

CERTIFICATE OF ANALYSIS

Work Order : **EW2003899**
Client : **KIAMA COUNCIL**
Contact : **MS JULIE MILEVSKI**
Address : **11 MANNING STREET**
KIAMA NSW, AUSTRALIA 2533

Telephone : **+61 02 4232 0557**
Project : **Minnamurra Landfill**
Order number : **141275**
C-O-C number : **----**
Sampler : **Robert DaLio**
Site : **Minnamurra Landfill**
Quote number : **WO/029/19**
No. of samples received : **20**
No. of samples analysed : **20**

Page : 1 of 10
Laboratory : Environmental Division NSW South Coast
Contact : Glenn Davies
Address : 1/19 Ralph Black Dr, North Wollongong 2500
 4/13 Geary Pl, North Nowra 2541
 Australia NSW Australia

Telephone : 02 42253125
Date Samples Received : 28-Aug-2020 14:03
Date Analysis Commenced : 28-Aug-2020
Issue Date : 04-Sep-2020 18:37



Accreditation No. 825
 Accredited for compliance with
 ISO/IEC 17025 - Testing

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. This document shall not be reproduced, except in full.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QA/QC Compliance Assessment to assist with Quality Review and Sample Receipt Notification.

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is carried out in compliance with procedures specified in 21 CFR Part 11.

<i>Signatories</i>	<i>Position</i>	<i>Accreditation Category</i>
Ankit Joshi	Inorganic Chemist	Sydney Inorganics, Smithfield, NSW
Ashesh Patel	Senior Chemist	Sydney Inorganics, Smithfield, NSW
Celine Conceicao	Senior Spectroscopist	Sydney Inorganics, Smithfield, NSW
Glenn Davies	Environmental Services Representative	Laboratory - Wollongong, NSW
Ivan Taylor	Analyst	Sydney Inorganics, Smithfield, NSW



General Comments

The analytical procedures used by ALS have been developed from established internationally recognised procedures such as those published by the USEPA, APHA, AS and NEPM. In house developed procedures are fully validated and are often at the client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.

Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Where a result is required to meet compliance limits the associated uncertainty must be considered. Refer to the ALS Contact for details.

Key : CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.
LOR = Limit of reporting
^ = This result is computed from individual analyte detections at or above the level of reporting
ø = ALS is not NATA accredited for these tests.
~ = Indicates an estimated value.

- **Analytical work for this work order will be conducted at ALS Sydney.**
- ED041G: LOR raised for Sulfate on sample 16 due to sample matrix.
- EK057G: LOR raised for Nitrite on sample 12 due to sample matrix.
- EG020/ED093: LOR's have been raised due to matrix interference. (High Total Dissolved Solids)
- EP002 : It has been noted that DOC is greater than TOC for various samples, however this difference is within the limits of experimental variation.
- pH performed by ALS Wollongong via in-house method EA005FD and EN67 PK.
- Electrical conductivity performed by ALS Wollongong via in-house method EA010FD and EN67 PK.
- Sampling and groundwater depth measurements completed by ALS Wollongong via inhouse sampling method EN/67.11 Groundwater Sampling.
- Sampling completed by ALS Wollongong in accordance with in-house sampling method EN/67.6 Rivers and Streams.
- Temperature performed by ALS Wollongong via in-house method EA016 and EN67 PK.
- Dissolved oxygen (DO) performed by ALS Wollongong via in-house method EA025FD and EN67 PK.
- All field analysis performed by ALS Wollongong were completed at the time of sampling.
- Salinity performed by ALS Wollongong via in-house method EA020FD and EN67 PK.
- Sodium Adsorption Ratio (where reported): Where results for Na, Ca or Mg are <LOR, a concentration at half the reported LOR is incorporated into the SAR calculation. This represents a conservative approach for Na relative to the assumption that <LOR = zero concentration and a conservative approach for Ca & Mg relative to the assumption that <LOR is equivalent to the LOR concentration.



