

Test Report

Client Ref No: AH7
Report Date: 21 August 2019

Test Report No: 70644347
Issue No: 2
(Replaces Report No 70644347, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Comm Hall, Store V, G247

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	7	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.47	pH Units	6.5 - 9.5	W245
Conductivity	93	µS/cm@20 °C	<=2500	W245
Chloride	14.7	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	248	µg P/l		W235
Calcium	8.3	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	17	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	72	µg Fe/l	<=200	W235
Manganese	4.07	µg Mn/l	<=50	W235
Zinc	6	µg Zn/l	<=3000	W235
Lead	0.1	µg Pb/l	<=10	W235
Sodium	7.8	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH7
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Test Report No: 70644347
Issue No: 2
(Replaces Report No 70644347, Issue No 1)
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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	0.7	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	33.0	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

The above results are satisfactory.

Client Ref No: AH7
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Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

I refer to Test Report Number 70644347 which has had to be amended.

Please disregard the previous report and note that it has been replaced by Test Report Number 70644347, Issue Number 2

I apologise for the inconvenience that this will cause you.

Test Report

Client Ref No: AH10
Report Date: 21 August 2019

Test Report No: 70644350
Issue No: 2
(Replaces Report No 70644350, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: [REDACTED]
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: PE Base

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	< 2	mg/l Pt/Co	<=20	W201
Turbidity	0.6	NTU(FTU)	<=4	W234
pH	7.55	pH Units	6.5 - 9.5	W245
Conductivity	81	µS/cm@20°C	<=2500	W245
Chloride	9.1	mg Cl/l	<=250	W120
Ammonium	0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.6	mg NO3/l	<=50	W118
Total Phosphorus	269	µg P/l		W235
Calcium	8.3	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	18	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	135	µg Fe/l	<=200	W235
Manganese	5.39	µg Mn/l	<=50	W235
Zinc	16	µg Zn/l	<=3000	W235
Lead	0.5	µg Pb/l	<=10	W235
Sodium	5.3	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH10
Report Date: 21 August 2019

Test Report No: 70644350
Issue No: 2
(Replaces Report No 70644350, Issue No 1)
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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	33.2	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

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Test Report

Client Ref No: AH9
Report Date: 21 August 2019

Test Report No: 70644349
Issue No: 2
(Replaces Report No 70644349, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: [REDACTED]
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: CLR G191

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	7.31	pH Units	6.5 - 9.5	W245
Conductivity	94	µS/cm@20°C	<=2500	W245
Chloride	14.2	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	255	µg P/l		W235
Calcium	8.4	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	13	µg Al/l	<=200	W235
Copper	0.113	mg Cu/l	<=2.0	W235
Iron	62	µg Fe/l	<=200	W235
Manganese	3.65	µg Mn/l	<=50	W235
Zinc	48	µg Zn/l	<=3000	W235
Lead	0.1	µg Pb/l	<=10	W235
Sodium	7.6	mg Na/l	<=200	W235
Nickel	3.5	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH9
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(Replaces Report No 70644349, Issue No 1)
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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	1.0	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.0	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

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North Lanarkshire Council
Business Regulation Service
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Test Report

Client Ref No: AH6
Report Date: 21 August 2019

Test Report No: 70644346
Issue No: 2
(Replaces Report No 70644346, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Staff Common Room Kitchen

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	< 2	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.54	pH Units	6.5 - 9.5	W245
Conductivity	79	µS/cm@20°C	<=2500	W245
Chloride	8.9	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.6	mg NO3/l	<=50	W118
Total Phosphorus	281	µg P/l		W235
Calcium	8.2	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	19	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	119	µg Fe/l	<=200	W235
Manganese	7.04	µg Mn/l	<=50	W235
Zinc	9	µg Zn/l	<=3000	W235
Lead	< 0.1	µg Pb/l	<=10	W235
Sodium	5.6	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH6
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Test Report No: 70644346
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(Replaces Report No 70644346, Issue No 1)
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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.9	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

The above results are satisfactory.

Client Ref No: AH6
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North Lanarkshire Council
Business Regulation Service
Fleming House
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G67 1DZ

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Test Report

Client Ref No: AH8
Report Date: 21 August 2019

Test Report No: 70644348
Issue No: 2
(Replaces Report No 70644348, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: ██████████
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: PE DIS, Changing Room

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	2	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	7.33	pH Units	6.5 - 9.5	W245
Conductivity	99	µS/cm@20 °C	<=2500	W245
Chloride	14.8	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	278	µg P/l		W235
Calcium	7.8	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	15	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	62	µg Fe/l	<=200	W235
Manganese	3.45	µg Mn/l	<=50	W235
Zinc	12	µg Zn/l	<=3000	W235
Lead	0.1	µg Pb/l	<=10	W235
Sodium	7.2	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH8
Report Date: 21 August 2019

Test Report No: 70644348
Issue No: 2
(Replaces Report No 70644348, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	31.7	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

The above results are satisfactory.

