

Food & Water Testing

ANALYTICAL REPORT

 REPORT CODE **AR-25-NW-072544-01** REPORT DATE **28/08/2025**
Attention Winstone Aggregates - Otaki
 Imogen Mckernan
 1 State Highway 1
 5543 Otaki
 NEW ZEALAND

Phone +64 27 555 6217

Email Imogen.Mckernan@winstoneaggregates.co.nz

Copy to: paxie (andreas.paxie@gmail.com), McGregor
 (dan.mcgregor@winstoneaggregates.co.nz), Edwards

Contact for your orders: Mohammed Marza
Contract: Otaki

Order code: EUNZWE-00271574

Purchase Order Number: 5500028126

SAMPLE CODE **812-2025-00135860**
Sampling Point code: NW0002209002
Reception Date & Time: 14/08/2025 16:12
Analysis Started on: 14/08/2025
Product Type Ground water
Sampler(s) Josh Cabral

Sampling Point name: Winstone Otaki Pond

Analysis Ending Date: 28/08/2025

Sampled Date & Time 14/08/2025 13:56

Sampled by Eurofins Yes

ORGANICS	RESULTS	LOQ
NW227 TPH (GC-FID)		
TPH C10 - C12	<0.1 mg/l	0.1
Maximum TPH Content	<0.1 mg/l	0.1
TPH C13 - C19	<0.1 mg/l	0.1
TPH C20 - C26	<0.1 mg/l	0.1
TPH C27 - C37	<0.1 mg/l	0.1
TPH C7 - C9	<0.1 mg/l	0.1

	RESULTS	LOQ
NW003 Total Alkalinity		
Alkalinity total	28 mg CaCO3/l	1
NW007 Chloride		
Chloride (Cl)	8.74 mg/l	0.02
NW010 Nitrate-N		
Nitrate-N	0.34 mg/l	0.01
NW023 Conductivity		
Conductivity	9.0 mS/m	0.1
NW029 Total Hardness		
Hardness	22 mg CaCO3/l	1
NW195 pH (Tested beyond 15 minute APHA holding time)		
pH	8.7	0.1
NW212 Turbidity		
Turbidity	0.51 NTU	0.01
NW453 Dissolved Aluminium		
Aluminium	<0.005 mg/l	0.005
NW457 Dissolved Calcium		
Calcium (Ca)	6.50 mg/l	0.01
NW460 Dissolved Iron		
Iron (Fe)	<0.005 mg/l	0.005

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	RESULTS		LOQ
NW462 Dissolved Magnesium			
Magnesium (Mg)	1.50	mg/l	0.01
NW463 Dissolved Manganese			
Manganese (Mn)	<0.005	mg/l	0.005
ZMOUY Enumeration of Escherichia coli by Membrane Filtration			
Escherichia coli	<4	cfu/100 ml	4
ZMOWF Enumeration of Faecal Coliforms by Membrane Filtration			
Faecal Coliforms	<4	cfu/100 ml	4

LIST OF METHODS	
NW003 Total Alkalinity: APHA Online Edition 2320 B	NW007 Chloride: APHA Online Edition 4110 B
NW010 Nitrate-N: APHA Online Edition 4110 B	NW023 Conductivity: APHA 24th Edition 2510 B
NW029 Total Hardness: APHA Online Edition 2340 B	NW195 pH (Tested beyond 15 minute APHA holding time): APHA 24th Edition 4500-H B
NW212 Turbidity: APHA 24th Edition 2130 B	NW227 TPH (GC-FID): Internal Method, GC-FID
NW453 Dissolved Aluminium: APHA Online Edition 3120 B mod.	NW457 Dissolved Calcium: APHA Online Edition 3120 B mod.
NW460 Dissolved Iron: APHA Online Edition 3120 B mod.	NW462 Dissolved Magnesium: APHA Online Edition 3120 B mod.
NW463 Dissolved Manganese: APHA Online Edition 3120 B mod.	ZMOUY Escherichia coli E <4 >240 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222I; APHA 24th Edition
ZMOWF Faecal Coliforms E <4 >240 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222D; APHA 24th Edition	

