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## **APPENDIX 8-2**

### **GROUNDWATER QUALITY DATA**

P1601-0

Lomaunaghbaun Proposed Sand and Gravel Pit, Co. Galway

Groundwater Laboratory Data

Parameter	Units	ID	ID	Drinking Water Regs (S.I. 122/2014)	Groundwater Regs (S.I. 9/2010)
		BH01	BH03		
		08/06/2023	08/06/2023		
Biochemical Oxygen Demand (BOD)	mg/l	<1	<1	-	-
Chemical Oxygen Demand (COD)	mg/l	19	62	-	-
Total Dissolved Solids (TDS)	mg/l	354	371	-	-
Total Nitrogen	mg/l	<1	<1	-	-
Sulphate (SO <sub>4</sub> )	mg/l	27.7	<1	250	187.5
Phosphate (Ortho/MRP) as P	mg/l	<0.05	<0.05	-	0.03
Chloride	mg/l	21.2	25.7	-	187.5
Nitrite (as NO <sub>2</sub> )	mg/l	<0.01	<0.01	0.05	0.375 (as NO <sub>2</sub> )
Nitrate (as NO <sub>3</sub> )	mg/l	<4.46	<4.46	50	37.5 (as NO <sub>3</sub> )
Total Phosphorus as P	mg/l	<0.2	0.31	-	-
Boron, dissolved	mg/l	<0.21	<0.21	1000	750
Cadmium, dissolved	mg/l	<0.0001	<0.0001	5	3.75
Copper, dissolved	mg/l	<0.003	<0.003	2	1.5
Iron, dissolved	mg/l	0.01	0.0078	200	-
Lead, dissolved	mg/l	<0.00051	<0.00051	10	18.75
Magnesium, dissolved	mg/l	17.7	17.48	-	-
Manganese, dissolved	mg/l	0.0328	0.028	50	-
Nickel, dissolved	mg/l	0.004	0.012	20	15
Potassium, dissolved	mg/l	1.446	1.55	-	-
Sodium, dissolved	mg/l	19.5	28.086		
Zinc, dissolved	mg/l	0.0694	0.0158	-	-
Ammonia N	mg/l	0.1	0.12	-	-
pH (field measurement)	pH Units	7.3	7.3	6.5 - 9.5	-
Conductivity @20 C° (field measurement)	mS/cm	520	536	2500	1875
TPH>C10-C21	mg/l	<0.0001	<0.0001	-	-
TPH>C21-C40	mg/l	<0.0001	<0.0001	-	-
TPH>C6-C10	mg/l	<0.0001	<0.0001	-	-
TPH Total	mg/l	<0.01	<0.01	-	-
Oils, fats and grease water	mg/l	<20	<20	-	-
Coliforms	MPN/100ml	<1	<1	-	-
Faecal Coliforms	cfu/100ml	<1	<1	0	-
E Coli	MPN/100ml	<1	<1	-	-

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**Certificate Code:** AR-23-M3-022455-01

**Page Number:** Page 1 of 8

**PO reference:** P1601

## Certificate of Analysis

Sample number	966-2023-00027157	Received on	09/06/2023
Your sample reference	Lomaunabaun BH1	Analysis started on	09/06/2023
Sample Matrix	Ground water		
Sample Condition on Arrival	Satisfactory	Sample Date	08/06/2023
Time Sampled	15:00		

Test Code Analyte	SUB <sup>5</sup> Analysis Started	Method	LOQ <sup>3</sup>	SPEC <sup>2</sup>	Result	Units	ACCRED <sup>4</sup>
<b>Biochemical Oxygen Demand (BOD) [M3003]</b>							
Biochemical oxygen demand (BOD) 5d	10/06/23 09:30	EW001	1		<1	mg/l	C6
<b>Chemical Oxygen Demand (COD) [M3004]</b>							
Chemical oxygen demand (COD)	15/06/23 15:31	EW094	8		19	mg/l	C6
<b>Total Dissolved Solids (TDS) [M3006]</b>							
Total dissolved solids @ 180°C	12/06/23 10:36	EW046	15		354	mg/l	C6
<b>Total Nitrogen [M3007]</b>							
Total Nitrogen	20/06/23 13:34	EW140	1		<1	mg/l	C6
<b>Sulphate mg/L - Gallery [M300N]</b>							
Sulphate mg/L - Gallery	12/06/23 16:48	EW175	1		27.7	mg/l	C6
<b>Phosphate (Ortho/MRP) as P - Gallery [M300P]</b>							
Phosphate (Ortho/MRP) as P - Gallery	12/06/23 16:48	EW175	0.05		<0.05	mg/l	C6
<b>Chloride mg/L - Gallery [M300S]</b>							
Chloride mg/L - Gallery	12/06/23 16:48	EW175	5		21.2	mg/l	C6

