Agrifood TECHNOLOGY

NATA
Accreditation No. 2726
Accredited for compliance with ISO/IEC 17025 - Testing

ANALYSIS REPORT

Final Report

Job No:	**J2611-1568**
Date Issued:	18-Nov-2026
Report Number:	547469

Attention:	John Conte	*Purchase Order:*	16/11/26
Client:	Mason Bros	*Date Sampled:*	
Address:	1 Masons Lane WERRIBEE SOUTH VIC 3030	*Date Received:*	16-Nov-2026

The following sample was analysed:

Sample ID

S26-0161013	Your Reference	Alabakis- Nov 2026 - MASON 80
	Product	Water - Environmental
	Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

Determinant		Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161013	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161013	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161013	Salmonella spp. /100ml	Not Detected

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Analysis	Method	Laboratory
Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

The results in this report were authorised by:

Name	*Title*	*Name*	*Title*
Somayeh Yazdkhast	**Divisional Manager**		

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Address:	1 Masons Lane WERRIBEE SOUTH VIC 3030	*Date Received:*	16-Nov-2026

The following sample was analysed:

Sample ID

S26-0161014

Your Reference	India - Nov 2026 - MASON 86
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

Determinant		Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161014	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161014	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161014	Salmonella spp. /100ml	Not Detected

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Analysis	Method	Laboratory
Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

The results in this report were authorised by:

Name	*Title*	*Name*	*Title*
Somayeh Yazdkhast	**Divisional Manager**		

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Address:	1 Masons Lane WERRIBEE SOUTH VIC 3030	*Date Received:*	16-Nov-2026

The following sample was analysed:

Sample ID

S26-0161015	Your Reference	Main Dam - Nov 2026 MASON 82
	Product	Water - Environmental
	Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

	Determinant	Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161015	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161015	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161015	Salmonella spp. /100ml	Not Detected

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Analysis	Method	Laboratory
Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

The results in this report were authorised by:

Name	*Title*	*Name*	*Title*
Somayeh Yazdkhast	**Divisional Manager**		

Somayeh

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The following sample was analysed:

Sample ID

S26-0161016

Your Reference	River Dam - Nov 2026 - MASON 84
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

	Determinant	Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161016	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161016	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161016	Salmonella spp. /100ml	Not Detected

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Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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Somayeh Yazdkhast	**Divisional Manager**		

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The following sample was analysed:

Sample ID

S26-0161017

Your Reference	Mason Lane Dam - Nov 2026 - MASON 85
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

	Determinant	Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161017	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161017	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161017	Salmonella spp. /100ml	Not Detected

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Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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The following sample was analysed:

Sample ID

S26-0161018

Your Reference	Meskos Dam - Nov 2026 - MASON 83
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

	Determinant	Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161018	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161018	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161018	Salmonella spp. /100ml	Not Detected

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Analysis	Method	Laboratory
Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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The following sample was analysed:

Sample ID

S26-0161019

Your Reference	Harrison's Dam - Nov 2026 - MASON 81
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

Determinant		Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161019	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161019	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161019	Salmonella spp. /100ml	Not Detected

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Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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The following sample was analysed:

Sample ID

S26-0161020

Your Reference	Balliang Main - Nov 2026 - MASON 87
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

	Determinant	Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161020	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161020	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161020	Salmonella spp. /100ml	Not Detected

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Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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The following sample was analysed:

Sample ID

S26-0161021

Your Reference	Packing Shed Ice- Nov 2026 - MASON 98
Product	Water - Environmental
Description	Water

Analysis of this sample conducted on 16-Nov-2026

Analysis Results

Determinant		Result Value
Ecoli - MPN (EHS) - Water (TP_DML_W/047)		
S26-0161021	E.coli	<1 MPN/100mL
Listeria spp (TP_DML_W_071)		
S26-0161021	Listeria spp /100ml	Not Detected
Salmonella spp. - Vidas - Membrane Filtration (TP_DML_W_073)		
S26-0161021	Salmonella spp. /100ml	Not Detected

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Ecoli - MPN (EHS) - Water	TP_DML_W/047	Derrimut Microbiology Laboratory - VIC
Listeria spp	TP_DML_W/071	Derrimut Microbiology Laboratory - VIC
Salmonella spp. - Vidas - Membrane Filtration	TP_DML_W/073	Derrimut Microbiology Laboratory - VIC

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Somayeh Yazdkhast	**Divisional Manager**		

Somayeh