03/2025 13:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
07/03/2025 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
07/03/2025 13:20	ZONE	N_ZONE_37	Escherichia coli	0	0
07/03/2025 13:20	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
07/03/2025 13:20	ZONE	N_ZONE_37	Iron_P	62.3	62.3
07/03/2025 13:20	ZONE	N_ZONE_37	Manganese_P	3.62	3.62
07/03/2025 13:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.008	0.01
07/03/2025 13:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
07/03/2025 13:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
07/03/2025 13:20	ZONE	N_ZONE_37	Conductivity_20c_P	292	292
07/03/2025 13:20	ZONE	N_ZONE_37	pH_P	7.08	7.08
07/03/2025 13:20	ZONE	N_ZONE_37	Turbidity_P	0.16	0.16
07/03/2025 13:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
10/03/2025 14:53	ZONE	N_ZONE_37	Chlorine_free_P	0.13	0.13
10/03/2025 14:53	ZONE	N_ZONE_37	Chlorine_total_P	0.33	0.33
10/03/2025 14:53	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
10/03/2025 14:53	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/03/2025 14:53	ZONE	N_ZONE_37	Escherichia coli	0	0
10/03/2025 14:53	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
10/03/2025 14:53	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
10/03/2025 14:53	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
10/03/2025 14:53	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
10/03/2025 14:53	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
10/03/2025 14:53	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
10/03/2025 14:53	ZONE	N_ZONE_37	Conductivity_20c_P	299	299
10/03/2025 14:53	ZONE	N_ZONE_37	pH_P	7.3	7.3
10/03/2025 14:53	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
10/03/2025 14:53	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
12/03/2025 13:17	ZONE	N_ZONE_37	Chlorine_free_P	0.35	0.35
12/03/2025 13:17	ZONE	N_ZONE_37	Chlorine_total_P	0.52	0.52
12/03/2025 13:17	ZONE	N_ZONE_37	Total_coliforms_P	0	0
12/03/2025 13:17	ZONE	N_ZONE_37	Escherichia coli	0	0
13/03/2025 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.34	0.34
13/03/2025 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.53	0.53
13/03/2025 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/03/2025 10:55	ZONE	N_ZONE_37	Escherichia coli	0	0
14/03/2025 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
14/03/2025 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.41	0.41
14/03/2025 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/03/2025 11:30	ZONE	N_ZONE_37	Escherichia coli	0	0

17/03/2025 12:05	ZONE	N_ZONE_37	Chlorine_free_P	0.59	0.59
17/03/2025 12:05	ZONE	N_ZONE_37	Chlorine_total_P	0.61	0.61
17/03/2025 12:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/03/2025 12:05	ZONE	N_ZONE_37	Escherichia coli	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Bromate_P	0.0006	0
18/03/2025 14:45	ZONE	N_ZONE_37	Chlorine_free_P	0.4	0.4
18/03/2025 14:45	ZONE	N_ZONE_37	Chlorine_total_P	0.54	0.54
18/03/2025 14:45	ZONE	N_ZONE_37	Chloride_P	17.6	17.6
18/03/2025 14:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
18/03/2025 14:45	ZONE	N_ZONE_37	Escherichia coli	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	0.07
18/03/2025 14:45	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
18/03/2025 14:45	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
18/03/2025 14:45	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
18/03/2025 14:45	ZONE	N_ZONE_37	THM_Total_P	21.61	21.61
18/03/2025 14:45	ZONE	N_ZONE_37	Lead_P	<0.09	0.09
18/03/2025 14:45	ZONE	N_ZONE_37	Antimony_P	0.13	0.13
18/03/2025 14:45	ZONE	N_ZONE_37	Arsenic_P	0.22	0.22
18/03/2025 14:45	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
18/03/2025 14:45	ZONE	N_ZONE_37	Mercury_P	<0.06	0.06
18/03/2025 14:45	ZONE	N_ZONE_37	Sulphate_P	57.9	57.9
18/03/2025 14:45	ZONE	N_ZONE_37	Boron_mg/l_P	<0.032	0.03
18/03/2025 14:45	ZONE	N_ZONE_37	Cadmium_P	<0.011	0.01
18/03/2025 14:45	ZONE	N_ZONE_37	Chromium	<0.13	0.13
18/03/2025 14:45	ZONE	N_ZONE_37	Nickel_P	1.41	1.41
18/03/2025 14:45	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
18/03/2025 14:45	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
18/03/2025 14:45	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
18/03/2025 14:45	ZONE	N_ZONE_37	Copper_mg/l_P	0.03194	0.03
18/03/2025 14:45	ZONE	N_ZONE_37	Nitrate_P	6.39	6.39
18/03/2025 14:45	ZONE	N_ZONE_37	Nitrite_P	<0.003	0
18/03/2025 14:45	ZONE	N_ZONE_37	Nitrogen Formula	0.13	0.13
18/03/2025 14:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
18/03/2025 14:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	0
18/03/2025 14:45	ZONE	N_ZONE_37	PAH_Total_P	0	0
18/03/2025 14:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
18/03/2025 14:45	ZONE	N_ZONE_37	Conductivity_20c_P	286	286
18/03/2025 14:45	ZONE	N_ZONE_37	pH_P	7.24	7.24
18/03/2025 14:45	ZONE	N_ZONE_37	Turbidity_P	0.13	0.13
18/03/2025 14:45	ZONE	N_ZONE_37	Sodium_P	15.2	15.2
18/03/2025 14:45	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.32	2.32
18/03/2025 14:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0

20/03/2025 09:20	ZONE	N_ZONE_37	Chlorine_free_P	0.19	0.19
20/03/2025 09:20	ZONE	N_ZONE_37	Chlorine_total_P	0.31	0.31
20/03/2025 09:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
20/03/2025 09:20	ZONE	N_ZONE_37	Escherichia coli	0	0
20/03/2025 09:20	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
20/03/2025 09:20	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
20/03/2025 09:20	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Chlorpropham_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0
20/03/2025 09:20	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01

20/03/2025 09:20	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
20/03/2025 09:20	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
20/03/2025 09:20	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
21/03/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.31	0.31
21/03/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.43	0.43
21/03/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/03/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
24/03/2025 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
24/03/2025 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.38	0.38
24/03/2025 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/03/2025 14:40	ZONE	N_ZONE_37	Escherichia coli	0	0
25/03/2025 11:01	ZONE	N_ZONE_37	Chlorine_free_P	0.2	0.2
25/03/2025 11:01	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
25/03/2025 11:01	ZONE	N_ZONE_37	Total_coliforms_P	0	0
25/03/2025 11:01	ZONE	N_ZONE_37	Escherichia coli	0	0
26/03/2025 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.27	0.27
26/03/2025 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.48	0.48
26/03/2025 11:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
26/03/2025 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
26/03/2025 11:05	ZONE	N_ZONE_37	Escherichia coli	0	0
26/03/2025 11:05	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37

26/03/2025 11:05	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
26/03/2025 11:05	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
26/03/2025 11:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
26/03/2025 11:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
26/03/2025 11:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
26/03/2025 11:05	ZONE	N_ZONE_37	Conductivity_20c_P	318	318
26/03/2025 11:05	ZONE	N_ZONE_37	pH_P	7.28	7.28
26/03/2025 11:05	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
26/03/2025 11:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
31/03/2025 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.6	0.6
31/03/2025 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.69	0.69
31/03/2025 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
31/03/2025 09:50	ZONE	N_ZONE_37	Escherichia coli	0	0
01/04/2025 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.58	0.58
01/04/2025 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.65	0.65
01/04/2025 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
01/04/2025 11:35	ZONE	N_ZONE_37	Escherichia coli	0	0
02/04/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.43	0.43
02/04/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.46	0.46
02/04/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
02/04/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
03/04/2025 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.52	0.52
03/04/2025 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.64	0.64
03/04/2025 12:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
03/04/2025 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/04/2025 12:30	ZONE	N_ZONE_37	Escherichia coli	0	0
03/04/2025 12:30	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
03/04/2025 12:30	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
03/04/2025 12:30	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
03/04/2025 12:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
03/04/2025 12:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
03/04/2025 12:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
03/04/2025 12:30	ZONE	N_ZONE_37	Conductivity_20c_P	346	346
03/04/2025 12:30	ZONE	N_ZONE_37	pH_P	7.18	7.18
03/04/2025 12:30	ZONE	N_ZONE_37	Turbidity_P	0.24	0.24
03/04/2025 12:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
08/04/2025 09:50	ZONE	N_ZONE_37	Chlorine_free_P	0.18	0.18
08/04/2025 09:50	ZONE	N_ZONE_37	Chlorine_total_P	0.22	0.22
08/04/2025 09:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
08/04/2025 09:50	ZONE	N_ZONE_37	Escherichia coli	0	0
09/04/2025 09:25	ZONE	N_ZONE_37	Chlorine_free_P	0.43	0.43
09/04/2025 09:25	ZONE	N_ZONE_37	Chlorine_total_P	0.54	0.54
09/04/2025 09:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
09/04/2025 09:25	ZONE	N_ZONE_37	Escherichia coli	0	0
10/04/2025 14:10	ZONE	N_ZONE_37	Chlorine_free_P	0.58	0.58
10/04/2025 14:10	ZONE	N_ZONE_37	Chlorine_total_P	0.78	0.78
10/04/2025 14:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/04/2025 14:10	ZONE	N_ZONE_37	Escherichia coli	0	0

