

# PUBLIC REGISTER OF INFORMATION

Water Quality Summary Date Range: 30 Jun 2023 to 01 Jul 2024

Water Supply Zone: 428

Water Supply Zone Area: Clevedon

Water Supply Zone Population: 16068

## Prescribed Concentration Values

Result Description	No. of Samples	No. of Failures	Min	Mean	Max	PCV	Units
Ammonium Total	26	0	0.008	0.01	0.037	0	MGNH_4
Antimony Total	8	0	0.05	0.07	0.1		UGSB
Arsenic Total	8	0	1.38	1.71	1.9	10	UGAS
Benzo(a)Pyrene	8	0	0.42	0.42	0.42	10	NG_P_L
Benzobfluoranthene	8	0	0.0007	0	0.0007		UG_P_L
Benzo-Ghi-Perylene	8	0	0.00077	0	0.00077		UG_P_L
Benzo(k)fluoranthene	8	0	0.00099	0	0.00099		UG_P_L
Bromate as BrO3	8	0	0.1	0.16	0.3	10	UGBRO
Bromodichloromethane	8	0	1.3	4.21	8.85		UG_P_L
Cadmium Total	8	0	0.04	0.11	0.19		UGCDL
Chromium Total	8	0	0.18	0.26	0.36		UGCRL
Colony Count after 3 days @22C	50	0	0	8.7	285		CFU_1ML
Colour	26	0	3	3	3	20	MG_PT_CO
Dibromochloromethane	8	0	4.41	6.2	8.14		UG_P_L
E.Coli Confirmed	50	0	0	0	0	0	CFU_100ML
Enterococci Confirmed	8	0	0	0	0	0	CFU_100ML
Field Free Chlorine	50	0	0.05	0.27	0.65		MG_P_L
Field Total Chlorine	50	0	0.06	0.36	0.9		MG_P_L
First Draw Copper	8	0	18.4	94.85	219	2,000	UG_P_L
First Draw Nickel	8	0	0.43	1.9	7.88	20	UGNI
First Draw Pb	8	0	0.17	0.29	0.57	10	UGPB
Hydrogen ion (pH)	26	0	6.97	7.4	7.75		PH
Indeno-123-Cd-Pyrene	8	0	0.00104	0	0.00104		UG_P_L
Nitrate as NO3	8	0	7.74	16.53	20.07	50	MGNO_3
Nitrite as NO2 (consumer tap)	8	0	0.002	0	0.003	0.5	MGNO_2
Nitrogen Formula	8	0	0.156	0.33	0.402		MG_P_L
Odour Dilution Number	27	0	0	0	0	0	NONE
PAH Total	8	0	0	0	0	0.1	UG_P_L
Selenium Total	8	0	0.32	0.79	1.32	10	UGSE

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Sodium	8	0	14.4	16.93	20.6	200	MGNA
Taste Dilution Number	26	0	0	0	0	0	NONE
Total Aluminium as Al	26	0	6.9	7.35	14.5	200	UGAL
Total Coliforms (Indicator)	50	1	0	0.02	1	0	CFU_100ML
Total Iron	25	0	3.72	4.02	9.64	200	UGFE
Total Manganese	25	0	0.3	0.35	0.85	50	UGMN
Total Oxidised Nitrogen	8	0	7.74	16.53	20.07		MG_P_L
Total Trihalomethanes	8	0	10.92	17.92	28.37	100	MICROG_L
Tribromomethane	8	0	1.14	4.2	5.67		UG_P_L
Trichloromethane	8	0	0.67	3.41	11.7		UG_P_L
Turbidity (Treated)	26	0	0.13	0.18	0.51	4	NTU