Water Quality Report

Regulatory Parameters

May 2022

East Gippsland Water

BAIRNSDALE

Parameter:	Units:	No. of Samples:	- Results - Monthly Average	Monthly Maximum	12 Month Result #
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.040	0.040	0.060
Turbidity	NTU	6	0.2	0.2	0.2

BEMM RIVER

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.040	0.040	0.084
Turbidity	NTU	5	0.1	0.2	1.4

BUCHAN

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.064	0.064	0.089
Turbidity	NTU	5	0.1	0.1	0.1

CANN RIVER

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.042	0.042	0.076
Turbidity	NTU	5	0.1	0.1	0.1

The Escherichia coli and Total trihalomethane values are a rolling 12 monthly maximum
The turbidity value is a rolling 12 month 95th Percentile

DINNER PLAIN

Parameter:	Units:	No. of Samples:	- Results - Monthly Average	Monthly Maximum	12 Month Result #
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.0	0.0	0.0
Turbidity	NTU	5	0.1	0.2	0.5

EAGLE POINT - PAYNESVILLE

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.054	0.054	0.068
Turbidity	NTU	6	0.1	0.1	0.2

KALIMNA

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.079	0.079	0.079
Turbidity	NTU	5	0.1	0.2	0.1

LINDENOW

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.025	0.025	0.034
Turbidity	NTU	6	0.1	0.1	0.2

LINDENOW SOUTH

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.033	0.033	0.035
Turbidity	NTU	5	0.1	0.2	0.2

The Escherichia coli and Total trihalomethane values are a rolling 12 monthly maximum
The turbidity value is a rolling 12 month 95th Percentile

MALLACOOTA

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.061	0.061	0.130
Turbidity	NTU	5	0.1	0.1	0.4

MERRANGBAUR

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.075	0.075	0.075
Turbidity	NTU	5	0.1	0.1	0.1

METUNG

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			12
Total Trihalomethanes	mg/L	1	0.064	0.064	0.086
Turbidity	NTU	5	0.1	0.1	0.3

NICHOLSON - SWAN REACH

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.041	0.041	0.069
Turbidity	NTU	5	0.1	0.1	0.3

NOWA NOWA

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.098	0.098	0.098
Turbidity	NTU	5	0.1	0.1	0.2

The Escherichia coli and Total trihalomet
hane values are a rolling 12 monthly maxi
mum
The turbidity value is a rolling 12 month 9
5th Percentile

OMEO

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.055	0.055	0.064
Turbidity	NTU	5	0.1	0.1	0.2

ORBOST

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.040	0.044	0.056
Turbidity	NTU	5	0.1	0.2	0.3

SARSFIELD - BRUTHEN

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.060	0.056	0.056
Turbidity	NTU	5	0.1	0.1	0.2

SUNLAKES - TOORLOO

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.090	0.087	0.093
Turbidity	NTU	5	0.1	0.2	0.1

SWIFTS CREEK

Parameter:	Units:	No. of Samples:			
Escherichia coli	orgs/100mL	0			0
Total Trihalomethanes	mg/L	1	0.040	0.042	0.081
Turbidity	NTU	5	0.1	0.2	0.4

The Escherichia coli and Total trihalomethane values are a rolling 12 monthly maximum
The turbidity value is a rolling 12 month 95th Percentile

Bairnsdale Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	133281	MITCHELL\WY YUNG\BAIRNSDALE\342A21 - 94 CALVERT STREET	0.040	ROUTINE	0.040
				Count	1
				Avg	0.040
				Max	0.040
				Annual	0.060

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	132143	MITCHELL\WY YUNG\BAIRNSDALE\342A19 - 80 LUCKNOW STREET	0.20	ROUTINE	0.20
4/05/2022	130143	MITCHELL\WY YUNG\BAIRNSDALE\342A15 - 94 PEARSON STREET	0.20	ROUTINE	0.20
11/05/2022	133143	MITCHELL\WY YUNG\BAIRNSDALE\342A21 - 94 CALVERT STREET	0.10	ROUTINE	0.10
11/05/2022	138143	MITCHELL\WY YUNG\BAIRNSDALE\342A35 - 9 BROLGA STREET	0.20	ROUTINE	0.20
24/05/2022	122143	MITCHELL\WY YUNG\BAIRNSDALE\342A05 - 8 KELSEY COURT	0.10	ROUTINE	0.10
1/06/2022	123143	MITCHELL\WY YUNG\BAIRNSDALE\342A06 - 163 MORONEY STREET	0.10	ROUTINE	0.10
				Count	6
				Avg	0.15
				Max	0.20
				Annual	0.20

