

Table header for Physical Parameters, Alkalinity, Ions, Nutrients, Inorganics, BTEX, TPH, and TRH sections. Includes units like µS/cm, mg/L, and µg/L.

Table with 17 columns: Site ID, Field ID, Location Code, Sampled Date, and various parameter values for Physical Parameters, Alkalinity, Ions, Nutrients, Inorganics, BTEX, TPH, and TRH.

Table header for Organochlorine Pesticides and Organophosphorus Pesticides sections. Includes parameter names like Arochl 1248 and DDT.

Table with 17 columns: Site ID, Field ID, Location Code, Sampled Date, and various parameter values for Organochlorine and Organophosphorus Pesticides.

Table header for Metals, Field, Phenols, and Halogenated Benzenes sections. Includes parameter names like Aluminium and Barium.

Table with 17 columns: Site ID, Field ID, Location Code, Sampled Date, and various parameter values for Metals, Field, Phenols, and Halogenated Benzenes.



Site ID	Location Code	Sampled Date Time	Gas												
			Flow (Stabilised) L/hr	Barometer mb	Relative Pressure (Stabilised) mb	Carbon Dioxide (Initial) %	Carbon Dioxide (Stabilised) %	Carbon Monoxide (Initial) ppm	Carbon Monoxide (Stabilised) ppm	Hydrogen Sulphide (Initial) ppm	Hydrogen Sulphide (Stabilised) ppm	Methane (Initial) %	Methane (Stabilised) %	Oxygen (Initial) %	Oxygen (Stabilised) %
Kincumber	K_GMW10d	18-Oct-21	0	1013	0	1	0.9	1	0	2	2	0	0	20.4	20.5
Kincumber	K_GMW11d	18-Oct-21	0	1009	0	1.7	2.7	0	1	0	2	0	0	19.4	18.9
Kincumber	K_GMW11s	18-Oct-21	0	1009	0	1.6	2.5	0	0	1	2	0	0	19.7	18.6
Kincumber	K_GMW12d	18-Oct-21	0	1012	0	13.5	13.4	0	1	2	2	0	0	10.7	10.7
Kincumber	K_GMW13d	18-Oct-21	0	1012	0	5.5	5.6	1	1	2	2	0	0	15.9	15.7
Kincumber	K_GMW14d	18-Oct-21	0	1012	0	6	6	0	1	0	2	0	0	15.6	15.6
Kincumber	K_GMW1d	18-Oct-21	0	1012	0	0.2	0	0	1	0	0	0	0	20.3	20.3
Kincumber	K_GMW1s	18-Oct-21	0.1	1008	0	1.6	4.1	1	0	1	1	0	0	19.3	5.2
Kincumber	K_GMW2d	18-Oct-21	0	1009	0	7.7	10.6	1	0	2	2	0	0	13.5	10.4
Kincumber	K_GMW2s	18-Oct-21	0.3	1012	1	9.4	2.3	0	0	0	0	0	0	10.7	17.8
Kincumber	K_GMW3d	18-Oct-21	0	1012	0	2.1	5.3	0	0	2	1	0	0	19.9	17.5
Kincumber	K_GMW3s	18-Oct-21	0	1012	0	0.1	0.4	1	0	1	2	0	0	21.1	20.7
Kincumber	K_GMW4d	18-Oct-21	0	1009	0	9.6	14.1	2	2	2	2	0	0	11.3	7.4
Kincumber	K_GMW4s	18-Oct-21	0	1011	0	2.1	3.1	1	1	2	1	0	0	18.6	17.1
Kincumber	K_GMW5d	18-Oct-21	0	1009	0	1	6	0	0	0	0	0	0	20	13.3
Kincumber	K_GMW5s	18-Oct-21	0.2	1012	0	1	1	1	1	2	1	0	0	19.7	20.1
Kincumber	K_GMW6s	18-Oct-21	0	1012	0	0.6	0.5	1	1	2	2	0	0	20.4	20.7
Kincumber	K_GMW7d	18-Oct-21	0	1011	0	1.4	0.7	0	0	0	1	0	0	19.7	20
Kincumber	K_GMW7s	18-Oct-21	0	1012	0	1	0.1	0	1	1	1	0	0	20.7	20.9
Kincumber	K_GMW8d	18-Oct-21	0	1012	0	8.2	8.2	1	1	2	2	0	0	13	13
Kincumber	K_GMW8s	18-Oct-21	0	1012	0	1.8	2	1	0	2	0	0	0	19.2	19.2
Kincumber	K_GMW9d	18-Oct-21	0	1012	1	5.3	4.5	0	1	0	2	0	0	15.8	17
Kincumber	K_GMW9s	18-Oct-21	0	1012	0	1.8	1	0	1	0	2	0	0	19.3	19.9
Kincumber	K_MW4	18-Oct-21	0.1	1010	0	2.1	1	0	0	1	1	0	0	17.6	19.8
Kincumber	K_MW5	18-Oct-21	0	1010	0	2.9	2.6	0	0	0	1	0	0	18.5	17.9
Kincumber	K_MW6	18-Oct-21	0	1009	0	1	1.2	1	0	2	0	0	0	19.4	19.4
Kincumber	K_MW7	18-Oct-21	0	1010	0	3.7	0.5	0	0	0	0	0	0	15.4	20
Kincumber	K_T1	18-Oct-21	0	1012	0	0.1	0	0	0	2	0	0	0	20.9	2.9
Kincumber	K_T2	18-Oct-21	0	1011	0	0.6	0.7	0	1	0	1	0	0	20	20
Kincumber	K_T3	18-Oct-21	0	1012	0	0.1	0	0	0	2	2	0	0	21.1	20.6
Kincumber	K_T4	18-Oct-21	0	1013	0	0.2	0.2	0	0	2	2	0	0	20.8	20.9
Kincumber	Traverse 1	18-Oct-21													<5*
Kincumber	Traverse 2	18-Oct-21													<5*
Kincumber	Traverse 3	18-Oct-21													1311*
Kincumber	Traverse 4	18-Oct-21													<5*
Kincumber	Traverse 5	18-Oct-21													104*
Kincumber	Traverse 6	18-Oct-21													<5*
Kincumber	Traverse 7	18-Oct-21													23*
Kincumber	Traverse 8	18-Oct-21													7.4*
Kincumber	Traverse 9	18-Oct-21													<5*
Kincumber	Traverse 10	18-Oct-21													<5*
Kincumber	Weighbridge & Office	18-Oct-21													<5*
Kincumber	Toilet	18-Oct-21													<5*
Kincumber	Office	18-Oct-21													<5*
Kincumber	Maintenance Shed	18-Oct-21													<5*

Notes: \* denotes maximum concentrations recorded along traverse or within structure