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 1A	MD 1B	MD 2A	MD 2B	MD 2C
Client sampling date / time				28-Aug-2020 12:25	28-Aug-2020 12:30	28-Aug-2020 11:20	28-Aug-2020 11:23	28-Aug-2020 11:29	
Compound	CAS Number	LOR	Unit	EW2003899-001	EW2003899-002	EW2003899-003	EW2003899-004	EW2003899-005	
				Result	Result	Result	Result	Result	
EA005FD: Field pH									
pH	----	0.1	pH Unit	----	7.6	7.3	6.9	7.1	
EA010FD: Field Conductivity									
Electrical Conductivity (Non Compensated)	----	1	µS/cm	----	594	21200	30200	46100	
EA020FD: Field Salinity									
Salinity	----	0.2	g/L	----	0.3	16.3	22.8	36.0	
EA116: Temperature									
Temperature	----	0.1	°C	----	21.2	14.5	16.6	17.1	
ED037P: Alkalinity by PC Titrator									
Hydroxide Alkalinity as CaCO3	DMO-210-001	1	mg/L	----	<1	<1	<1	<1	
Carbonate Alkalinity as CaCO3	3812-32-6	1	mg/L	----	<1	<1	<1	<1	
Bicarbonate Alkalinity as CaCO3	71-52-3	1	mg/L	----	220	867	838	616	
Total Alkalinity as CaCO3	----	1	mg/L	----	220	867	838	616	
ED041G: Sulfate (Turbidimetric) as SO4 2- by DA									
Sulfate as SO4 - Turbidimetric	14808-79-8	1	mg/L	----	20	721	1330	2220	
ED045G: Chloride by Discrete Analyser									
Chloride	16887-00-6	1	mg/L	----	42	5900	8620	14500	
ED093F: Dissolved Major Cations									
Calcium	7440-70-2	1	mg/L	----	46	288	392	479	
Magnesium	7439-95-4	1	mg/L	----	8	450	627	995	
Sodium	7440-23-5	1	mg/L	----	34	3410	4690	8000	
Potassium	7440-09-7	1	mg/L	----	12	188	219	323	
EG020F: Dissolved Metals by ICP-MS									
Manganese	7439-96-5	0.001	mg/L	----	0.049	0.071	0.101	0.150	
Iron	7439-89-6	0.05	mg/L	----	0.60	0.37	1.09	1.60	
EK040P: Fluoride by PC Titrator									
Fluoride	16984-48-8	0.1	mg/L	----	0.2	0.9	0.6	0.8	
EK055G: Ammonia as N by Discrete Analyser									
Ammonia as N	7664-41-7	0.01	mg/L	----	10.7	18.1	8.57	3.98	
EK057G: Nitrite as N by Discrete Analyser									
Nitrite as N	14797-65-0	0.01	mg/L	----	<0.01	0.03	<0.01	<0.01	
EK058G: Nitrate as N by Discrete Analyser									
Nitrate as N	14797-55-8	0.01	mg/L	----	0.26	3.11	0.08	<0.01	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 1A	MD 1B	MD 2A	MD 2B	MD 2C
Client sampling date / time				28-Aug-2020 12:25	28-Aug-2020 12:30	28-Aug-2020 11:20	28-Aug-2020 11:23	28-Aug-2020 11:29	
Compound	CAS Number	LOR	Unit	EW2003899-001	EW2003899-002	EW2003899-003	EW2003899-004	EW2003899-005	
				Result	Result	Result	Result	Result	
EP059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser									
Nitrite + Nitrate as N	----	0.01	mg/L	----	0.26	3.14	0.08	<0.01	
EN055: Ionic Balance									
∅ Total Anions	----	0.01	meq/L	----	6.00	199	288	468	
∅ Total Cations	----	0.01	meq/L	----	5.49	----	----	----	
∅ Total Cations	----	0.01	meq/L	----	----	204	281	462	
∅ Ionic Balance	----	0.01	%	----	4.40	----	----	----	
∅ Ionic Balance	----	0.01	%	----	----	1.43	1.20	0.59	
EN67 PK: Field Tests									
Field Observations	----	0.01	--	DESTROYED	----	----	----	----	
EP002: Dissolved Organic Carbon (DOC)									
Dissolved Organic Carbon	----	1	mg/L	----	10	66	61	24	
EP005: Total Organic Carbon (TOC)									
Total Organic Carbon	----	1	mg/L	----	7	76	52	24	
EP025FD: Field Dissolved Oxygen									
Dissolved Oxygen	----	0.01	mg/L	----	0.78	1.05	0.72	0.52	
Dissolved Oxygen - % Saturation	----	0.1	% saturation	----	8.7	10.1	7.2	5.2	
EP035G: Total Phenol by Discrete Analyser									
Phenols (Total)	----	0.05	mg/L	----	<0.05	<0.05	<0.05	<0.05	