14/04/2025 09:00	ZONE	N_ZONE_37	Chlorine_free_P	0.38	0.38
14/04/2025 09:00	ZONE	N_ZONE_37	Chlorine_total_P	0.43	0.43
14/04/2025 09:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	98	98
14/04/2025 09:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/04/2025 09:00	ZONE	N_ZONE_37	Escherichia coli	0	0
14/04/2025 09:00	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
14/04/2025 09:00	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
14/04/2025 09:00	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
14/04/2025 09:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
14/04/2025 09:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
14/04/2025 09:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
14/04/2025 09:00	ZONE	N_ZONE_37	Conductivity_20c_P	294	294
14/04/2025 09:00	ZONE	N_ZONE_37	pH_P	7.32	7.32
14/04/2025 09:00	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
14/04/2025 09:00	ZONE	N_ZONE_37	Taste_dilution_no_P		0
16/04/2025 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.23	0.23
16/04/2025 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.25	0.25
16/04/2025 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
16/04/2025 10:55	ZONE	N_ZONE_37	Escherichia coli	0	0
17/04/2025 11:42	ZONE	N_ZONE_37	Chlorine_free_P	0.68	0.68
17/04/2025 11:42	ZONE	N_ZONE_37	Chlorine_total_P	0.81	0.81
17/04/2025 11:42	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/04/2025 11:42	ZONE	N_ZONE_37	Escherichia coli	0	0
22/04/2025 13:20	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
22/04/2025 13:20	ZONE	N_ZONE_37	Chlorine_total_P	0.36	0.36
22/04/2025 13:20	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
22/04/2025 13:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/04/2025 13:20	ZONE	N_ZONE_37	Escherichia coli	0	0
22/04/2025 13:20	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
22/04/2025 13:20	ZONE	N_ZONE_37	Iron_P	24.6	24.6
22/04/2025 13:20	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
22/04/2025 13:20	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
22/04/2025 13:20	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
22/04/2025 13:20	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
22/04/2025 13:20	ZONE	N_ZONE_37	Conductivity_20c_P	347	347
22/04/2025 13:20	ZONE	N_ZONE_37	pH_P	7.3	7.3
22/04/2025 13:20	ZONE	N_ZONE_37	Turbidity_P	0.12	0.12
22/04/2025 13:20	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
23/04/2025 13:40	ZONE	N_ZONE_37	Chlorine_free_P	0.44	0.44
23/04/2025 13:40	ZONE	N_ZONE_37	Chlorine_total_P	0.56	0.56
23/04/2025 13:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/04/2025 13:40	ZONE	N_ZONE_37	Escherichia coli	0	0
24/04/2025 10:52	ZONE	N_ZONE_37	Chlorine_free_P	0.43	0.43
24/04/2025 10:52	ZONE	N_ZONE_37	Chlorine_total_P	0.67	0.67
24/04/2025 10:52	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/04/2025 10:52	ZONE	N_ZONE_37	Escherichia coli	0	0
25/04/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.38	0.38
25/04/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.6	0.6

25/04/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
25/04/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
28/04/2025 11:25	ZONE	N_ZONE_37	Chlorine_free_P	0.59	0.59
28/04/2025 11:25	ZONE	N_ZONE_37	Chlorine_total_P	0.75	0.75
28/04/2025 11:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
28/04/2025 11:25	ZONE	N_ZONE_37	Escherichia coli	0	0
29/04/2025 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.53	0.53
29/04/2025 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.7	0.7
29/04/2025 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
29/04/2025 11:00	ZONE	N_ZONE_37	Escherichia coli	0	0
30/04/2025 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.49	0.49
30/04/2025 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.66	0.66
30/04/2025 11:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
30/04/2025 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/04/2025 11:40	ZONE	N_ZONE_37	Escherichia coli	0	0
30/04/2025 11:40	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
30/04/2025 11:40	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
30/04/2025 11:40	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
30/04/2025 11:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
30/04/2025 11:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
30/04/2025 11:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
30/04/2025 11:40	ZONE	N_ZONE_37	Conductivity_20c_P	370	370
30/04/2025 11:40	ZONE	N_ZONE_37	pH_P	7.22	7.22
30/04/2025 11:40	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
30/04/2025 11:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
02/05/2025 10:50	ZONE	N_ZONE_37	Chlorine_free_P	0.53	0.53
02/05/2025 10:50	ZONE	N_ZONE_37	Chlorine_total_P	0.65	0.65
02/05/2025 10:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
02/05/2025 10:50	ZONE	N_ZONE_37	Escherichia coli	0	0
02/05/2025 10:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
06/05/2025 10:36	ZONE	N_ZONE_37	Chlorine_free_P	0.47	0.47
06/05/2025 10:36	ZONE	N_ZONE_37	Chlorine_total_P	0.59	0.59
06/05/2025 10:36	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/05/2025 10:36	ZONE	N_ZONE_37	Escherichia coli	0	0
07/05/2025 10:15	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
07/05/2025 10:15	ZONE	N_ZONE_37	Chlorine_total_P	0.16	0.16
07/05/2025 10:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
07/05/2025 10:15	ZONE	N_ZONE_37	Escherichia coli	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Bromate_P	0.0008	0
08/05/2025 13:25	ZONE	N_ZONE_37	Chlorine_free_P	0.46	0.46
08/05/2025 13:25	ZONE	N_ZONE_37	Chlorine_total_P	0.62	0.62
08/05/2025 13:25	ZONE	N_ZONE_37	Chloride_P	22.7	22.7
08/05/2025 13:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	19	19
08/05/2025 13:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
08/05/2025 13:25	ZONE	N_ZONE_37	Escherichia coli	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0

08/05/2025 13:25	ZONE	N_ZONE_37	Flouride_mg/l_P	0.07	0.07
08/05/2025 13:25	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
08/05/2025 13:25	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
08/05/2025 13:25	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
08/05/2025 13:25	ZONE	N_ZONE_37	THM_Total_P	22.71	22.71
08/05/2025 13:25	ZONE	N_ZONE_37	Lead_P	0.32	0.32
08/05/2025 13:25	ZONE	N_ZONE_37	Antimony_P	0.13	0.13
08/05/2025 13:25	ZONE	N_ZONE_37	Arsenic_P	0.2	0.2
08/05/2025 13:25	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
08/05/2025 13:25	ZONE	N_ZONE_37	Mercury_P	<0.06	0.06
08/05/2025 13:25	ZONE	N_ZONE_37	Sulphate_P	85.9	85.9
08/05/2025 13:25	ZONE	N_ZONE_37	Boron_mg/l_P	<0.032	0.03
08/05/2025 13:25	ZONE	N_ZONE_37	Cadmium_P	0.04	0.04
08/05/2025 13:25	ZONE	N_ZONE_37	Chromium	0.13	0.13
08/05/2025 13:25	ZONE	N_ZONE_37	Nickel_P	2.01	2.01
08/05/2025 13:25	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
08/05/2025 13:25	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
08/05/2025 13:25	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
08/05/2025 13:25	ZONE	N_ZONE_37	Copper_mg/l_P	0.3207	0.32
08/05/2025 13:25	ZONE	N_ZONE_37	Nitrate_P	8.15	8.15
08/05/2025 13:25	ZONE	N_ZONE_37	Nitrite_P	<0.003	0
08/05/2025 13:25	ZONE	N_ZONE_37	Nitrogen Formula	0.16	0.16
08/05/2025 13:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
08/05/2025 13:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	0
08/05/2025 13:25	ZONE	N_ZONE_37	PAH_Total_P	0	0
08/05/2025 13:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
08/05/2025 13:25	ZONE	N_ZONE_37	Conductivity_20c_P	389	389
08/05/2025 13:25	ZONE	N_ZONE_37	pH_P	7.23	7.23
08/05/2025 13:25	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
08/05/2025 13:25	ZONE	N_ZONE_37	Sodium_P	18.9	18.9
08/05/2025 13:25	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.04	2.04
08/05/2025 13:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
13/05/2025 13:30	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
13/05/2025 13:30	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
13/05/2025 13:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/05/2025 13:30	ZONE	N_ZONE_37	Escherichia coli	0	0
13/05/2025 13:30	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
13/05/2025 13:30	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01

13/05/2025 13:30	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
13/05/2025 13:30	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0
13/05/2025 13:30	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Heptachlor_P		0
13/05/2025 13:30	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
13/05/2025 13:30	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01

