



APPENDIX 9-2

SURFACE WATER QUALITY LABORATORY REPORTS



ALS Life Sciences Ltd
Trading as ALS
Carrigeen Business Park, Clonmel, Co. Tipperary
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www.alsglobal.ie



Report No: HYDR-210140220

Document No: EF0011

CERTIFICATE OF ANALYSIS

Client **Hydro Environmental Services**
22 Lower Main Street
Dungarvan
Co. Waterford

Date Received 14/02/2020

Date Reported 21/02/2020

Order Number P1485

For the Attention of: Hydro Environmental Services

Sample Reception 8 sample(s) received in good condition.

Comments Date sampled: 13.02.2020

Report Authorised by:

Rosemary Thomas
Environmental Chemistry Manager

Conditions:

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6. SUBCON* indicates analysis subcontracted to approved subcontractors who do not hold accreditation for this test
7. SUBCON^ indicates analysis subcontracted to approved subcontractors who hold accreditation for this test
8. Where sampling is undertaken by ALS personnel, sampling activities are outside the scope of INAB accreditation
9. Dil next to a method reference indicates that a dilution of the water sample was undertaken during testing



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CERTIFICATE OF ANALYSIS

Date Received 14/02/2020

Date Reported 21/02/2020

Order Number P1485

Sample Type Surface Water
Client ID Glenard SW 1
Date Tested 14/02/2020
ALS ID 3884363

Test	Result	Unit	Method
Suspended Solids	<5	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	<0.02	mg/l P	P281
Chloride	27.5	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	1.2	mg/L N	P285

Sample Type Surface Water
Client ID Glenard SW 2
Date Tested 14/02/2020
ALS ID 3884364

Test	Result	Unit	Method
Suspended Solids	<5	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	<0.02	mg/l P	P281
Chloride	27.1	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

Report Authorised by:

Rosemary Thomas



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CERTIFICATE OF ANALYSIS

Date Received 14/02/2020
Date Reported 21/02/2020
Order Number P1485

Sample Type Surface Water
Client ID Glenard SW 3
Date Tested 14/02/2020
ALS ID 3884365

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	0.03	mg/l P	P281
Chloride	29.8	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.08	mg/l NH3-N	P281
Nitrogen (Total)	1.1	mg/L N	P285

Sample Type Surface Water
Client ID Glenard SW 4
Date Tested 14/02/2020
ALS ID 3884366

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	0.02	mg/l P	P281
Chloride	31.6	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.08	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

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Date Received 14/02/2020
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Order Number P1485

Sample Type Surface Water
Client ID Glenard SW 5
Date Tested 14/02/2020
ALS ID 3884367

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	<0.02	mg/l P	P281
Chloride	29.9	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

Sample Type Surface Water
Client ID Glenard SW 6
Date Tested 14/02/2020
ALS ID 3884368

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	8	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	0.04	mg/l P	P281
Chloride	38.9	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.06	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

Report Authorised by:

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Date Received 14/02/2020
Date Reported 21/02/2020
Order Number P1485

Sample Type Surface Water
Client ID Glenard SW 7
Date Tested 14/02/2020
ALS ID 3884369

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	11	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	4	mg/l O2	P280
Orthophosphate	<0.02	mg/l P	P281
Chloride	46.2	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	1.1	mg/L N	P285

Sample Type Surface Water
Client ID Glenard SW 8
Date Tested 14/02/2020
ALS ID 3884370

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	40	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	<0.02	mg/l P	P281
Chloride	40.4	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

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Report No: HYDR-235311019

Document No: EF0011

CERTIFICATE OF ANALYSIS

Client Hydro Environmental Services
22 Lower Main Street
Dungarvan
Co. Waterford

Date Received 31/10/2019

Date Reported 06/11/2019

Order Number N/A

For the Attention of: Hydro Environmental Services

Sample Reception 4 sample(s) received in good condition.