FWI-EN/001: Groundwater Sampling - Depth									
Depth	----	0.01	m	----	1.32	0.39	0.65	0.68	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 4A	MD 4B	MD 4C	MD 6A	MD 6B
Client sampling date / time				28-Aug-2020 10:45	28-Aug-2020 10:50	28-Aug-2020 11:00	28-Aug-2020 11:55	28-Aug-2020 11:59	
Compound	CAS Number	LOR	Unit	EW2003899-006	EW2003899-007	EW2003899-008	EW2003899-009	EW2003899-010	
				Result	Result	Result	Result	Result	
EA005FD: Field pH									
pH	----	0.1	pH Unit	----	7.0	6.8	7.3	7.0	
EA010FD: Field Conductivity									
Electrical Conductivity (Non Compensated)	----	1	µS/cm	----	12900	47000	2000	1700	
EA020FD: Field Salinity									
Salinity	----	0.2	g/L	----	8.8	37.0	1.2	1.0	
EA116: Temperature									
Temperature	----	0.1	°C	----	17.5	16.8	19.3	19.8	
ED037P: Alkalinity by PC Titrator									
Hydroxide Alkalinity as CaCO3	DMO-210-001	1	mg/L	----	<1	<1	<1	<1	
Carbonate Alkalinity as CaCO3	3812-32-6	1	mg/L	----	<1	<1	<1	<1	
Bicarbonate Alkalinity as CaCO3	71-52-3	1	mg/L	----	871	848	641	658	
Total Alkalinity as CaCO3	----	1	mg/L	----	871	848	641	658	
ED041G: Sulfate (Turbidimetric) as SO4 2- by DA									
Sulfate as SO4 - Turbidimetric	14808-79-8	1	mg/L	----	405	2110	99	61	
ED045G: Chloride by Discrete Analyser									
Chloride	16887-00-6	1	mg/L	----	3590	13900	222	108	
ED093F: Dissolved Major Cations									
Calcium	7440-70-2	1	mg/L	----	321	497	135	127	
Magnesium	7439-95-4	1	mg/L	----	249	962	48	47	
Sodium	7440-23-5	1	mg/L	----	1930	7410	153	114	
Potassium	7440-09-7	1	mg/L	----	131	301	47	40	
EG020F: Dissolved Metals by ICP-MS									
Manganese	7439-96-5	0.001	mg/L	----	0.078	0.177	0.041	0.117	
Iron	7439-89-6	0.05	mg/L	----	0.94	1.85	0.15	0.22	
EK040P: Fluoride by PC Titrator									
Fluoride	16984-48-8	0.1	mg/L	----	0.6	1.0	0.7	0.5	
EK055G: Ammonia as N by Discrete Analyser									
Ammonia as N	7664-41-7	0.01	mg/L	----	39.0	3.24	17.6	19.5	
EK057G: Nitrite as N by Discrete Analyser									
Nitrite as N	14797-65-0	0.01	mg/L	----	<0.01	<0.01	0.19	<0.01	
EK058G: Nitrate as N by Discrete Analyser									
Nitrate as N	14797-55-8	0.01	mg/L	----	0.31	<0.01	4.01	0.05	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 4A	MD 4B	MD 4C	MD 6A	MD 6B
Client sampling date / time				28-Aug-2020 10:45	28-Aug-2020 10:50	28-Aug-2020 11:00	28-Aug-2020 11:55	28-Aug-2020 11:59	
Compound	CAS Number	LOR	Unit	EW2003899-006	EW2003899-007	EW2003899-008	EW2003899-009	EW2003899-010	
				Result	Result	Result	Result	Result	
EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser									
Nitrite + Nitrate as N	----	0.01	mg/L	----	0.31	<0.01	4.20	0.05	
EN055: Ionic Balance									
∅ Total Anions	----	0.01	meq/L	----	127	453	21.1	17.5	
∅ Total Cations	----	0.01	meq/L	----	124	434	18.5	16.2	
∅ Ionic Balance	----	0.01	%	----	1.31	2.14	6.52	3.79	
EN67 PK: Field Tests									
Field Observations	----	0.01	--	DESTROYED	----	----	----	----	
EP002: Dissolved Organic Carbon (DOC)									
Dissolved Organic Carbon	----	1	mg/L	----	69	52	48	52	
EP005: Total Organic Carbon (TOC)									
Total Organic Carbon	----	1	mg/L	----	57	48	50	52	
EP025FD: Field Dissolved Oxygen									
Dissolved Oxygen	----	0.01	mg/L	----	0.64	0.78	2.35	0.53	
Dissolved Oxygen - % Saturation	----	0.1	% saturation	----	6.5	17.8	24.7	5.7	
EP035G: Total Phenol by Discrete Analyser									
Phenols (Total)	----	0.05	mg/L	----	<0.05	<0.05	<0.05	<0.05	
FWI-EN/001: Groundwater Sampling - Depth									