Signature

Jennifer Mont Supervisor Eurofins ELS Limited

Divina Cunanan Lagazon Supervisor Eurofins ELS Limited

Arvinder Singh Laboratory Supervisor Eurofins ELS Limited

Gabriela Carvalhaes Business Unit Manager Eurofins ELS Limited

Cody Forbes Technical Specialist Eurofins ELS Limited

EXPLANATORY NOTE	
<ul style="list-style-type: none"> ① Test is not accredited ② Test is subcontracted within Eurofins group and is accredited ③ Test is subcontracted within Eurofins group and is not accredited ④ Test is subcontracted outside Eurofins group and is accredited ⑤ Test is subcontracted outside Eurofins group and is not accredited ⑥ Test result is provided by the customer and is not accredited ⑦ Tested at the sampling point by Eurofins and is not accredited ⑧ Tested at the sampling point by Eurofins and is accredited ⑨ Test is RLP accredited ⑩ Test is subcontracted within Eurofins group and is RLP accredited 	<p>N/A means Not Applicable</p> <p>Not Detected means not detected at or above the Limit of Quantification (LOQ)</p> <p>LOQ means Limit of Quantification and the unit of LOQ is the same as the result unit</p> <p>✘ (Unsatisfactory) means does not meet the specification</p> <p>✔ (Satisfactory) means meets the specification</p> <p>MAV means Maximum Allowable Value</p>

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END OF REPORT

Food & Water Testing

ANALYTICAL REPORT

REPORT CODE	AR-25-NW-072545-01	REPORT DATE	28/08/2025
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 Imogen Mckernan
 1 State Highway 1
 5543 Otaki
 NEW ZEALAND

Phone +64 27 555 6217

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Copy to: paxie (andreas.paxie@gmail.com), McGregor
 (dan.mcgregor@winstoneaggregates.co.nz), Edwards

Contact for your orders: Mohammed Marza
Contract: Otaki

Order code: EUNZWE-00271574

Purchase Order Number: 5500028126

SAMPLE CODE	812-2025-00135861
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Sampling Point code: NW0002209003

Sampling Point name: 72 Te Roto Site Bore

Reception Date & Time: 14/08/2025 16:12

Analysis Started on: 15/08/2025

Analysis Ending Date: 28/08/2025

Product Type Ground water

Sampled Date & Time 14/08/2025 11:45

Sampler(s) Josh Cabral

Sampled by Eurofins Yes

ORGANICS
RESULTS
LOQ
NW227 TPH (GC-FID)

Parameter	Result	Unit	LOQ
TPH C10 - C12	<0.1	mg/l	0.1
Maximum TPH Content	<0.1	mg/l	0.1
TPH C13 - C19	<0.1	mg/l	0.1
TPH C20 - C26	<0.1	mg/l	0.1
TPH C27 - C37	<0.1	mg/l	0.1
TPH C7 - C9	<0.1	mg/l	0.1

RESULTS
LOQ
NW003 Total Alkalinity

Alkalinity total	19	mg CaCO3/l	1
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NW007 Chloride

Chloride (Cl)	10.6	mg/l	0.02
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NW010 Nitrate-N

Nitrate-N	1.10	mg/l	0.01
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NW023 Conductivity

Conductivity	10.5	mS/m	0.1
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NW029 Total Hardness

Hardness	26	mg CaCO3/l	1
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NW195 pH (Tested beyond 15 minute APHA holding time)

pH	6.4		0.1
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NW212 Turbidity

Turbidity	1.56	NTU	0.01
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NW453 Dissolved Aluminium

Aluminium	<0.005	mg/l	0.005
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NW457 Dissolved Calcium

Calcium (Ca)	7.53	mg/l	0.01
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NW460 Dissolved Iron

Iron (Fe)	0.012	mg/l	0.005
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Food & Water Testing

	RESULTS		LOQ
NW462 Dissolved Magnesium			
Magnesium (Mg)	1.82	mg/l	0.01
NW463 Dissolved Manganese			
Manganese (Mn)	<0.005	mg/l	0.005
UME9S Enumeration of Faecal Coliforms by Membrane Filtration			
Faecal Coliforms	<1	cfu/100 ml	1
ZM0UW Enumeration of Escherichia coli by Membrane Filtration			
Escherichia coli	<1	cfu/100 ml	1

LIST OF METHODS	
NW003 Total Alkalinity: APHA Online Edition 2320 B	NW007 Chloride: APHA Online Edition 4110 B
NW010 Nitrate-N: APHA Online Edition 4110 B	NW023 Conductivity: APHA 24th Edition 2510 B
NW029 Total Hardness: APHA Online Edition 2340 B	NW195 pH (Tested beyond 15 minute APHA holding time): APHA 24th Edition 4500-H B
NW212 Turbidity: APHA 24th Edition 2130 B	NW227 TPH (GC-FID): Internal Method, GC-FID
NW453 Dissolved Aluminium: APHA Online Edition 3120 B mod.	NW457 Dissolved Calcium: APHA Online Edition 3120 B mod.
NW460 Dissolved Iron: APHA Online Edition 3120 B mod.	NW462 Dissolved Magnesium: APHA Online Edition 3120 B mod.
NW463 Dissolved Manganese: APHA Online Edition 3120 B mod.	UME9S Faecal Coliforms E <1 >60 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222D; APHA 24th Edition
ZM0UW Escherichia coli E <1 >60 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222I; APHA 24th Edition	