13/05/2025 13:30	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
13/05/2025 13:30	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
14/05/2025 13:47	ZONE	N_ZONE_37	Chlorine_free_P	0.46	0.46
14/05/2025 13:47	ZONE	N_ZONE_37	Chlorine_total_P	0.54	0.54
14/05/2025 13:47	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/05/2025 13:47	ZONE	N_ZONE_37	Escherichia coli	0	0
15/05/2025 11:30	ZONE	N_ZONE_37	Chlorine_free_P	0.59	0.59
15/05/2025 11:30	ZONE	N_ZONE_37	Chlorine_total_P	0.73	0.73
15/05/2025 11:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
15/05/2025 11:30	ZONE	N_ZONE_37	Escherichia coli	0	0
16/05/2025 16:00	ZONE	N_ZONE_37	Chlorine_free_P	0.2	0.2
16/05/2025 16:00	ZONE	N_ZONE_37	Chlorine_total_P	0.38	0.38
16/05/2025 16:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
16/05/2025 16:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
16/05/2025 16:00	ZONE	N_ZONE_37	Escherichia coli	0	0
16/05/2025 16:00	ZONE	N_ZONE_37	Aluminium_P	15.5	15.5
16/05/2025 16:00	ZONE	N_ZONE_37	Iron_P	13.9	13.9
16/05/2025 16:00	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
16/05/2025 16:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
16/05/2025 16:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
16/05/2025 16:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
16/05/2025 16:00	ZONE	N_ZONE_37	Conductivity_20c_P	401	401
16/05/2025 16:00	ZONE	N_ZONE_37	pH_P	7.23	7.23
16/05/2025 16:00	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
16/05/2025 16:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
19/05/2025 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
19/05/2025 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
19/05/2025 11:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
19/05/2025 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
19/05/2025 11:10	ZONE	N_ZONE_37	Escherichia coli	0	0
19/05/2025 11:10	ZONE	N_ZONE_37	Aluminium_P	12.3	12.3
19/05/2025 11:10	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
19/05/2025 11:10	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
19/05/2025 11:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01

19/05/2025 11:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
19/05/2025 11:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
19/05/2025 11:10	ZONE	N_ZONE_37	Conductivity_20c_P	404	404
19/05/2025 11:10	ZONE	N_ZONE_37	pH_P	7.27	7.27
19/05/2025 11:10	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
19/05/2025 11:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
21/05/2025 13:30	ZONE	N_ZONE_37	Chlorine_free_P	0.08	0.08
21/05/2025 13:30	ZONE	N_ZONE_37	Chlorine_total_P	0.12	0.12
21/05/2025 13:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/05/2025 13:30	ZONE	N_ZONE_37	Escherichia coli	0	0
22/05/2025 10:10	ZONE	N_ZONE_37	Chlorine_free_P	0.31	0.31
22/05/2025 10:10	ZONE	N_ZONE_37	Chlorine_total_P	0.49	0.49
22/05/2025 10:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/05/2025 10:10	ZONE	N_ZONE_37	Escherichia coli	0	0
23/05/2025 09:20	ZONE	N_ZONE_37	Chlorine_free_P	0.23	0.23
23/05/2025 09:20	ZONE	N_ZONE_37	Chlorine_total_P	0.33	0.33
23/05/2025 09:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/05/2025 09:20	ZONE	N_ZONE_37	Escherichia coli	0	0
27/05/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.17	0.17
27/05/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
27/05/2025 10:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
27/05/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
27/05/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
27/05/2025 10:25	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
27/05/2025 10:25	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
27/05/2025 10:25	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
27/05/2025 10:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
27/05/2025 10:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
27/05/2025 10:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
27/05/2025 10:25	ZONE	N_ZONE_37	Conductivity_20c_P	406	406
27/05/2025 10:25	ZONE	N_ZONE_37	pH_P	7.29	7.29
27/05/2025 10:25	ZONE	N_ZONE_37	Turbidity_P	0.11	0.11
27/05/2025 10:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
29/05/2025 10:06	ZONE	N_ZONE_37	Chlorine_free_P	0.15	0.15
29/05/2025 10:06	ZONE	N_ZONE_37	Chlorine_total_P	0.25	0.25
29/05/2025 10:06	ZONE	N_ZONE_37	Total_coliforms_P	0	0
29/05/2025 10:06	ZONE	N_ZONE_37	Escherichia coli	0	0
30/05/2025 15:30	ZONE	N_ZONE_37	Chlorine_free_P	0.15	0.15
30/05/2025 15:30	ZONE	N_ZONE_37	Chlorine_total_P	0.3	0.3
30/05/2025 15:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/05/2025 15:30	ZONE	N_ZONE_37	Escherichia coli	0	0
02/06/2025 14:30	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
02/06/2025 14:30	ZONE	N_ZONE_37	Chlorine_total_P	0.43	0.43
02/06/2025 14:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
02/06/2025 14:30	ZONE	N_ZONE_37	Escherichia coli	0	0
03/06/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.21	0.21
03/06/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.3	0.3
03/06/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0

03/06/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
05/06/2025 14:30	ZONE	N_ZONE_37	Chlorine_free_P	0.37	0.37
05/06/2025 14:30	ZONE	N_ZONE_37	Chlorine_total_P	0.48	0.48
05/06/2025 14:30	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
05/06/2025 14:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
05/06/2025 14:30	ZONE	N_ZONE_37	Escherichia coli	0	0
05/06/2025 14:30	ZONE	N_ZONE_37	Aluminium_P	9.7	9.7
05/06/2025 14:30	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
05/06/2025 14:30	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
05/06/2025 14:30	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
05/06/2025 14:30	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
05/06/2025 14:30	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
05/06/2025 14:30	ZONE	N_ZONE_37	Conductivity_20c_P	284	284
05/06/2025 14:30	ZONE	N_ZONE_37	pH_P	7.37	7.37
05/06/2025 14:30	ZONE	N_ZONE_37	Turbidity_P	0.33	0.33
05/06/2025 14:30	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
06/06/2025 14:38	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
06/06/2025 14:38	ZONE	N_ZONE_37	Chlorine_total_P	0.48	0.48
06/06/2025 14:38	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/06/2025 14:38	ZONE	N_ZONE_37	Escherichia coli	0	0
09/06/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
09/06/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.13	0.13
09/06/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
09/06/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
10/06/2025 13:40	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
10/06/2025 13:40	ZONE	N_ZONE_37	Chlorine_total_P	0.43	0.43
10/06/2025 13:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/06/2025 13:40	ZONE	N_ZONE_37	Escherichia coli	0	0
11/06/2025 10:50	ZONE	N_ZONE_37	Chlorine_free_P	0.55	0.55
11/06/2025 10:50	ZONE	N_ZONE_37	Chlorine_total_P	0.71	0.71
11/06/2025 10:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
11/06/2025 10:50	ZONE	N_ZONE_37	Escherichia coli	0	0
12/06/2025 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.07	0.07
12/06/2025 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.13	0.13
12/06/2025 11:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
12/06/2025 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
12/06/2025 11:05	ZONE	N_ZONE_37	Escherichia coli	0	0
12/06/2025 11:05	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
12/06/2025 11:05	ZONE	N_ZONE_37	Iron_P	57.6	57.6
12/06/2025 11:05	ZONE	N_ZONE_37	Manganese_P	4.54	4.54
12/06/2025 11:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.011	0.01
12/06/2025 11:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
12/06/2025 11:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
12/06/2025 11:05	ZONE	N_ZONE_37	Conductivity_20c_P	361	361
12/06/2025 11:05	ZONE	N_ZONE_37	pH_P	7.18	7.18
12/06/2025 11:05	ZONE	N_ZONE_37	Turbidity_P	0.26	0.26
12/06/2025 11:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
18/06/2025 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.3	0.3