Client Ref No: AH8
Report Date: 21 August 2019

Order No: NLBLOCK

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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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Test Report

Client Ref No: BH4
Report Date: 21 August 2019

Test Report No: 70644339
Issue No: 2
(Replaces Report No 70644339, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: ██████████
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: Buchanan High School
Sample Point: Art Room G036

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.28	pH Units	6.5 - 9.5	W245
Conductivity	95	µS/cm@20°C	<=2500	W245
Chloride	14.7	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	259	µg P/l		W235
Calcium	8.6	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	17	µg Al/l	<=200	W235
Copper	0.039	mg Cu/l	<=2.0	W235
Iron	71	µg Fe/l	<=200	W235
Manganese	3.65	µg Mn/l	<=50	W235
Zinc	16	µg Zn/l	<=3000	W235
Lead	0.2	µg Pb/l	<=10	W235
Sodium	8.1	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: BH4
Report Date: 21 August 2019

Test Report No: 70644339
Issue No: 2
(Replaces Report No 70644339, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	2.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.1	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: BH4
Report Date: 21 August 2019

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Test Report

Client Ref No: AH3
Report Date: 21 August 2019

Test Report No: 70644343
Issue No: 2
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Room 1033, HE2, Sink Nearest The Door

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	< 2	mg/l Pt/Co	<=20	W201
Turbidity	0.1	NTU(FTU)	<=4	W234
pH	7.43	pH Units	6.5 - 9.5	W245
Conductivity	80	µS/cm@20 °C	<=2500	W245
Chloride	9.5	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.5	mg NO3/l	<=50	W118
Total Phosphorus	277	µg P/l		W235
Calcium	8.3	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	15	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	39	µg Fe/l	<=200	W235
Manganese	< 1.60	µg Mn/l	<=50	W235
Zinc	7	µg Zn/l	<=3000	W235
Lead	< 0.1	µg Pb/l	<=10	W235
Sodium	5.7	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH3
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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.8	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: AH3
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Test Report

Client Ref No: BH2
Report Date: 21 August 2019

Test Report No: 70644337
Issue No: 2
(Replaces Report No 70644337, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: Buchanan High School
Sample Point: Home Economics Room G024

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	7.70	pH Units	6.5 - 9.5	W245
Conductivity	84	µS/cm@20°C	<=2500	W245
Chloride	9.2	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.5	mg NO3/l	<=50	W118
Total Phosphorus	294	µg P/l		W235
Calcium	8.5	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	29	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	70	µg Fe/l	<=200	W235
Manganese	2.90	µg Mn/l	<=50	W235
Zinc	9	µg Zn/l	<=3000	W235
Lead	< 0.1	µg Pb/l	<=10	W235
Sodium	5.6	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: BH2
Report Date: 21 August 2019

Test Report No: 70644337
Issue No: 2
(Replaces Report No 70644337, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.5	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: BH2
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

I refer to Test Report Number 70644337 which has had to be amended.

Please disregard the previous report and note that it has been replaced by Test Report Number 70644337, Issue Number 2

I apologise for the inconvenience that this will cause you.

Test Report

Client Ref No: BH5
Report Date: 21 August 2019

Test Report No: 70644340
Issue No: 2
(Replaces Report No 70644340, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: ██████████
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: Buchanan High School
Sample Point: G099A

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	7.29	pH Units	6.5 - 9.5	W245
Conductivity	94	µS/cm@20°C	<=2500	W245
Chloride	14.7	mg Cl/l	<=250	W120
Ammonium	0.02	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	279	µg P/l		W235
Calcium	8.6	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	17	µg Al/l	<=200	W235
Copper	0.026	mg Cu/l	<=2.0	W235
Iron	77	µg Fe/l	<=200	W235
Manganese	4.39	µg Mn/l	<=50	W235
Zinc	25	µg Zn/l	<=3000	W235
Lead	0.3	µg Pb/l	<=10	W235
Sodium	8.0	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: BH5
Report Date: 21 August 2019

Test Report No: 70644340
Issue No: 2
(Replaces Report No 70644340, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	2.1	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.1	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: BH5
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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Test Report Number 70644340, Issue Number 2**

I apologise for the inconvenience that this will cause you.