BEMM RIVER Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	611281	BEMM RIVER\RETICULATION\337A09 - 9 SYDNEHAM PDE	0.040	ROUTINE	0.040
				Count	1
				Avg	0.040
				Max	0.040
				Annual	0.084

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	611143	BEMM RIVER\RETICULATION\337A09 - 9 SYDNEHAM PDE	0.20	ROUTINE	0.20
9/05/2022	610143	BEMM RIVER\RETICULATION\337A08 - 10 KATHLEEN DRV	0.10	ROUTINE	0.10
16/05/2022	609143	BEMM RIVER\RETICULATION\337A07 - 41 SYDENHAM PDE	0.20	ROUTINE	0.20
23/05/2022	608143	BEMM RIVER\RETICULATION\337A05 - 14 BORONIA ST (1ST ON LEFT)	0.10	ROUTINE	0.10
30/05/2022	610143	BEMM RIVER\RETICULATION\337A08 - 10 KATHLEEN DRV	0.10	ROUTINE	0.10
				Count	5
				Avg	0.14
				Max	0.20
				Annual	1.37

Buchan Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	660281	BUCHAN\RETICULATION\338A01 - 5622 ORBOST - BUCHAN ROAD (First house	0.064	ROUTINE	0.064
				Count	1
				Avg	0.064
				Max	0.064
				Annual	0.089

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	660143	BUCHAN\RETICULATION\338A01 - 5622 ORBOST - BUCHAN ROAD (First house	0.10	ROUTINE	0.10
10/05/2022	663143	BUCHAN\RETICULATION\338A05 - 1 ARMSTRONG STREET (Behind School)	0.10	ROUTINE	0.10
17/05/2022	661143	BUCHAN\RETICULATION\338A02 - 37 MAIN STREET (Police Residence)	0.10	ROUTINE	0.10
24/05/2022	660143	BUCHAN\RETICULATION\338A01 - 5622 ORBOST - BUCHAN ROAD (First house	0.10	ROUTINE	0.10
31/05/2022	662143	BUCHAN\RETICULATION\338A03 - 65 MAIN STREET (Conorville)	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.10

Bainsdale Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	811281	CANN RIVER\RETICULATION\330A03 - MONARO HWY (NEXT TO GALLERY)	0.042	ROUTINE	0.042
				Count	1
				Avg	0.042
				Max	0.042
				Annual	0.076

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	811143	CANN RIVER\RETICULATION\330A03 - MONARO HWY (NEXT TO GALLERY)	0.10	ROUTINE	0.10
9/05/2022	812143	CANN RIVER\RETICULATION\330A04 - 2 BAUM STREET	0.10	ROUTINE	0.10
16/05/2022	813143	CANN RIVER\RETICULATION\330A05 - 12 TAMBOON ROAD (CFA Shed)	0.10	ROUTINE	0.10
23/05/2022	814143	CANN RIVER\RETICULATION\330A06 - 70 PRINCES HWY	0.10	ROUTINE	0.10
30/05/2022	810143	CANN RIVER\RETICULATION\330A01 - 14 PRINCES HWY (Behind Supermarket)	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.10

Dinner Plain Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
30/05/2022	960533	DINNER PLAIN\RETICULATION\331A01 - DRYBONE LANE (UMBELS)	0.0010	ROUTINE	0.00
				Count	1
				Avg	0.000
				Max	0.001
				Annual	0.001

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	964143	DINNER PLAIN\RETICULATION\331A05 - ALPINE SCHOOL	0.20	ROUTINE	0.20
9/05/2022	962143	DINNER PLAIN\RETICULATION\331A03 - 23 GEEBUNG DRIVE (YAK & YETI)	0.10	ROUTINE	0.10
16/05/2022	963143	DINNER PLAIN\RETICULATION\331A04 - HALTER LANE (COLORADO)	0.10	ROUTINE	0.10
23/05/2022	964143	DINNER PLAIN\RETICULATION\331A05 - ALPINE SCHOOL	0.10	ROUTINE	0.10
30/05/2022	960143	DINNER PLAIN\RETICULATION\331A01 - DRYBONE LANE (UMBELS)	0.10	ROUTINE	0.10
				Count	5
				Avg	0.12
				Max	0.20
				Annual	0.49