18/06/2025 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.44	0.44
18/06/2025 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
18/06/2025 11:35	ZONE	N_ZONE_37	Escherichia coli	0	0
18/06/2025 11:35	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
19/06/2025 11:42	ZONE	N_ZONE_37	Chlorine_free_P	0.55	0.55
19/06/2025 11:42	ZONE	N_ZONE_37	Chlorine_total_P	0.61	0.61
19/06/2025 11:42	ZONE	N_ZONE_37	Total_coliforms_P	0	0
19/06/2025 11:42	ZONE	N_ZONE_37	Escherichia coli	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Bromate_P	0.001	0
21/06/2025 13:02	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
21/06/2025 13:02	ZONE	N_ZONE_37	Chlorine_total_P	0.45	0.45
21/06/2025 13:02	ZONE	N_ZONE_37	Chloride_P	20.6	20.6
21/06/2025 13:02	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
21/06/2025 13:02	ZONE	N_ZONE_37	Escherichia coli	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Flouride_mg/l_P	0.08	0.08
21/06/2025 13:02	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
21/06/2025 13:02	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
21/06/2025 13:02	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
21/06/2025 13:02	ZONE	N_ZONE_37	THM_Total_P	29.93	29.93
21/06/2025 13:02	ZONE	N_ZONE_37	Lead_P	<0.09	0.09
21/06/2025 13:02	ZONE	N_ZONE_37	Antimony_P	0.15	0.15
21/06/2025 13:02	ZONE	N_ZONE_37	Arsenic_P	0.17	0.17
21/06/2025 13:02	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
21/06/2025 13:02	ZONE	N_ZONE_37	Mercury_P	<0.06	0.06
21/06/2025 13:02	ZONE	N_ZONE_37	Sulphate_P	82.7	82.7
21/06/2025 13:02	ZONE	N_ZONE_37	Boron_mg/l_P	<0.032	0.03
21/06/2025 13:02	ZONE	N_ZONE_37	Cadmium_P	0.026	0.03
21/06/2025 13:02	ZONE	N_ZONE_37	Chromium	<0.13	0.13
21/06/2025 13:02	ZONE	N_ZONE_37	Nickel_P	1.69	1.69
21/06/2025 13:02	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
21/06/2025 13:02	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
21/06/2025 13:02	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
21/06/2025 13:02	ZONE	N_ZONE_37	Copper_mg/l_P	0.00238	0
21/06/2025 13:02	ZONE	N_ZONE_37	Nitrate_P	5.97	5.97
21/06/2025 13:02	ZONE	N_ZONE_37	Nitrite_P	<0.003	0
21/06/2025 13:02	ZONE	N_ZONE_37	Nitrogen Formula	0.12	0.12
21/06/2025 13:02	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
21/06/2025 13:02	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00042	0
21/06/2025 13:02	ZONE	N_ZONE_37	PAH_Total_P	0	0
21/06/2025 13:02	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
21/06/2025 13:02	ZONE	N_ZONE_37	Conductivity_20c_P	372	372
21/06/2025 13:02	ZONE	N_ZONE_37	pH_P	7.36	7.36

21/06/2025 13:02	ZONE	N_ZONE_37	Turbidity_P	0.31	0.31
21/06/2025 13:02	ZONE	N_ZONE_37	Sodium_P	17.4	17.4
21/06/2025 13:02	ZONE	N_ZONE_37	Tot_Org_Carbon_P	1.86	1.86
21/06/2025 13:02	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.28	0.28
23/06/2025 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.38	0.38
23/06/2025 10:55	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Escherichia coli	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Aluminium_P	14.4	14.4
23/06/2025 10:55	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
23/06/2025 10:55	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
23/06/2025 10:55	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
23/06/2025 10:55	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
23/06/2025 10:55	ZONE	N_ZONE_37	Conductivity_20c_P	380	380
23/06/2025 10:55	ZONE	N_ZONE_37	pH_P	7.29	7.29
23/06/2025 10:55	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
23/06/2025 10:55	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
23/06/2025 10:55	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0
23/06/2025 10:55	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01

23/06/2025 10:55	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
23/06/2025 10:55	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
23/06/2025 10:55	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
25/06/2025 11:43	ZONE	N_ZONE_37	Chlorine_free_P	0.11	0.11
25/06/2025 11:43	ZONE	N_ZONE_37	Chlorine_total_P	0.27	0.27
25/06/2025 11:43	ZONE	N_ZONE_37	Total_coliforms_P	0	0

25/06/2025 11:43	ZONE	N_ZONE_37	Escherichia coli	0	0
26/06/2025 10:35	ZONE	N_ZONE_37	Chlorine_free_P	0.33	0.33
26/06/2025 10:35	ZONE	N_ZONE_37	Chlorine_total_P	0.49	0.49
26/06/2025 10:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
26/06/2025 10:35	ZONE	N_ZONE_37	Escherichia coli	0	0
27/06/2025 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.43	0.43
27/06/2025 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.52	0.52
27/06/2025 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
27/06/2025 11:50	ZONE	N_ZONE_37	Escherichia coli	0	0
30/06/2025 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.36	0.36
30/06/2025 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.39	0.39
30/06/2025 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/06/2025 10:00	ZONE	N_ZONE_37	Escherichia coli	0	0
01/07/2025 13:41	ZONE	N_ZONE_37	Chlorine_free_P	0.1	0.1
01/07/2025 13:41	ZONE	N_ZONE_37	Chlorine_total_P	0.22	0.22
01/07/2025 13:41	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
01/07/2025 13:41	ZONE	N_ZONE_37	Total_coliforms_P	0	0
01/07/2025 13:41	ZONE	N_ZONE_37	Escherichia coli	0	0
01/07/2025 13:41	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
01/07/2025 13:41	ZONE	N_ZONE_37	Iron_P	33.6	33.6
01/07/2025 13:41	ZONE	N_ZONE_37	Manganese_P	1.81	1.81
01/07/2025 13:41	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
01/07/2025 13:41	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
01/07/2025 13:41	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
01/07/2025 13:41	ZONE	N_ZONE_37	Conductivity_20c_P	404	404
01/07/2025 13:41	ZONE	N_ZONE_37	pH_P	7.26	7.26
01/07/2025 13:41	ZONE	N_ZONE_37	Turbidity_P	0.11	0.11
01/07/2025 13:41	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
03/07/2025 12:29	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
03/07/2025 12:29	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
03/07/2025 12:29	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/07/2025 12:29	ZONE	N_ZONE_37	Escherichia coli	0	0
04/07/2025 09:43	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
04/07/2025 09:43	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
04/07/2025 09:43	ZONE	N_ZONE_37	Total_coliforms_P	0	0
04/07/2025 09:43	ZONE	N_ZONE_37	Escherichia coli	0	0
07/07/2025 10:10	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
07/07/2025 10:10	ZONE	N_ZONE_37	Chlorine_total_P	0.11	0.11
07/07/2025 10:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
07/07/2025 10:10	ZONE	N_ZONE_37	Escherichia coli	0	0
08/07/2025 13:35	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
08/07/2025 13:35	ZONE	N_ZONE_37	Chlorine_total_P	0.08	0.08
08/07/2025 13:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
08/07/2025 13:35	ZONE	N_ZONE_37	Escherichia coli	0	0
09/07/2025 15:00	ZONE	N_ZONE_37	Chlorine_free_P	0.08	0.08
09/07/2025 15:00	ZONE	N_ZONE_37	Chlorine_total_P	0.14	0.14
09/07/2025 15:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
09/07/2025 15:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0

09/07/2025 15:00	ZONE	N_ZONE_37	Escherichia coli	0	0
09/07/2025 15:00	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
09/07/2025 15:00	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
09/07/2025 15:00	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
09/07/2025 15:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
09/07/2025 15:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
09/07/2025 15:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
09/07/2025 15:00	ZONE	N_ZONE_37	Conductivity_20c_P	345	345
09/07/2025 15:00	ZONE	N_ZONE_37	pH_P	7.32	7.32
09/07/2025 15:00	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
09/07/2025 15:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
14/07/2025 12:50	ZONE	N_ZONE_37	Chlorine_free_P	0.38	0.38
14/07/2025 12:50	ZONE	N_ZONE_37	Chlorine_total_P	0.51	0.51
14/07/2025 12:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/07/2025 12:50	ZONE	N_ZONE_37	Escherichia coli	0	0
15/07/2025 13:50	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
15/07/2025 13:50	ZONE	N_ZONE_37	Chlorine_total_P	0.09	0.09
15/07/2025 13:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
15/07/2025 13:50	ZONE	N_ZONE_37	Escherichia coli	0	0
16/07/2025 13:55	ZONE	N_ZONE_37	Chlorine_free_P	0.07	0.07
16/07/2025 13:55	ZONE	N_ZONE_37	Chlorine_total_P	0.18	0.18
16/07/2025 13:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
16/07/2025 13:55	ZONE	N_ZONE_37	Escherichia coli	0	0
17/07/2025 12:25	ZONE	N_ZONE_37	Chlorine_free_P	0.07	0.07
17/07/2025 12:25	ZONE	N_ZONE_37	Chlorine_total_P	0.17	0.17
17/07/2025 12:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
17/07/2025 12:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/07/2025 12:25	ZONE	N_ZONE_37	Escherichia coli	0	0
17/07/2025 12:25	ZONE	N_ZONE_37	Aluminium_P	12	12
17/07/2025 12:25	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
17/07/2025 12:25	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
17/07/2025 12:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
17/07/2025 12:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
17/07/2025 12:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
17/07/2025 12:25	ZONE	N_ZONE_37	Conductivity_20c_P	352	352
17/07/2025 12:25	ZONE	N_ZONE_37	pH_P	7.19	7.19
17/07/2025 12:25	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
17/07/2025 12:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
22/07/2025 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
22/07/2025 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.21	0.21
22/07/2025 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/07/2025 10:40	ZONE	N_ZONE_37	Escherichia coli	0	0
23/07/2025 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.01	0.01
23/07/2025 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.14	0.14
23/07/2025 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/07/2025 11:35	ZONE	N_ZONE_37	Escherichia coli	0	0
24/07/2025 15:06	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
24/07/2025 15:06	ZONE	N_ZONE_37	Chlorine_total_P	0.34	0.34