Depth	----	0.01	m	----	1.07	1.08	10.5	1.12	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 6C	MD 9A	MD 9B	MD 9C	MD 10A
Client sampling date / time				28-Aug-2020 12:06	28-Aug-2020 10:15	28-Aug-2020 10:30	28-Aug-2020 10:37	28-Aug-2020 09:50	
Compound	CAS Number	LOR	Unit	EW2003899-011	EW2003899-012	EW2003899-013	EW2003899-014	EW2003899-015	
				Result	Result	Result	Result	Result	
EA005FD: Field pH									
pH	----	0.1	pH Unit	7.2	7.2	7.0	7.1	7.1	
EA010FD: Field Conductivity									
Electrical Conductivity (Non Compensated)	----	1	µS/cm	29800	7390	3420	12000	37400	
EA020FD: Field Salinity									
Salinity	----	0.2	g/L	21.0	5.1	2.2	7.9	30.2	
EA116: Temperature									
Temperature	----	0.1	°C	19.2	15.1	17.0	18.8	14.8	
ED037P: Alkalinity by PC Titrator									
Hydroxide Alkalinity as CaCO3	DMO-210-001	1	mg/L	<1	<1	<1	<1	<1	
Carbonate Alkalinity as CaCO3	3812-32-6	1	mg/L	<1	<1	<1	<1	<1	
Bicarbonate Alkalinity as CaCO3	71-52-3	1	mg/L	406	310	1170	1040	440	
Total Alkalinity as CaCO3	----	1	mg/L	406	310	1170	1040	440	
ED041G: Sulfate (Turbidimetric) as SO4 2- by DA									
Sulfate as SO4 - Turbidimetric	14808-79-8	1	mg/L	1650	331	<1	202	1890	
ED045G: Chloride by Discrete Analyser									
Chloride	16887-00-6	1	mg/L	10300	2150	458	2730	11500	
ED093F: Dissolved Major Cations									
Calcium	7440-70-2	1	mg/L	391	72	141	183	820	
Magnesium	7439-95-4	1	mg/L	720	121	70	157	821	
Sodium	7440-23-5	1	mg/L	5590	1160	271	1470	5640	
Potassium	7440-09-7	1	mg/L	204	66	106	139	141	
EG020F: Dissolved Metals by ICP-MS									
Manganese	7439-96-5	0.001	mg/L	0.073	0.021	0.197	0.145	0.249	
Iron	7439-89-6	0.05	mg/L	19.4	0.07	3.02	3.22	<0.10	
EK040P: Fluoride by PC Titrator									
Fluoride	16984-48-8	0.1	mg/L	0.5	0.1	0.7	0.6	0.7	
EK055G: Ammonia as N by Discrete Analyser									
Ammonia as N	7664-41-7	0.01	mg/L	30.0	7.68	59.9	79.3	0.14	
EK057G: Nitrite as N by Discrete Analyser									
Nitrite as N	14797-65-0	0.01	mg/L	<0.01	<0.10	<0.01	<0.01	<0.01	
EK058G: Nitrate as N by Discrete Analyser									
Nitrate as N	14797-55-8	0.01	mg/L	0.26	0.10	<0.01	0.19	0.24	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 6C	MD 9A	MD 9B	MD 9C	MD 10A
Client sampling date / time					28-Aug-2020 12:06	28-Aug-2020 10:15	28-Aug-2020 10:30	28-Aug-2020 10:37	28-Aug-2020 09:50
Compound	CAS Number	LOR	Unit		EW2003899-011	EW2003899-012	EW2003899-013	EW2003899-014	EW2003899-015
					Result	Result	Result	Result	Result
EPK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser									
Nitrite + Nitrate as N	----	0.01	mg/L		0.26	0.10	<0.01	0.19	0.24
EN055: Ionic Balance									
∅ Total Anions	----	0.01	meq/L		333	73.7	36.3	102	372
∅ Total Cations	----	0.01	meq/L		----	----	31.6	----	----
∅ Total Cations	----	0.01	meq/L		327	65.7	----	89.5	357
∅ Ionic Balance	----	0.01	%		----	----	6.96	----	----
∅ Ionic Balance	----	0.01	%		0.89	5.76	----	6.50	2.07
EP002: Dissolved Organic Carbon (DOC)									
Dissolved Organic Carbon	----	1	mg/L		26	143	81	90	64
EP005: Total Organic Carbon (TOC)									
Total Organic Carbon	----	1	mg/L		36	147	83	84	65
EP025FD: Field Dissolved Oxygen									
Dissolved Oxygen	----	0.01	mg/L		1.13	0.79	0.35	1.46	2.61
Dissolved Oxygen - % Saturation	----	0.1	% saturation		12.1	7.7	3.6	15.4	25.3
EP035G: Total Phenol by Discrete Analyser									
Phenols (Total)	----	0.05	mg/L		<0.05	<0.05	<0.05	<0.05	<0.05
FWI-EN/001: Groundwater Sampling - Depth									
Depth	----	0.01	m		1.32	0.32	0.66	0.68	0.51