Eagle Point - Paynseville Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	259281	MITCHELL\EAGLE POINT\EAGLE POINT\334A12 - 18 WARATAH AVENUE	0.054	ROUTINE	0.054
				Count	1
				Avg	0.054
				Max	0.054
				Annual	0.068

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	258143	MITCHELL\EAGLE POINT\EAGLE POINT\334A09 - 47 FULLARTON DRIVE	0.10	ROUTINE	0.10
4/05/2022	251143	MITCHELL\EAGLE POINT\EAGLE POINT\334A01 - 12 KINGS ROAD	0.10	ROUTINE	0.10
11/05/2022	259143	MITCHELL\EAGLE POINT\EAGLE POINT\334A12 - 18 WARATAH AVENUE	0.10	ROUTINE	0.10
18/05/2022	217143	MITCHELL\EAGLE POINT\EAGLE POINT\334A17 - 8 WHITE CRT	0.10	ROUTINE	0.10
24/05/2022	218143	MITCHELL\EAGLE POINT\EAGLE POINT\334A18 - 2 GREEN CRT	0.10	ROUTINE	0.10
1/06/2022	219143	MITCHELL\EAGLE POINT\EAGLE POINT\334A19 - 13 MILLICENT CRT	0.10	ROUTINE	0.10
				Count	6
				Avg	0.10
				Max	0.10
				Annual	0.20

Kalimna Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	322281	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C03 - 52 HAZEL RD	0.079	ROUTINE	0.079
				Count	1
				Avg	0.079
				Max	0.079
				Annual	0.079

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	322143	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C03 - 52 HAZEL RD	0.10	ROUTINE	0.10
10/05/2022	325143	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C06 - 5 MARGARET CRT	0.10	ROUTINE	0.10
17/05/2022	326143	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C07 - 5 TAMBO CRT	0.10	ROUTINE	0.10
24/05/2022	322143	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C03 - 52 HAZEL RD	0.10	ROUTINE	0.10
31/05/2022	323143	MITCHELL\SUNLAKES - TOORLOO\KALIMNA\343C04 - 4 PAIGLEE CRT	0.20	ROUTINE	0.20
				Count	5
				Avg	0.12
				Max	0.20
				Annual	0.10

Lindenow Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	104281	MITCHELL\LINDENOW\335A05 - 71 MAIN RD	0.025	ROUTINE	0.025
				Count	1
				Avg	0.025
				Max	0.025
				Annual	0.034

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	102143	MITCHELL\LINDENOW\335A04 - 108 HENRY STREET (CFA shed)	0.10	ROUTINE	0.10
4/05/2022	103143	MITCHELL\LINDENOW\335A06 - 199 - 207 BAIRNSDALE-DARGO RD	0.10	ROUTINE	0.10
11/05/2022	104143	MITCHELL\LINDENOW\335A05 - 71 MAIN RD	0.10	ROUTINE	0.10
18/05/2022	103143	MITCHELL\LINDENOW\335A06 - 199 - 207 BAIRNSDALE-DARGO RD	0.10	ROUTINE	0.10
24/05/2022	101143	MITCHELL\LINDENOW\335A01 - 17 CHURCH STREET	0.10	ROUTINE	0.10
1/06/2022	108143	MITCHELL\LINDENOW\WALPA\335A03 - OUTSIDE 1535 DARGO ROAD	0.10	ROUTINE	0.10
				Count	6
				Avg	0.10
				Max	0.10
				Annual	0.20

Lindenow South Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	113281	MITCHELL\LINDENOW SOUTH\335B03 - FERNBANK RD (OPP. FOOTY GND)	0.033	ROUTINE	0.033
				Count	1
				Avg	0.033
				Max	0.033
				Annual	0.035

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	116143	MITCHELL\LINDENOW SOUTH\335B07 - 606 LINDENOW - GLENALADALE ROA	0.20	ROUTINE	0.20
4/05/2022	114143	MITCHELL\LINDENOW SOUTH\335B05 - 646 GLENALADALE RD (ON FENCE)	0.20	ROUTINE	0.20
11/05/2022	113143	MITCHELL\LINDENOW SOUTH\335B03 - FERNBANK RD (OPP. FOOTY GND)	0.10	ROUTINE	0.10
24/05/2022	115143	MITCHELL\LINDENOW SOUTH\335B06 - LINDENOW SOUTH SCHOOL	0.10	ROUTINE	0.10
1/06/2022	116143	MITCHELL\LINDENOW SOUTH\335B07 - 606 LINDENOW - GLENALADALE ROA	0.10	ROUTINE	0.10
				Count	5
				Avg	0.14
				Max	0.20
				Annual	0.20