24/07/2025 15:06	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/07/2025 15:06	ZONE	N_ZONE_37	Escherichia coli	0	0
25/07/2025 15:25	ZONE	N_ZONE_37	Chlorine_free_P	0.15	0.15
25/07/2025 15:25	ZONE	N_ZONE_37	Chlorine_total_P	0.24	0.24
25/07/2025 15:25	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
25/07/2025 15:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
25/07/2025 15:25	ZONE	N_ZONE_37	Escherichia coli	0	0
25/07/2025 15:25	ZONE	N_ZONE_37	Aluminium_P	11.5	11.5
25/07/2025 15:25	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
25/07/2025 15:25	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
25/07/2025 15:25	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
25/07/2025 15:25	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
25/07/2025 15:25	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
25/07/2025 15:25	ZONE	N_ZONE_37	Conductivity_20c_P	354	354
25/07/2025 15:25	ZONE	N_ZONE_37	pH_P	7.15	7.15
25/07/2025 15:25	ZONE	N_ZONE_37	Turbidity_P	0.14	0.14
25/07/2025 15:25	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
28/07/2025 11:58	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
28/07/2025 11:58	ZONE	N_ZONE_37	Chlorine_total_P	0.2	0.2
28/07/2025 11:58	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
28/07/2025 11:58	ZONE	N_ZONE_37	Total_coliforms_P	0	0
28/07/2025 11:58	ZONE	N_ZONE_37	Escherichia coli	0	0
28/07/2025 11:58	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
28/07/2025 11:58	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
28/07/2025 11:58	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
28/07/2025 11:58	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.015	0.02
28/07/2025 11:58	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
28/07/2025 11:58	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
28/07/2025 11:58	ZONE	N_ZONE_37	Conductivity_20c_P	354	354
28/07/2025 11:58	ZONE	N_ZONE_37	pH_P	7.1	7.1
28/07/2025 11:58	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
28/07/2025 11:58	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
30/07/2025 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.04	0.04
30/07/2025 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.18	0.18
30/07/2025 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/07/2025 11:50	ZONE	N_ZONE_37	Escherichia coli	0	0
31/07/2025 10:35	ZONE	N_ZONE_37	Chlorine_free_P	0.06	0.06
31/07/2025 10:35	ZONE	N_ZONE_37	Chlorine_total_P	0.2	0.2
31/07/2025 10:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
31/07/2025 10:35	ZONE	N_ZONE_37	Escherichia coli	0	0
01/08/2025 11:35	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
01/08/2025 11:35	ZONE	N_ZONE_37	Chlorine_total_P	0.1	0.1
01/08/2025 11:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
01/08/2025 11:35	ZONE	N_ZONE_37	Escherichia coli	0	0
04/08/2025 10:00	ZONE	N_ZONE_37	Chlorine_free_P	0.36	0.36
04/08/2025 10:00	ZONE	N_ZONE_37	Chlorine_total_P	0.5	0.5
04/08/2025 10:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
04/08/2025 10:00	ZONE	N_ZONE_37	Escherichia coli	0	0

05/08/2025 15:10	ZONE	N_ZONE_37	Bromate_P	0.0006	0
05/08/2025 15:10	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
05/08/2025 15:10	ZONE	N_ZONE_37	Chlorine_total_P	0.1	0.1
05/08/2025 15:10	ZONE	N_ZONE_37	Chloride_P	20.9	20.9
05/08/2025 15:10	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
05/08/2025 15:10	ZONE	N_ZONE_37	Escherichia coli	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Flouride_mg/l_P	0.09	0.09
05/08/2025 15:10	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
05/08/2025 15:10	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
05/08/2025 15:10	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
05/08/2025 15:10	ZONE	N_ZONE_37	THM_Total_P	37.52	37.52
05/08/2025 15:10	ZONE	N_ZONE_37	Lead_P	0.46	0.46
05/08/2025 15:10	ZONE	N_ZONE_37	Antimony_P	0.23	0.23
05/08/2025 15:10	ZONE	N_ZONE_37	Arsenic_P	0.17	0.17
05/08/2025 15:10	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
05/08/2025 15:10	ZONE	N_ZONE_37	Mercury_P	<0.06	0.06
05/08/2025 15:10	ZONE	N_ZONE_37	Sulphate_P	82.8	82.8
05/08/2025 15:10	ZONE	N_ZONE_37	Boron_mg/l_P	<0.032	0.03
05/08/2025 15:10	ZONE	N_ZONE_37	Cadmium_P	0.03	0.03
05/08/2025 15:10	ZONE	N_ZONE_37	Chromium	<0.13	0.13
05/08/2025 15:10	ZONE	N_ZONE_37	Nickel_P	7.06	7.06
05/08/2025 15:10	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
05/08/2025 15:10	ZONE	N_ZONE_37	Iron_P	70.6	70.6
05/08/2025 15:10	ZONE	N_ZONE_37	Manganese_P	6.53	6.53
05/08/2025 15:10	ZONE	N_ZONE_37	Copper_mg/l_P	0.13129	0.13
05/08/2025 15:10	ZONE	N_ZONE_37	Nitrate_P	6.9	6.9
05/08/2025 15:10	ZONE	N_ZONE_37	Nitrite_P	<0.003	0
05/08/2025 15:10	ZONE	N_ZONE_37	Nitrogen Formula	0.14	0.14
05/08/2025 15:10	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
05/08/2025 15:10	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00049	0
05/08/2025 15:10	ZONE	N_ZONE_37	PAH_Total_P	0	0
05/08/2025 15:10	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
05/08/2025 15:10	ZONE	N_ZONE_37	Conductivity_20c_P	384	384
05/08/2025 15:10	ZONE	N_ZONE_37	pH_P	7.3	7.3
05/08/2025 15:10	ZONE	N_ZONE_37	Turbidity_P	0.39	0.39
05/08/2025 15:10	ZONE	N_ZONE_37	Sodium_P	21.9	21.9
05/08/2025 15:10	ZONE	N_ZONE_37	Tot_Org_Carbon_P	2.12	2.12
05/08/2025 15:10	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
08/08/2025 12:05	ZONE	N_ZONE_37	Chlorine_free_P	0.09	0.09
08/08/2025 12:05	ZONE	N_ZONE_37	Chlorine_total_P	0.26	0.26
08/08/2025 12:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
08/08/2025 12:05	ZONE	N_ZONE_37	Escherichia coli	0	0

08/08/2025 12:05	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
08/08/2025 12:05	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
08/08/2025 12:05	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0
08/08/2025 12:05	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01

08/08/2025 12:05	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
08/08/2025 12:05	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
08/08/2025 12:05	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
11/08/2025 10:55	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
11/08/2025 10:55	ZONE	N_ZONE_37	Chlorine_total_P	0.52	0.52
11/08/2025 10:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
11/08/2025 10:55	ZONE	N_ZONE_37	Escherichia coli	0	0
12/08/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.16	0.16
12/08/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
12/08/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
12/08/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
13/08/2025 14:50	ZONE	N_ZONE_37	Chlorine_free_P	0.04	0.04
13/08/2025 14:50	ZONE	N_ZONE_37	Chlorine_total_P	0.09	0.09
13/08/2025 14:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
13/08/2025 14:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/08/2025 14:50	ZONE	N_ZONE_37	Escherichia coli	0	0
13/08/2025 14:50	ZONE	N_ZONE_37	Aluminium_P	12.2	12.2
13/08/2025 14:50	ZONE	N_ZONE_37	Iron_P	26.7	26.7
13/08/2025 14:50	ZONE	N_ZONE_37	Manganese_P	2.45	2.45
13/08/2025 14:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
13/08/2025 14:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
13/08/2025 14:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
13/08/2025 14:50	ZONE	N_ZONE_37	Conductivity_20c_P	436	436
13/08/2025 14:50	ZONE	N_ZONE_37	pH_P	7.38	7.38
13/08/2025 14:50	ZONE	N_ZONE_37	Turbidity_P	0.12	0.12