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 10B	Rocklow Down	Rocklow Middle	Rocklow Up	BLANK
Client sampling date / time				28-Aug-2020 10:00	28-Aug-2020 08:40	28-Aug-2020 09:30	28-Aug-2020 09:10	28-Aug-2020 08:30	
Compound	CAS Number	LOR	Unit	EW2003899-016	EW2003899-017	EW2003899-018	EW2003899-019	EW2003899-020	
				Result	Result	Result	Result	Result	
EA005FD: Field pH									
pH	----	0.1	pH Unit	7.0	7.2	7.3	7.4	----	
EA010FD: Field Conductivity									
Electrical Conductivity (Non Compensated)	----	1	µS/cm	1860	6240	6310	2250	----	
EA020FD: Field Salinity									
Salinity	----	0.2	g/L	1.1	4.6	4.6	1.6	----	
EA116: Temperature									
Temperature	----	0.1	°C	18.9	12.6	12.4	12.0	----	
ED037P: Alkalinity by PC Titrator									
Hydroxide Alkalinity as CaCO3	DMO-210-001	1	mg/L	<1	<1	<1	<1	----	
Carbonate Alkalinity as CaCO3	3812-32-6	1	mg/L	<1	<1	<1	<1	----	
Bicarbonate Alkalinity as CaCO3	71-52-3	1	mg/L	662	118	123	97	----	
Total Alkalinity as CaCO3	----	1	mg/L	662	118	123	97	----	
ED041G: Sulfate (Turbidimetric) as SO4 2- by DA									
Sulfate as SO4 - Turbidimetric	14808-79-8	1	mg/L	<10	306	314	111	----	
ED045G: Chloride by Discrete Analyser									
Chloride	16887-00-6	1	mg/L	195	1540	1520	565	----	
ED093F: Dissolved Major Cations									
Calcium	7440-70-2	1	mg/L	80	----	----	----	----	
Magnesium	7439-95-4	1	mg/L	34	----	----	----	----	
Sodium	7440-23-5	1	mg/L	98	----	----	----	----	
Potassium	7440-09-7	1	mg/L	67	----	----	----	----	
ED093T: Total Major Cations									
Calcium	7440-70-2	1	mg/L	----	77	78	34	----	
Magnesium	7439-95-4	1	mg/L	----	120	120	42	----	
Sodium	7440-23-5	1	mg/L	----	950	956	327	----	
Potassium	7440-09-7	1	mg/L	----	35	35	12	----	
EG020F: Dissolved Metals by ICP-MS									
Manganese	7439-96-5	0.001	mg/L	0.295	----	----	----	<0.001	
Iron	7439-89-6	0.05	mg/L	0.71	----	----	----	<0.05	
EG020T: Total Metals by ICP-MS									
Manganese	7439-96-5	0.001	mg/L	----	0.048	0.058	0.049	----	
Iron	7439-89-6	0.05	mg/L	----	0.61	0.68	1.26	----	