Comments N/A

Report Authorised by:

Rosemary Thomas
Environmental Chemistry Manager

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Report No: HYDR-235311019

Document No: EF0011

CERTIFICATE OF ANALYSIS

Date Received 31/10/2019

Date Reported 06/11/2019

Order Number N/A

Sample Type Water
Client ID 29.10.2019 Glenard SW1
Date Tested 31/10/2019
ALS ID 3737169

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	8	mg / l	P202
Phosphorus	0.12	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	0.06	mg/l P	P281
Chloride	15.1	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	1.1	mg/L N	P285

Sample Type Water
Client ID 29.10.2019 Glenard SW2
Date Tested 31/10/2019
ALS ID 3737170

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	6	mg / l	P202
Phosphorus	0.11	mg/l P	P207
BOD 5 day Total with ATU	4	mg/l O2	P280
Orthophosphate	0.03	mg/l P	P281
Chloride	16.3	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.02	mg/l NH3-N	P281
Nitrogen (Total)	1.1	mg/L N	P285

Report Authorised by:

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CERTIFICATE OF ANALYSIS

Date Received 31/10/2019
Date Reported 06/11/2019
Order Number N/A

Sample Type Water
Client ID 29.10.2019 Glenard SW3
Date Tested 31/10/2019
ALS ID 3737171

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	10	mg / l	P202
Phosphorus	0.14	mg/l P	P207
BOD 5 day Total with ATU	4	mg/l O2	P280
Orthophosphate	0.06	mg/l P	P281
Chloride	19.0	mg/l CL	P281
Nitrate	9.2	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.04	mg/l NH3-N	P281
Nitrogen (Total)	1.1	mg/L N	P285

Sample Type Water
Client ID 29.10.2019 Glenard SW4
Date Tested 31/10/2019
ALS ID 3737172

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	6	mg / l	P202
Phosphorus	0.14	mg/l P	P207
BOD 5 day Total with ATU	3	mg/l O2	P280
Orthophosphate	0.06	mg/l P	P281
Chloride	17.7	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Ammonia	0.03	mg/l NH3-N	P281
Nitrogen (Total)	<1.0	mg/L N	P285

Report Authorised by:

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Report No: HYDR-345100620

Document No: EF0011

SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Client Hydro Environmental Services
22 Lower Main Street
Dungarvan
Co. Waterford

Date Received 10/06/2020

Date Reported 17/06/2020

Order Number P1485

For the Attention of: Hydro Environmental Services

Sample Reception 9 sample(s) received in good condition.

Comments N/A

Report Authorised by:

Rosemary Thomas
Environmental Chemistry Manager

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10. This supplementary certificate replaces the previous certificate which must be destroyed



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Report No: HYDR-345100620

Document No: EF0011

SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Date Received 10/06/2020
Date Reported 17/06/2020
Order Number P1485

Sample Type Water
Client ID 8/6/20 Glenard SW1
Date Tested 10/06/2020
ALS ID 4026648

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	7	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
pH	7.2	pH units	P233
Turbidity	15.10	NTU	P239
BOD 5 day Total	<1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	21.2	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.03	mg/l P	P281
Conductivity @ 20°C	144	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Sample Type Water
Client ID 8/6/20 Glenard SW2
Date Tested 10/06/2020
ALS ID 4026649

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	6	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
pH	7.0	pH units	P233
Turbidity	20.90	NTU	P239
BOD 5 day Total	<1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	21.9	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.05	mg/l P	P281
Conductivity @ 20°C	104	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Report Authorised by:

Rosemary Thomas



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SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Date Received 10/06/2020
Date Reported 17/06/2020
Order Number P1485

Sample Type Water
Client ID 8/6/20 Glenard SW3
Date Tested 10/06/2020
ALS ID 4026650