13/08/2025 14:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
15/08/2025 09:27	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
15/08/2025 09:27	ZONE	N_ZONE_37	Chlorine_total_P	0.11	0.11
15/08/2025 09:27	ZONE	N_ZONE_37	Total_coliforms_P	0	0
15/08/2025 09:27	ZONE	N_ZONE_37	Escherichia coli	0	0
18/08/2025 10:25	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
18/08/2025 10:25	ZONE	N_ZONE_37	Chlorine_total_P	0.31	0.31
18/08/2025 10:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
18/08/2025 10:25	ZONE	N_ZONE_37	Escherichia coli	0	0
19/08/2025 12:15	ZONE	N_ZONE_37	Chlorine_free_P	0.09	0.09
19/08/2025 12:15	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
19/08/2025 12:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
19/08/2025 12:15	ZONE	N_ZONE_37	Escherichia coli	0	0
20/08/2025 09:35	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
20/08/2025 09:35	ZONE	N_ZONE_37	Chlorine_total_P	0.36	0.36
20/08/2025 09:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
20/08/2025 09:35	ZONE	N_ZONE_37	Escherichia coli	0	0
21/08/2025 13:05	ZONE	N_ZONE_37	Chlorine_free_P	0.39	0.39
21/08/2025 13:05	ZONE	N_ZONE_37	Chlorine_total_P	0.59	0.59
21/08/2025 13:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
21/08/2025 13:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/08/2025 13:05	ZONE	N_ZONE_37	Escherichia coli	0	0
21/08/2025 13:05	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
21/08/2025 13:05	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
21/08/2025 13:05	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
21/08/2025 13:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
21/08/2025 13:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
21/08/2025 13:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
21/08/2025 13:05	ZONE	N_ZONE_37	Conductivity_20c_P	399	399
21/08/2025 13:05	ZONE	N_ZONE_37	pH_P	7.23	7.23
21/08/2025 13:05	ZONE	N_ZONE_37	Turbidity_P	0.22	0.22
21/08/2025 13:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
27/08/2025 10:45	ZONE	N_ZONE_37	Chlorine_free_P	0.03	0.03
27/08/2025 10:45	ZONE	N_ZONE_37	Chlorine_total_P	0.12	0.12
27/08/2025 10:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
27/08/2025 10:45	ZONE	N_ZONE_37	Escherichia coli	0	0
28/08/2025 13:50	ZONE	N_ZONE_37	Chlorine_free_P	0.2	0.2
28/08/2025 13:50	ZONE	N_ZONE_37	Chlorine_total_P	0.24	0.24
28/08/2025 13:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
28/08/2025 13:50	ZONE	N_ZONE_37	Escherichia coli	0	0
29/08/2025 10:40	ZONE	N_ZONE_37	Chlorine_free_P	0.09	0.09
29/08/2025 10:40	ZONE	N_ZONE_37	Chlorine_total_P	0.2	0.2
29/08/2025 10:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
29/08/2025 10:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
29/08/2025 10:40	ZONE	N_ZONE_37	Escherichia coli	0	0
29/08/2025 10:40	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
29/08/2025 10:40	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
29/08/2025 10:40	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54

29/08/2025 10:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	0.011	0.01
29/08/2025 10:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
29/08/2025 10:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
29/08/2025 10:40	ZONE	N_ZONE_37	Conductivity_20c_P	409	409
29/08/2025 10:40	ZONE	N_ZONE_37	pH_P	7.2	7.2
29/08/2025 10:40	ZONE	N_ZONE_37	Turbidity_P	0.13	0.13
29/08/2025 10:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
01/09/2025 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.24	0.24
01/09/2025 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.35	0.35
01/09/2025 11:00	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
01/09/2025 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
01/09/2025 11:00	ZONE	N_ZONE_37	Escherichia coli	0	0
01/09/2025 11:00	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
01/09/2025 11:00	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
01/09/2025 11:00	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
01/09/2025 11:00	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
01/09/2025 11:00	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
01/09/2025 11:00	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
01/09/2025 11:00	ZONE	N_ZONE_37	Conductivity_20c_P	416	416
01/09/2025 11:00	ZONE	N_ZONE_37	pH_P	7.27	7.27
01/09/2025 11:00	ZONE	N_ZONE_37	Turbidity_P	0.13	0.13
01/09/2025 11:00	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
03/09/2025 12:45	ZONE	N_ZONE_37	Chlorine_free_P	0.08	0.08
03/09/2025 12:45	ZONE	N_ZONE_37	Chlorine_total_P	0.2	0.2
03/09/2025 12:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/09/2025 12:45	ZONE	N_ZONE_37	Escherichia coli	0	0
04/09/2025 12:20	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
04/09/2025 12:20	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
04/09/2025 12:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
04/09/2025 12:20	ZONE	N_ZONE_37	Escherichia coli	0	0
05/09/2025 10:20	ZONE	N_ZONE_37	Chlorine_free_P	0.22	0.22
05/09/2025 10:20	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
05/09/2025 10:20	ZONE	N_ZONE_37	Total_coliforms_P	0	0
05/09/2025 10:20	ZONE	N_ZONE_37	Escherichia coli	0	0
08/09/2025 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.1	0.1
08/09/2025 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.16	0.16
08/09/2025 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
08/09/2025 09:55	ZONE	N_ZONE_37	Escherichia coli	0	0
09/09/2025 14:05	ZONE	N_ZONE_37	Chlorine_free_P	0.02	0.02
09/09/2025 14:05	ZONE	N_ZONE_37	Chlorine_total_P	0.15	0.15
09/09/2025 14:05	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
09/09/2025 14:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
09/09/2025 14:05	ZONE	N_ZONE_37	Escherichia coli	0	0
09/09/2025 14:05	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
09/09/2025 14:05	ZONE	N_ZONE_37	Iron_P	26.6	26.6
09/09/2025 14:05	ZONE	N_ZONE_37	Manganese_P	2.43	2.43
09/09/2025 14:05	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
09/09/2025 14:05	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0

09/09/2025 14:05	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
09/09/2025 14:05	ZONE	N_ZONE_37	Conductivity_20c_P	415	415
09/09/2025 14:05	ZONE	N_ZONE_37	pH_P	7.16	7.16
09/09/2025 14:05	ZONE	N_ZONE_37	Turbidity_P	0.15	0.15
09/09/2025 14:05	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
11/09/2025 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.12	0.12
11/09/2025 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.31	0.31
11/09/2025 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
11/09/2025 11:00	ZONE	N_ZONE_37	Escherichia coli	0	0
12/09/2025 11:05	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
12/09/2025 11:05	ZONE	N_ZONE_37	Chlorine_total_P	0.18	0.18
12/09/2025 11:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
12/09/2025 11:05	ZONE	N_ZONE_37	Escherichia coli	0	0
15/09/2025 12:48	ZONE	N_ZONE_37	Chlorine_free_P	0.16	0.16
15/09/2025 12:48	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
15/09/2025 12:48	ZONE	N_ZONE_37	Total_coliforms_P	0	0
15/09/2025 12:48	ZONE	N_ZONE_37	Escherichia coli	0	0
16/09/2025 13:18	ZONE	N_ZONE_37	Chlorine_free_P	0.27	0.27
16/09/2025 13:18	ZONE	N_ZONE_37	Chlorine_total_P	0.66	0.66
16/09/2025 13:18	ZONE	N_ZONE_37	Total_coliforms_P	0	0
16/09/2025 13:18	ZONE	N_ZONE_37	Escherichia coli	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Bromate_P	0.0003	0
17/09/2025 15:15	ZONE	N_ZONE_37	Chlorine_free_P	0.05	0.05
17/09/2025 15:15	ZONE	N_ZONE_37	Chlorine_total_P	0.18	0.18
17/09/2025 15:15	ZONE	N_ZONE_37	Chloride_P	24.4	24.4
17/09/2025 15:15	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Cyanide_P	<1.2	1.2
17/09/2025 15:15	ZONE	N_ZONE_37	Escherichia coli	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Faecal_Streptococci_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Faecal_streptococci_pres_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Flouride_mg/l_P	0.11	0.11
17/09/2025 15:15	ZONE	N_ZONE_37	1_2_dichloroethane_P	<0.16	0.16
17/09/2025 15:15	ZONE	N_ZONE_37	Benzene_P	<0.06	0.06
17/09/2025 15:15	ZONE	N_ZONE_37	Tetra and Trichloroethene	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Tetrachloromethane_P	<0.16	0.16
17/09/2025 15:15	ZONE	N_ZONE_37	THM_Total_P	48.07	48.07
17/09/2025 15:15	ZONE	N_ZONE_37	Lead_P	<0.09	0.09
17/09/2025 15:15	ZONE	N_ZONE_37	Antimony_P	0.2	0.2
17/09/2025 15:15	ZONE	N_ZONE_37	Arsenic_P	0.16	0.16
17/09/2025 15:15	ZONE	N_ZONE_37	Selenium_P	<0.25	0.25
17/09/2025 15:15	ZONE	N_ZONE_37	Mercury_P	<0.04	0.04
17/09/2025 15:15	ZONE	N_ZONE_37	Sulphate_P	103	103
17/09/2025 15:15	ZONE	N_ZONE_37	Boron_mg/l_P	<0.032	0.03
17/09/2025 15:15	ZONE	N_ZONE_37	Cadmium_P	0.028	0.03
17/09/2025 15:15	ZONE	N_ZONE_37	Chromium	0.14	0.14
17/09/2025 15:15	ZONE	N_ZONE_37	Nickel_P	1.17	1.17
17/09/2025 15:15	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37