Signature

Jennifer Mont Supervisor Eurofins ELS Limited

Divina Cunanan Lagazon Supervisor Eurofins ELS Limited

Gabriela Carvalhaes Business Unit Manager Eurofins ELS Limited

Vineel Chandra Team Leader Eurofins ELS Limited

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END OF REPORT

Food & Water Testing

ANALYTICAL REPORT

 REPORT CODE **AR-25-NW-072546-01** REPORT DATE **28/08/2025**
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 Imogen Mckernan
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 NEW ZEALAND

Phone +64 27 555 6217

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 (dan.mcgregor@winstoneaggregates.co.nz), Edwards

Contact for your orders: Mohammed Marza
Contract: Otaki

Order code: EUNZWE-00271574

Purchase Order Number: 5500028126

SAMPLE CODE **812-2025-00135862**
Sampling Point code: NW0002209001

Sampling Point name: Winstone Otaki Bore

Reception Date & Time: 14/08/2025 16:13

Analysis Started on: 14/08/2025

Analysis Ending Date: 28/08/2025

Product Type Ground water

Sampled Date & Time 14/08/2025 13:41

Sampler(s) Josh Cabral

Sampled by Eurofins Yes

ORGANICS
RESULTS
LOQ
NW227 TPH (GC-FID)

Parameter	Result	Unit	LOQ
TPH C10 - C12	<0.1	mg/l	0.1
Maximum TPH Content	<0.1	mg/l	0.1
TPH C13 - C19	<0.1	mg/l	0.1
TPH C20 - C26	<0.1	mg/l	0.1
TPH C27 - C37	<0.1	mg/l	0.1
TPH C7 - C9	<0.1	mg/l	0.1

RESULTS
LOQ
NW003 Total Alkalinity

Alkalinity total 20 mg CaCO3/l 1

NW007 Chloride

Chloride (Cl) 9.94 mg/l 0.02

NW010 Nitrate-N

Nitrate-N 0.92 mg/l 0.01

NW023 Conductivity

Conductivity 10.2 mS/m 0.1

NW029 Total Hardness

Hardness 26 mg CaCO3/l 1

NW195 pH (Tested beyond 15 minute APHA holding time)

pH 6.6 0.1

NW212 Turbidity

Turbidity 0.31 NTU 0.01

NW453 Dissolved Aluminium

Aluminium <0.005 mg/l 0.005

NW457 Dissolved Calcium

Calcium (Ca) 7.35 mg/l 0.01

NW460 Dissolved Iron

Iron (Fe) <0.005 mg/l 0.005

Food & Water Testing

	RESULTS		LOQ
NW462 Dissolved Magnesium			
Magnesium (Mg)	1.75	mg/l	0.01
NW463 Dissolved Manganese			
Manganese (Mn)	<0.005	mg/l	0.005
UME9S Enumeration of Faecal Coliforms by Membrane Filtration			
Faecal Coliforms	<1	cfu/100 ml	1
ZM0UW Enumeration of Escherichia coli by Membrane Filtration			
Escherichia coli	<1	cfu/100 ml	1

LIST OF METHODS	
NW003 Total Alkalinity: APHA Online Edition 2320 B	NW007 Chloride: APHA Online Edition 4110 B
NW010 Nitrate-N: APHA Online Edition 4110 B	NW023 Conductivity: APHA 24th Edition 2510 B
NW029 Total Hardness: APHA Online Edition 2340 B	NW195 pH (Tested beyond 15 minute APHA holding time): APHA 24th Edition 4500-H B
NW212 Turbidity: APHA 24th Edition 2130 B	NW227 TPH (GC-FID): Internal Method, GC-FID
NW453 Dissolved Aluminium: APHA Online Edition 3120 B mod.	NW457 Dissolved Calcium: APHA Online Edition 3120 B mod.
NW460 Dissolved Iron: APHA Online Edition 3120 B mod.	NW462 Dissolved Magnesium: APHA Online Edition 3120 B mod.
NW463 Dissolved Manganese: APHA Online Edition 3120 B mod.	UME9S Faecal Coliforms E <1 >60 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222D; APHA 24th Edition
ZM0UW Escherichia coli E <1 >60 cfu/100 ml (0) m-FC Agar-F: SMEWW 9222I; APHA 24th Edition	

Signature

Jennifer Mont Supervisor Eurofins ELS Limited

Divina Cunanan Lagazon Supervisor Eurofins ELS Limited

Gabriela Carvalhaes Business Unit Manager Eurofins ELS Limited

Vineel Chandra Team Leader Eurofins ELS Limited

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