Signed: \_\_\_\_\_

Niamh Ward - Analytical Services Technician

21/06/2023

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**Page Number:** Page 2 of 8

**PO reference:** P1601

## Ammonia as N - Gallery [M300Z]

Ammonia as N - Gallery	12/06/23 16:48	EW175	0.05	0.10	mg/l	C6
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## Nitrite (as N) - Gallery [M3016]

Nitrite (as N) - Gallery	12/06/23 16:48	EW175	0.01	<0.01	mg/l	C6
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## Nitrate (as N) - Gallery [M301A]

Nitrate (as N) - Gallery	12/06/23 16:48	EW175	1	<1	mg/l	C6
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## Total Phosphorus-TP [M3045]

Total Phosphorus-TP	13/06/23 09:39	EW146	0.2	<0.2	mg/l	C6
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## Boron - Dissolved [M3163]

Boron (B)	12/06/23 10:43	EW188	0.21	<0.21	mg/l	C6
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## Cadmium - Dissolved [M3164]

Cadmium (Cd)	12/06/23 10:43	EW188		<0.1	µg/l	C6
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## Copper - Dissolved [M3168]

Copper (Cu)	12/06/23 10:43	EW188	0.003	<0.003	mg/l	C6
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## Iron - Dissolved [M3172]

Iron (Fe)	12/06/23 10:43	EW188	5	10.131	µg/l	C6
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## Lead - Dissolved [M3173]

Lead (Pb)	12/06/23 10:43	EW188	0.51	<0.51	µg/l	C6
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## Magnesium - Dissolved [M3174]

Magnesium (Mg)	12/06/23 10:43	EW188	1.11	17.777	mg/l	C6
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## Manganese - Dissolved [M3175]

Manganese (Mn)	12/06/23 10:43	EW188		32.832	µg/l	C6
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## Nickel - Dissolved [M3178]

Nickel (Ni)	12/06/23 10:43	EW188		4.008	µg/l	C6
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## Potassium - Dissolved [M3180]

Potassium (K)	12/06/23 10:43	EW188	0.15	1.446	mg/l	C6
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## Sodium - Dissolved [M3184]

Sodium (Na)	12/06/23 10:43	EW188	1.5	19.502	mg/l	C6
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## Zinc - Dissolved [M3194]

Zinc (Zn)	12/06/23 10:43	EW188	1	69.4	µg/l	C6
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## pH [M3282]

pH	10/06/23 14:12 <sup>7A</sup>	EW158		7.8		
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## Conductivity [M3283]

Conductivity	10/06/23 14:12	EW153	100	715.7	µS/cm	C6
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## TPH 3 Band (C6-10-21-40) in water [M502B]

TPH >C10-C21	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH >C21-C40	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH >C6-C10	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH Total >C6-C40	* 09/06/23 15:09		10	<10	µg/l	

## Oils, fats and grease water (HEM) gravimetric [RZPGR]

Oil, fat and grease (HEM)	* 09/06/23 11:52		10	<20	mg/l	JV
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## Faecal Coliforms E (Water) [IE Env] <1 >100 /100 ml (0) m-FC Agar-F

Faecal Coliforms	* 09/06/23 11:52		1	< 1	cfu/100 ml	
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## Coliforms E (Water) [IE Env] <1 >2 420 /100 ml (0) Colilert-18-Q MDW

Coliforms	* 09/06/23 11:52		1	< 1	MPN/100 ml	
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## Escherichia Coli E (Water) [IE Env] <1 >2 420 /100 ml (0) Colilert-18-Q

Escherichia coli	* 09/06/23 11:52		1	< 1	MPN/100 ml	
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#### <sup>4</sup> Accreditation Information

C6: ISO/IEC 17025:2017 INAB 138-T

JV: SFS-EN ISO/IEC 17025:2017 FINAS T039

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**PO reference:** P1601

Sample number	966-2023-00027158	Received on	09/06/2023
Your sample reference	Lomaunabaun BH3	Analysis started on	09/06/2023
Sample Matrix	Ground water		
Sample Condition on Arrival	Satisfactory	Sample Date	08/06/2023
Time Sampled	15:00		