17/09/2025 15:15	ZONE	N_ZONE_37	Iron_P	14	14
17/09/2025 15:15	ZONE	N_ZONE_37	Manganese_P	2.32	2.32
17/09/2025 15:15	ZONE	N_ZONE_37	Copper_mg/l_P	0.0316	0.03
17/09/2025 15:15	ZONE	N_ZONE_37	Nitrate_P	5.57	5.57
17/09/2025 15:15	ZONE	N_ZONE_37	Nitrite_P	<0.003	0
17/09/2025 15:15	ZONE	N_ZONE_37	Nitrogen Formula	0.11	0.11
17/09/2025 15:15	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
17/09/2025 15:15	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Benzo_3_4 pyrene_ug/l_P	<0.00049	0
17/09/2025 15:15	ZONE	N_ZONE_37	PAH_Total_P	0	0
17/09/2025 15:15	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
17/09/2025 15:15	ZONE	N_ZONE_37	Conductivity_20c_P	439	439
17/09/2025 15:15	ZONE	N_ZONE_37	pH_P	7.19	7.19
17/09/2025 15:15	ZONE	N_ZONE_37	Turbidity_P	0.15	0.15
17/09/2025 15:15	ZONE	N_ZONE_37	Sodium_P	21.5	21.5
17/09/2025 15:15	ZONE	N_ZONE_37	Tot_Org_Carbon_P	1.9	1.9
17/09/2025 15:15	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
22/09/2025 14:05	ZONE	N_ZONE_37	Chlorine_free_P	0.32	0.32
22/09/2025 14:05	ZONE	N_ZONE_37	Chlorine_total_P	0.45	0.45
22/09/2025 14:05	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/09/2025 14:05	ZONE	N_ZONE_37	Escherichia coli	0	0
22/09/2025 14:05	ZONE	N_ZONE_37	Pesticide_Total_P	0	0
22/09/2025 14:05	ZONE	N_ZONE_37	2_4_5_T(acid)_P	<0.013	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	2_4_D_P	<0.010	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	2_4_DB_P	<0.012	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Bentazone_P	<0.004	0
22/09/2025 14:05	ZONE	N_ZONE_37	Bromoxynil_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Clopyralid_P	<0.012	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Dicamba_P	<0.011	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Dichlorprop_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Fluoxypyr_P	<0.011	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Imazapyr_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Ioxynil_P	<0.004	0
22/09/2025 14:05	ZONE	N_ZONE_37	MCPA_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Mecoprop-P_P	<0.010	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Propamocarb_P	<0.004	0
22/09/2025 14:05	ZONE	N_ZONE_37	Triclopyr_P	<0.019	0.02
22/09/2025 14:05	ZONE	N_ZONE_37	Aldrin_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Chlorpropham_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Chlorpyriphos_ethyl_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Clomazone_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Cypermethrin_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	DDE_(op)_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	DDE_(pp)_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	DDT_(op)_P	<0.004	0
22/09/2025 14:05	ZONE	N_ZONE_37	DDT_(pp)_P	<0.004	0
22/09/2025 14:05	ZONE	N_ZONE_37	Diazinon_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Dichlobenil_P	<0.004	0

22/09/2025 14:05	ZONE	N_ZONE_37	Dieldrin_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Diflufenican_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	HCH_gamma_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Heptachlor_epoxide_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Heptachlor_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Pendimethalin_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Propham_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Propyzamide_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	TDE_(op)_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	TDE_(pp)_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Triallate_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Atrazine_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Azoxystrobin_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Bixafen_P	<0.012	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Boscalid_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Bromacil_P	<0.011	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Carbetamide_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Chlorotoluron_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Cyanazine_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Cyproconazole_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Difenconazole_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Diuron_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Epoxiconazole_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	EPTC_P	<0.022	0.02
22/09/2025 14:05	ZONE	N_ZONE_37	Flufenacet_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Flurtamone_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Flusilazole_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Flutriafol_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Fluxapyroxad_P	<0.010	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Isoproturon_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Linuron_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Metamitron_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Metazachlor_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Metobromuron_P	<0.010	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Monuron_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Oxadixyl_P	<0.012	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Propachlor_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Propiconazole_P	<0.009	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Prosulfocarb_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Prothioconazole-desthio_P	<0.007	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Quinmerac_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Simazine_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Tebuconazole_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Trietazine_P	<0.005	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Metaldehyde_P	<0.006	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Chlormequat_P	<0.008	0.01
22/09/2025 14:05	ZONE	N_ZONE_37	Mepiquat_chloride_P	<0.008	0.01
23/09/2025 10:31	ZONE	N_ZONE_37	Chlorine_free_P	0.1	0.1

23/09/2025 10:31	ZONE	N_ZONE_37	Chlorine_total_P	0.23	0.23
23/09/2025 10:31	ZONE	N_ZONE_37	Total_coliforms_P	0	0
23/09/2025 10:31	ZONE	N_ZONE_37	Escherichia coli	0	0
24/09/2025 09:30	ZONE	N_ZONE_37	Chlorine_free_P	0.21	0.21
24/09/2025 09:30	ZONE	N_ZONE_37	Chlorine_total_P	0.32	0.32
24/09/2025 09:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/09/2025 09:30	ZONE	N_ZONE_37	Escherichia coli	0	0
25/09/2025 15:50	ZONE	N_ZONE_37	Chlorine_free_P	0.06	0.06
25/09/2025 15:50	ZONE	N_ZONE_37	Chlorine_total_P	0.13	0.13
25/09/2025 15:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
25/09/2025 15:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
25/09/2025 15:50	ZONE	N_ZONE_37	Escherichia coli	0	0
25/09/2025 15:50	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
25/09/2025 15:50	ZONE	N_ZONE_37	Iron_P	43.3	43.3
25/09/2025 15:50	ZONE	N_ZONE_37	Manganese_P	2.52	2.52
25/09/2025 15:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.010	0.01
25/09/2025 15:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
25/09/2025 15:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
25/09/2025 15:50	ZONE	N_ZONE_37	Conductivity_20c_P	332	332
25/09/2025 15:50	ZONE	N_ZONE_37	pH_P	7.11	7.11
25/09/2025 15:50	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
25/09/2025 15:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
30/09/2025 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.38	0.38
30/09/2025 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.53	0.53
30/09/2025 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
30/09/2025 11:40	ZONE	N_ZONE_37	Escherichia coli	0	0
01/10/2025 11:00	ZONE	N_ZONE_37	Chlorine_free_P	0.06	0.06
01/10/2025 11:00	ZONE	N_ZONE_37	Chlorine_total_P	0.15	0.15
01/10/2025 11:00	ZONE	N_ZONE_37	Total_coliforms_P	0	0
01/10/2025 11:00	ZONE	N_ZONE_37	Escherichia coli	0	0
02/10/2025 09:35	ZONE	N_ZONE_37	Chlorine_free_P	0.29	0.29
02/10/2025 09:35	ZONE	N_ZONE_37	Chlorine_total_P	0.34	0.34
02/10/2025 09:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
02/10/2025 09:35	ZONE	N_ZONE_37	Escherichia coli	0	0
03/10/2025 11:40	ZONE	N_ZONE_37	Chlorine_free_P	0.39	0.39
03/10/2025 11:40	ZONE	N_ZONE_37	Chlorine_total_P	0.5	0.5
03/10/2025 11:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
03/10/2025 11:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
03/10/2025 11:40	ZONE	N_ZONE_37	Escherichia coli	0	0
03/10/2025 11:40	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
03/10/2025 11:40	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
03/10/2025 11:40	ZONE	N_ZONE_37	Manganese_P	1.7	1.7
03/10/2025 11:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.025	0.03
03/10/2025 11:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
03/10/2025 11:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
03/10/2025 11:40	ZONE	N_ZONE_37	Conductivity_20c_P	375	375
03/10/2025 11:40	ZONE	N_ZONE_37	pH_P	7.14	7.14
03/10/2025 11:40	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11