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Suspended Solids	4.3	mg / l	P202*
Phosphorus	<0.10	mg/l P	P207
pH	7.1	pH units	P233
Turbidity	23.50	NTU	P239
BOD 5 day Total	<1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	22.4	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.04	mg/l P	P281
Conductivity @ 20°C	158	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Sample Type Water
Client ID 8/6/20 Glenard SW4
Date Tested 10/06/2020
ALS ID 4026651

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Suspended Solids	2.8	mg / l	P202*
Phosphorus	<0.10	mg/l P	P207
pH	7.3	pH units	P233
Turbidity	17.10	NTU	P239
BOD 5 day Total	<1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	23.0	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.04	mg/l P	P281
Conductivity @ 20°C	159	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

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SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Date Received 10/06/2020
Date Reported 17/06/2020
Order Number P1485

Sample Type Water
Client ID 8/6/20 Glenard SW5
Date Tested 10/06/2020
ALS ID 4026652

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	14	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
pH	6.3	pH units	P233
Turbidity	38.50	NTU	P239
BOD 5 day Total	1	mg/l O2	P280
Ammonia	0.16	mg/l NH3-N	P281
Chloride	18.9	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	<0.02	mg/l P	P281
Conductivity @ 20°C	116	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Sample Type Water
Client ID 8/6/20 Glenard SW6
Date Tested 10/06/2020
ALS ID 4026653

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Suspended Solids	4.3	mg / l	P202*
Phosphorus	0.10	mg/l P	P207
pH	7.0	pH units	P233
Turbidity	6.02	NTU	P239
BOD 5 day Total	1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	22.5	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.07	mg/l P	P281
Conductivity @ 20°C	134	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

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SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Date Received 10/06/2020
Date Reported 17/06/2020
Order Number P1485

Sample Type Water
Client ID 8/6/20 Glenard SW7
Date Tested 10/06/2020
ALS ID 4026654

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	<5	mg / l	P202
Suspended Solids	1.5	mg / l	P202*
Phosphorus	<0.10	mg/l P	P207
pH	7.6	pH units	P233
Turbidity	2.30	NTU	P239
BOD 5 day Total	1	mg/l O2	P280
Ammonia	<0.02	mg/l NH3-N	P281
Chloride	23.1	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	<0.02	mg/l P	P281
Conductivity @ 20°C	191	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Sample Type Water
Client ID 8/6/20 Glenard SW8
Date Tested 10/06/2020
ALS ID 4026655

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	6	mg / l	P202
Phosphorus	<0.10	mg/l P	P207
pH	7.7	pH units	P233
Turbidity	4.71	NTU	P239
BOD 5 day Total	<1	mg/l O2	P280
Ammonia	0.02	mg/l NH3-N	P281
Chloride	20.1	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.02	mg/l P	P281
Conductivity @ 20°C	231	µs/cm	P284
Nitrogen (Total)	<1.0	mg/L N	P285

Report Authorised by:

Rosemary Thomas

Rosemary Thomas
 Environmental Chemistry Manager



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SUPPLEMENTARY CERTIFICATE OF ANALYSIS

Date Received 10/06/2020
Date Reported 17/06/2020
Order Number P1485

Sample Type Water
Client ID 8/6/20 Glenard SW9
Date Tested 10/06/2020
ALS ID 4026656

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Suspended Solids	13	mg / l	P202
Phosphorus	0.11	mg/l P	P207
pH	6.2	pH units	P233
Turbidity	23.50	NTU	P239
BOD 5 day Total	2	mg/l O2	P280
Ammonia	0.09	mg/l NH3-N	P281
Chloride	23.9	mg/l CL	P281
Nitrate	<5.0	mg/l NO3	P281
Nitrite	<0.05	mg/l NO2	P281
Orthophosphate	0.04	mg/l P	P281
Conductivity @ 20°C	139	µs/cm	P284
Nitrogen (Total)	1.3	mg/L N	P285

Report Authorised by:

Rosemary Thomas