Test Code Analyte	SUB <sup>5</sup> Analysis Started	Method	LOQ <sup>3</sup>	SPEC <sup>2</sup>	Result	Units	ACCRED <sup>4</sup>
<b>Biochemical Oxygen Demand (BOD) [M3003]</b>							
Biochemical oxygen demand (BOD) 5d	10/06/23 09:30	EW001	1		<1	mg/l	C6
<b>Chemical Oxygen Demand (COD) [M3004]</b>							
Chemical oxygen demand (COD)	15/06/23 15:20	EW094	8		62	mg/l	C6
<b>Total Dissolved Solids (TDS) [M3006]</b>							
Total dissolved solids @ 180°C	12/06/23 10:36	EW046	15		371	mg/l	C6
<b>Total Nitrogen [M3007]</b>							
Total Nitrogen	20/06/23 13:34	EW140	1		<1	mg/l	C6
<b>Sulphate mg/L - Gallery [M300N]</b>							
Sulphate mg/L - Gallery	12/06/23 16:48	EW175	1		<1	mg/l	
<b>Phosphate (Ortho/MRP) as P - Gallery [M300P]</b>							
Phosphate (Ortho/MRP) as P - Gallery	12/06/23 16:48	EW175	0.05		<0.05	mg/l	
<b>Chloride mg/L - Gallery [M300S]</b>							
Chloride mg/L - Gallery	12/06/23 16:48	EW175	5		25.7	mg/l	C6
<b>Ammonia as N - Gallery [M300Z]</b>							

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Ammonia as N - Gallery	12/06/23 16:48	EW175	0.05	0.12	mg/l	C6
<b>Nitrite (as N) - Gallery [M3016]</b>						
Nitrite (as N) - Gallery	12/06/23 16:49	EW175	0.01	<0.01	mg/l	
<b>Nitrate (as N) - Gallery [M301A]</b>						
Nitrate (as N) - Gallery	12/06/23 16:49	EW175	1	<1	mg/l	C6
<b>Total Phosphorus-TP [M3045]</b>						
Total Phosphorus-TP	13/06/23 09:38	EW146	0.2	0.31	mg/l	C6
<b>Boron - Dissolved [M3163]</b>						
Boron (B)	12/06/23 10:43	EW188	0.21	<0.21	mg/l	C6
<b>Cadmium - Dissolved [M3164]</b>						
Cadmium (Cd)	12/06/23 10:43	EW188		<0.1	µg/l	C6
<b>Copper - Dissolved [M3168]</b>						
Copper (Cu)	12/06/23 10:43	EW188	0.003	<0.003	mg/l	C6
<b>Iron - Dissolved [M3172]</b>						
Iron (Fe)	12/06/23 10:43	EW188	5	7.79	µg/l	C6
<b>Lead - Dissolved [M3173]</b>						
Lead (Pb)	12/06/23 10:43	EW188	0.51	<0.51	µg/l	C6
<b>Magnesium - Dissolved [M3174]</b>						
Magnesium (Mg)	12/06/23 10:43	EW188	1.11	17.482	mg/l	C6
<b>Manganese - Dissolved [M3175]</b>						
Manganese (Mn)	12/06/23 10:43	EW188		28.208	µg/l	C6
<b>Nickel - Dissolved [M3178]</b>						
Nickel (Ni)	12/06/23 10:43	EW188		11.809	µg/l	C6
<b>Potassium - Dissolved [M3180]</b>						

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Potassium (K)	12/06/23 10:43	EW188	0.15	1.553	mg/l	C6
<b>Sodium - Dissolved [M3184]</b>						
Sodium (Na)	12/06/23 10:43	EW188	1.5	28.086	mg/l	C6
<b>Zinc - Dissolved [M3194]</b>						
Zinc (Zn)	12/06/23 10:43	EW188	1	15.8	µg/l	C6
<b>pH [M3282]</b>						
pH	10/06/23 14:12 <sup>7A</sup>	EW158		7.6		
<b>Conductivity [M3283]</b>						
Conductivity	10/06/23 14:12	EW153	100	650	µS/cm	C6
<b>TPH 3 Band (C6-10-21-40) in water [M502B]</b>						
TPH >C10-C21	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH >C21-C40	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH >C6-C10	* 09/06/23 15:09		0.1	<0.1	µg/l	
TPH Total >C6-C40	* 09/06/23 15:09		10	<10	µg/l	
<b>Oils, fats and grease water (HEM) gravimetric [RZPGR]</b>						
Oil, fat and grease (HEM)	* 09/06/23 11:52		10	<20	mg/l	JV
<b>Faecal Coliforms E (Water) [IE Env] &lt;1 &gt;100 /100 ml (0) m-FC Agar-F</b>						
Faecal Coliforms	* 09/06/23 11:52		1	< 1	cfu/100 ml	
<b>Coliforms E (Water) [IE Env] &lt;1 &gt;2 420 /100 ml (0) Colilert-18-Q MDW</b>						
Coliforms	* 09/06/23 11:52		1	< 1	MPN/100 ml	
<b>Escherichia Coli E (Water) [IE Env] &lt;1 &gt;2 420 /100 ml (0) Colilert-18-Q</b>						
Escherichia coli	* 09/06/23 11:52		1	< 1	MPN/100 ml	



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#### <sup>4</sup> Accreditation Information

C6: ISO/IEC 17025:2017 INAB 138-T

JV: SFS-EN ISO/IEC 17025:2017 FINAS T039



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