Test Report

Client Ref No: AH4
Report Date: 21 August 2019

Test Report No: 70644344
Issue No: 2
(Replaces Report No 70644344, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Music Base Room G148

Test Details :

Appearance Clear and colourless
Odour Very slightly chlorinous

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	< 2	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.53	pH Units	6.5 - 9.5	W245
Conductivity	80	µS/cm@20 °C	<=2500	W245
Chloride	9.2	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.6	mg NO3/l	<=50	W118
Total Phosphorus	282	µg P/l		W235
Calcium	8.3	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	16	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	72	µg Fe/l	<=200	W235
Manganese	2.79	µg Mn/l	<=50	W235
Zinc	8	µg Zn/l	<=3000	W235
Lead	< 0.1	µg Pb/l	<=10	W235
Sodium	5.5	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH4
Report Date: 21 August 2019

Test Report No: 70644344
Issue No: 2
(Replaces Report No 70644344, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	33.9	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: AH4
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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Test Report Number 70644344, Issue Number 2**

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Test Report

Client Ref No: AH5
Report Date: 21 August 2019

Test Report No: 70644345
Issue No: 2
(Replaces Report No 70644345, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Pupil WHB Area

Test Details :

Appearance Clear and colourless
Odour Very slightly chlorinous

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	2	mg/l Pt/Co	<=20	W201
Turbidity	0.4	NTU(FTU)	<=4	W234
pH	7.54	pH Units	6.5 - 9.5	W245
Conductivity	80	µS/cm@20°C	<=2500	W245
Chloride	8.8	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.6	mg NO3/l	<=50	W118
Total Phosphorus	296	µg P/l		W235
Calcium	8.4	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	19	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	147	µg Fe/l	<=200	W235
Manganese	9.90	µg Mn/l	<=50	W235
Zinc	7	µg Zn/l	<=3000	W235
Lead	0.1	µg Pb/l	<=10	W235
Sodium	5.6	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH5
Report Date: 21 August 2019

Test Report No: 70644345
Issue No: 2
(Replaces Report No 70644345, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	35.0	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

The above results are satisfactory.

Client Ref No: AH5
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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Test Report

Client Ref No: AH2
Report Date: 21 August 2019

Test Report No: 70644342
Issue No: 2
(Replaces Report No 70644342, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: ██████████
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Science 9, Room 2064, Sink Nearest The Door

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	7.34	pH Units	6.5 - 9.5	W245
Conductivity	95	µS/cm@20°C	<=2500	W245
Chloride	14.9	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	262	µg P/l		W235
Calcium	8.0	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	17	µg Al/l	<=200	W235
Copper	0.020	mg Cu/l	<=2.0	W235
Iron	63	µg Fe/l	<=200	W235
Manganese	3.28	µg Mn/l	<=50	W235
Zinc	25	µg Zn/l	<=3000	W235
Lead	0.1	µg Pb/l	<=10	W235
Sodium	7.8	mg Na/l	<=200	W235
Nickel	1.6	µg Ni/l	<=20	W235

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Test Report

Client Ref No: AH2
Report Date: 21 August 2019

Test Report No: 70644342
Issue No: 2
(Replaces Report No 70644342, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	1.4	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	32.9	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: AH2
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

I refer to Test Report Number 70644342 which has had to be amended.

**Please disregard the previous report and note that it has been replaced by
Test Report Number 70644342, Issue Number 2**

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Test Report

Client Ref No: BH3
Report Date: 21 August 2019

Test Report No: 70644338
Issue No: 2
(Replaces Report No 70644338, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: [REDACTED]
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: Buchanan High School
Sample Point: Science Room G051

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.3	NTU(FTU)	<=4	W234
pH	6.73	pH Units	6.5 - 9.5	W245
Conductivity	93	µS/cm@20°C	<=2500	W245
Chloride	10.4	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.4	mg NO3/l	<=50	W118
Total Phosphorus	254	µg P/l		W235
Calcium	8.2	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	4	µg Al/l	<=200	W235
Copper	0.390	mg Cu/l	<=2.0	W235
Iron	62	µg Fe/l	<=200	W235
Manganese	4.37	µg Mn/l	<=50	W235
Zinc	182	µg Zn/l	<=3000	W235
Lead	0.4	µg Pb/l	<=10	W235
Sodium	7.3	mg Na/l	<=200	W235
Nickel	5.9	µg Ni/l	<=20	W235

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Test Report

Client Ref No: BH3
Report Date: 21 August 2019

Test Report No: 70644338
Issue No: 2
(Replaces Report No 70644338, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	2.1	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	35.3	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: BH3
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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I apologise for the inconvenience that this will cause you.