03/10/2025 11:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
06/10/2025 14:40	ZONE	N_ZONE_37	Chlorine_free_P	0.06	0.06
06/10/2025 14:40	ZONE	N_ZONE_37	Chlorine_total_P	0.15	0.15
06/10/2025 14:40	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
06/10/2025 14:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
06/10/2025 14:40	ZONE	N_ZONE_37	Escherichia coli	0	0
06/10/2025 14:40	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
06/10/2025 14:40	ZONE	N_ZONE_37	Iron_P	15.4	15.4
06/10/2025 14:40	ZONE	N_ZONE_37	Manganese_P	1.75	1.75
06/10/2025 14:40	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.025	0.03
06/10/2025 14:40	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
06/10/2025 14:40	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
06/10/2025 14:40	ZONE	N_ZONE_37	Conductivity_20c_P	355	355
06/10/2025 14:40	ZONE	N_ZONE_37	pH_P	7.18	7.18
06/10/2025 14:40	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
06/10/2025 14:40	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
09/10/2025 13:25	ZONE	N_ZONE_37	Chlorine_free_P	0.18	0.18
09/10/2025 13:25	ZONE	N_ZONE_37	Chlorine_total_P	0.27	0.27
09/10/2025 13:25	ZONE	N_ZONE_37	Total_coliforms_P	0	0
09/10/2025 13:25	ZONE	N_ZONE_37	Escherichia coli	0	0
10/10/2025 09:40	ZONE	N_ZONE_37	Chlorine_free_P	0.27	0.27
10/10/2025 09:40	ZONE	N_ZONE_37	Chlorine_total_P	0.39	0.39
10/10/2025 09:40	ZONE	N_ZONE_37	Total_coliforms_P	0	0
10/10/2025 09:40	ZONE	N_ZONE_37	Escherichia coli	0	0
13/10/2025 10:11	ZONE	N_ZONE_37	Chlorine_free_P	0.42	0.42
13/10/2025 10:11	ZONE	N_ZONE_37	Chlorine_total_P	0.6	0.6
13/10/2025 10:11	ZONE	N_ZONE_37	Total_coliforms_P	0	0
13/10/2025 10:11	ZONE	N_ZONE_37	Escherichia coli	0	0
14/10/2025 11:50	ZONE	N_ZONE_37	Chlorine_free_P	0.1	0.1
14/10/2025 11:50	ZONE	N_ZONE_37	Chlorine_total_P	0.22	0.22
14/10/2025 11:50	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
14/10/2025 11:50	ZONE	N_ZONE_37	Total_coliforms_P	0	0
14/10/2025 11:50	ZONE	N_ZONE_37	Escherichia coli	0	0
14/10/2025 11:50	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
14/10/2025 11:50	ZONE	N_ZONE_37	Iron_P	17.7	17.7
14/10/2025 11:50	ZONE	N_ZONE_37	Manganese_P	2.32	2.32
14/10/2025 11:50	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.025	0.03
14/10/2025 11:50	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
14/10/2025 11:50	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
14/10/2025 11:50	ZONE	N_ZONE_37	Conductivity_20c_P	349	349
14/10/2025 11:50	ZONE	N_ZONE_37	pH_P	7.2	7.2
14/10/2025 11:50	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
14/10/2025 11:50	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
16/10/2025 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.39	0.39
16/10/2025 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.57	0.57
16/10/2025 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
16/10/2025 09:55	ZONE	N_ZONE_37	Escherichia coli	0	0
17/10/2025 11:10	ZONE	N_ZONE_37	Chlorine_free_P	0.44	0.44

17/10/2025 11:10	ZONE	N_ZONE_37	Chlorine_total_P	0.61	0.61
17/10/2025 11:10	ZONE	N_ZONE_37	Total_coliforms_P	0	0
17/10/2025 11:10	ZONE	N_ZONE_37	Escherichia coli	0	0
20/10/2025 12:35	ZONE	N_ZONE_37	Chlorine_free_P	0.42	0.42
20/10/2025 12:35	ZONE	N_ZONE_37	Chlorine_total_P	0.62	0.62
20/10/2025 12:35	ZONE	N_ZONE_37	Total_coliforms_P	0	0
20/10/2025 12:35	ZONE	N_ZONE_37	Escherichia coli	0	0
21/10/2025 09:55	ZONE	N_ZONE_37	Chlorine_free_P	0.51	0.51
21/10/2025 09:55	ZONE	N_ZONE_37	Chlorine_total_P	0.7	0.7
21/10/2025 09:55	ZONE	N_ZONE_37	Total_coliforms_P	0	0
21/10/2025 09:55	ZONE	N_ZONE_37	Escherichia coli	0	0
22/10/2025 13:45	ZONE	N_ZONE_37	Chlorine_free_P	0.57	0.57
22/10/2025 13:45	ZONE	N_ZONE_37	Chlorine_total_P	0.77	0.77
22/10/2025 13:45	ZONE	N_ZONE_37	Colonies_3_day_22c_P	0	0
22/10/2025 13:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
22/10/2025 13:45	ZONE	N_ZONE_37	Escherichia coli	0	0
22/10/2025 13:45	ZONE	N_ZONE_37	Aluminium_P	<8.37	8.37
22/10/2025 13:45	ZONE	N_ZONE_37	Iron_P	<11.7	11.7
22/10/2025 13:45	ZONE	N_ZONE_37	Manganese_P	<1.54	1.54
22/10/2025 13:45	ZONE	N_ZONE_37	Nitrogen_ammoniacal_P	<0.025	0.03
22/10/2025 13:45	ZONE	N_ZONE_37	Odour_dilution_no_P	0	0
22/10/2025 13:45	ZONE	N_ZONE_37	Colour_True_P	<3.0	3
22/10/2025 13:45	ZONE	N_ZONE_37	Conductivity_20c_P	417	417
22/10/2025 13:45	ZONE	N_ZONE_37	pH_P	7.29	7.29
22/10/2025 13:45	ZONE	N_ZONE_37	Turbidity_P	<0.11	0.11
22/10/2025 13:45	ZONE	N_ZONE_37	Taste_dilution_no_P	0	0
24/10/2025 12:30	ZONE	N_ZONE_37	Chlorine_free_P	0.13	0.13
24/10/2025 12:30	ZONE	N_ZONE_37	Chlorine_total_P	0.26	0.26
24/10/2025 12:30	ZONE	N_ZONE_37	Total_coliforms_P	0	0
24/10/2025 12:30	ZONE	N_ZONE_37	Escherichia coli	0	0
28/10/2025 13:45	ZONE	N_ZONE_37	Chlorine_free_P	0.21	0.21
28/10/2025 13:45	ZONE	N_ZONE_37	Chlorine_total_P	0.31	0.31
28/10/2025 13:45	ZONE	N_ZONE_37	Total_coliforms_P	0	0
28/10/2025 13:45	ZONE	N_ZONE_37	Escherichia coli	0	0

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Hazen
uS/cm
pHunits
NTU
TDN
mg/lCl
mg/lCl
No/ml
No/100ml
No/100ml
ug/lAl
ug/lFe
ug/lMn
mg/lNH4
ODN
Hazen
uS/cm
pHunits
NTU
TDN
mg/lCl
mg/lCl
No/100ml
No/100ml
mg/lCl
mg/lCl
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No/ml
No/100ml
ug/lCN
No/100ml
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mg/lF
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ug/lPb
ug/lSb
ug/lAs
ug/lSe
ug/lHg
mg/l SO4
mg/lB
ug/lCd
ug/lCr
ug/lNi
ug/lAl
ug/lFe
ug/lMn
mg/lCu
mg/lNO3
mg/lNO2

mg/lNH4
ODN
ug/l
ug/l
Hazen
uS/cm
pHunits
NTU
mg/lNa
mg/lC
TDN

mg/lCl
mg/lCl
No/100ml
No/100ml
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No/100ml
No/100ml
ug/lAl

ug/lFe
ug/lMn
mg/lNH4
ODN
Hazen
uS/cm
pHunits
NTU
TDN
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pHunits
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pHunits
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No/100ml
ug/lCN
No/100ml
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No/100ml

mg/lF
ug/l
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ug/l
ug/l
ug/l
ug/lPb
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ug/lAs
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mg/l SO4
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mg/lCu
mg/lNO3
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ODN
ug/l
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Hazen
uS/cm
pHunits
NTU
mg/lNa
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ug/lAl
ug/lFe
ug/lMn
mg/lNH4
ODN
Hazen
uS/cm
pHunits
NTU
TDN
mg/lCl
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No/ml
No/100ml
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ug/lAl
ug/lFe
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mg/lNH4

ODN
Hazen
uS/cm
pHunits
NTU
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pHunits
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ug/lAl
ug/lFe
ug/lMn
mg/lCu
mg/lNO3
mg/lNO2

mg/lNH4
ODN
ug/l
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Hazen
uS/cm
pHunits

NTU
mg/lNa
mg/lC
TDN
mg/lCl
mg/lCl
No/ml
No/100ml
No/100ml
ug/lAl
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ug/lMn
mg/lNH4
ODN
ug/l
Hazen
uS/cm
pHunits
NTU
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TDN
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ug/lAl
ug/lFe
ug/lMn
mg/lNH4
ODN
Hazen
uS/cm
pHunits
NTU
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pHunits
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No/100ml
ug/lCN
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ug/l
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ug/l
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ug/lPb
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mg/l SO4
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ug/lNi
ug/lAl
ug/lFe
ug/lMn
mg/lCu
mg/lNO3
mg/lNO2

mg/lNH4
ODN
ug/l
ug/l
Hazen
uS/cm
pHunits
NTU
mg/lNa
mg/lC
TDN
mg/lCl
mg/lCl
No/100ml
No/100ml

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No/ml
No/100ml
No/100ml
ug/lAl
ug/lFe
ug/lMn
mg/lNH4
ODN
Hazen
uS/cm
pHunits
NTU

TDN
mg/lCl
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No/100ml
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mg/lNH4
ODN
Hazen
uS/cm
pHunits
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TDN
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ODN
Hazen
uS/cm
pHunits
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uS/cm
pHunits
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ug/lNi
ug/lAl

ug/lFe
ug/lMn
mg/lCu
mg/lNO3
mg/lNO2

mg/lNH4
ODN
ug/l
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Hazen
uS/cm
pHunits
NTU
mg/lNa
mg/lC
TDN
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ODN
Hazen
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pHunits
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ODN
Hazen
uS/cm
pHunits
NTU

TDN
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pHunits
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ODN
Hazen
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pHunits
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