Analytical Results

Sub-Matrix: WATER (Matrix: WATER)				Client sample ID	MD 10B	Rocklow Down	Rocklow Middle	Rocklow Up	BLANK
Client sampling date / time				28-Aug-2020 10:00	28-Aug-2020 08:40	28-Aug-2020 09:30	28-Aug-2020 09:10	28-Aug-2020 08:30	
Compound	CAS Number	LOR	Unit	EW2003899-016	EW2003899-017	EW2003899-018	EW2003899-019	EW2003899-020	
				Result	Result	Result	Result	Result	
EK040P: Fluoride by PC Titrator									
Fluoride	16984-48-8	0.1	mg/L	0.9	0.3	0.4	0.2	----	
EK055G: Ammonia as N by Discrete Analyser									
Ammonia as N	7664-41-7	0.01	mg/L	52.5	0.31	0.21	0.04	----	
EK057G: Nitrite as N by Discrete Analyser									
Nitrite as N	14797-65-0	0.01	mg/L	<0.01	0.02	0.01	<0.01	----	
EK058G: Nitrate as N by Discrete Analyser									
Nitrate as N	14797-55-8	0.01	mg/L	<0.01	0.22	0.24	0.02	----	
EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser									
Nitrite + Nitrate as N	----	0.01	mg/L	<0.01	0.24	0.25	0.02	----	
EN055: Ionic Balance									
∅ Total Anions	----	0.01	meq/L	18.7	----	----	----	----	
∅ Total Cations	----	0.01	meq/L	16.6	----	----	----	----	
∅ Ionic Balance	----	0.01	%	6.10	----	----	----	----	
EP002: Dissolved Organic Carbon (DOC)									
Dissolved Organic Carbon	----	1	mg/L	52	11	5	7	<1	
EP005: Total Organic Carbon (TOC)									
Total Organic Carbon	----	1	mg/L	54	7	6	7	----	
EP025FD: Field Dissolved Oxygen									
Dissolved Oxygen	----	0.01	mg/L	0.62	8.63	8.96	10.5	----	
Dissolved Oxygen - % Saturation	----	0.1	% saturation	6.5	80.6	83.1	97.4	----	
EP035G: Total Phenol by Discrete Analyser									
Phenols (Total)	----	0.05	mg/L	<0.05	<0.05	<0.05	<0.05	----	
FWI-EN/001: Groundwater Sampling - Depth									
Depth	----	0.01	m	0.71	----	----	----	----	