Test Report

Client Ref No: BH1
Report Date: 21 August 2019

Test Report No: 70644336
Issue No: 2
(Replaces Report No 70644336, Issue No 1)
Page: 1 of 2

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: Buchanan High School
Sample Point: Snack Bar

Test Details :

Appearance Clear and colourless
Odour Very slightly chlorinous

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	4	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.69	pH Units	6.5 - 9.5	W245
Conductivity	86	µS/cm@20 °C	<=2500	W245
Chloride	9.0	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	0.6	mg NO3/l	<=50	W118
Total Phosphorus	288	µg P/l		W235
Calcium	8.7	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	18	µg Al/l	<=200	W235
Copper	< 0.011	mg Cu/l	<=2.0	W235
Iron	56	µg Fe/l	<=200	W235
Manganese	< 1.60	µg Mn/l	<=50	W235
Zinc	6	µg Zn/l	<=3000	W235
Lead	< 0.1	µg Pb/l	<=10	W235
Sodium	5.8	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

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Test Report

Client Ref No: BH1
Report Date: 21 August 2019

Test Report No: 70644336
Issue No: 2
(Replaces Report No 70644336, Issue No 1)
Page: 2 of 2

Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	< 0.6	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.8	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

Client Ref No: BH1
Report Date: 21 August 2019

Order No: NLBLOCK

Page: 1 of 1

North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

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Test Report Number 70644336, Issue Number 2**

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Test Report

Client Ref No: AH1
Report Date: 21 August 2019

Test Report No: 70644341
Issue No: 2
(Replaces Report No 70644341, Issue No 1)
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North Lanarkshire Council
Business Regulation Service
Fleming House
Tryst Road
Cumbernauld
G67 1DZ

Sample Details :

Client's Description: Mains Water
Date taken: 12/08/2019
Date received: 12/08/2019
Sampled by: XXXXXXXXXX
Legislation: The Public Water Supplies (Scotland) Regulations 2014
Site: St Ambrose High
Sample Point: Science 8, Room 2065, Sink Nearest The Door

Test Details :

Appearance Clear and colourless
Odour No smell

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Regulatory Limits</u>	<u>Method</u>
# Days elapsed since sampling	0	days	<1	
Colour	3	mg/l Pt/Co	<=20	W201
Turbidity	0.2	NTU(FTU)	<=4	W234
pH	7.33	pH Units	6.5 - 9.5	W245
Conductivity	90	µS/cm@20 °C	<=2500	W245
Chloride	15.2	mg Cl/l	<=250	W120
Ammonium	< 0.01	mg NH4/l	<=0.50	W117
Nitrite	< 0.01	mg NO2/l	<=0.50	W119
Nitrate	< 0.1	mg NO3/l	<=50	W118
Total Phosphorus	256	µg P/l		W235
Calcium	8.3	mg Ca/l		W235
Magnesium	< 1.50	mg Mg/l		W235
Aluminium	18	µg Al/l	<=200	W235
Copper	0.024	mg Cu/l	<=2.0	W235
Iron	75	µg Fe/l	<=200	W235
Manganese	4.23	µg Mn/l	<=50	W235
Zinc	32	µg Zn/l	<=3000	W235
Lead	0.3	µg Pb/l	<=10	W235
Sodium	8.5	mg Na/l	<=200	W235
Nickel	< 1.3	µg Ni/l	<=20	W235

Tests marked "#" in this report/certificate are not included in the UKAS accreditation schedule for our laboratory. Details of test methods and procedures will be supplied on request. Opinions, comments and interpretations expressed herein are outside the scope of this laboratory's UKAS accreditation.

Test Report

Client Ref No: AH1
Report Date: 21 August 2019

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Test Details Continued :

<u>Determination</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>
Potassium	0.4	mg K/l	W235
Boron	< 0.013	mg B/l	W235
Barium	< 0.030	mg Ba/l	W235
Arsenic	< 0.9	µg As/l	W235
Cadmium	< 0.10	µg Cd/l	W235
Chromium	< 1.0	µg Cr/l	<=50 W235
Antimony	< 0.3	µg Sb/l	W235
Selenium	< 0.3	µg Se/l	W235
Silver	< 0.2	µg Ag/l	W235
Cobalt	< 0.70	µg Co/l	W235
Lithium	1.3	µg Li/l	W235
Molybdenum	< 1.0	µg Mo/l	W235
# Strontium	34.6	µg Sr/l	

Opinions/Comments:

The above results are satisfactory.

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Client Ref No: AH1
Report Date: 21 August 2019

Order No: NLBLOCK

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I refer to Test Report Number 70644341 which has had to be amended.

**Please disregard the previous report and note that it has been replaced by
Test Report Number 70644341, Issue Number 2**

I apologise for the inconvenience that this will cause you.