Mallacoota Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	741281	MALLACOOTA\RETICULATION\339A09 - 19 RAHEEN DRIVE	0.061	ROUTINE	0.061
				Count	1
				Avg	0.061
				Max	0.061
				Annual	0.130

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	741143	MALLACOOTA\RETICULATION\339A09 - 19 RAHEEN DRIVE	0.10	ROUTINE	0.10
9/05/2022	730143	MALLACOOTA\RETICULATION\339A06 - 62 KARBETHONG AVE	0.10	ROUTINE	0.10
16/05/2022	740143	MALLACOOTA\RETICULATION\339A10 - 16 STINGRAY POINT DVE	0.10	ROUTINE	0.10
23/05/2022	723143	MALLACOOTA\RETICULATION\339A11 - EGW DEPOT. LEES RD	0.10	ROUTINE	0.10
30/05/2022	720143	MALLACOOTA\RETICULATION\339A01 - 30 TERRA NOVA DRIVE	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.45

Merrangbaur Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	299281	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343B03 - 56 OCEAN VIE	0.075	ROUTINE	0.075
				Count	1
				Avg	0.075
				Max	0.075
				Annual	0.075

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	299143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343B03 - 56 OCEAN VIE	0.10	ROUTINE	0.10
10/05/2022	295143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\MERRANGBAUR\343B0	0.10	ROUTINE	0.10
17/05/2022	294143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\MERRANGBAUR\343B0	0.10	ROUTINE	0.10
24/05/2022	352143	MITCHELL\SUNLAKES - TOORLOO\LAKE TYERS BEACH\343B06 - 315 LAKE T	0.10	ROUTINE	0.10
31/05/2022	353143	MITCHELL\SUNLAKES - TOORLOO\LAKE TYERS BEACH\343B07 - 355 LAKE T	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.10

Metung Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	12

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	197281	MITCHELL\METUNG\336B04 - 12 HIGH VIEW RISE (HIGH LEVEL)	0.064	ROUTINE	0.064
				Count	1
				Avg	0.064
				Max	0.064
				Annual	0.086

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	198143	MITCHELL\METUNG\336B06 - 185 METUNG ROAD (Riviera Nautic)	0.10	ROUTINE	0.10
4/05/2022	195143	MITCHELL\METUNG\336B01 - 29 STIRLING RD (LOW LEVEL)	0.10	ROUTINE	0.10
11/05/2022	197143	MITCHELL\METUNG\336B04 - 12 HIGH VIEW RISE (HIGH LEVEL)	0.10	ROUTINE	0.10
24/05/2022	195143	MITCHELL\METUNG\336B01 - 29 STIRLING RD (LOW LEVEL)	0.10	ROUTINE	0.10
1/06/2022	200143	MITCHELL\METUNG\336B09 - 30 SHAVING POINT RD	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.31

Nicholson-Swan Reach Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
11/05/2022	271281	MITCHELL\NICHOLSON - SWAN REACH\NICHOLSON\336A17 - 36 HALLIER CF	0.041	ROUTINE	0.041
				Count	1
				Avg	0.041
				Max	0.041
				Annual	0.069

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
4/05/2022	277143	MITCHELL\NICHOLSON - SWAN REACH\SWAN REACH\336A20 - SCHOOL RO/	0.10	ROUTINE	0.10
4/05/2022	267143	MITCHELL\NICHOLSON - SWAN REACH\NICHOLSON\336A01 - 30 NICHOLSON	0.10	ROUTINE	0.10
11/05/2022	271143	MITCHELL\NICHOLSON - SWAN REACH\NICHOLSON\336A17 - 36 HALLIER CF	0.10	ROUTINE	0.10
24/05/2022	286143	MITCHELL\NICHOLSON - SWAN REACH\JOHNSONVILLE\336A02 - 24 PUNT R(	0.10	ROUTINE	0.10
1/06/2022	287143	MITCHELL\NICHOLSON - SWAN REACH\JOHNSONVILLE\336A06 - 1749 PRINC	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.30

Nowa Nowa Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	334281	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A04 - 2028 PRINCES HW	0.098	ROUTINE	0.098
				Count	1
				Avg	0.098
				Max	0.098
				Annual	0.098

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	334143	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A04 - 2028 PRINCES HW	0.10	ROUTINE	0.10
10/05/2022	335143	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A05 - 32 NOWA NOWA -	0.10	ROUTINE	0.10
17/05/2022	336143	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A06 - 25 WANDIN WAY	0.10	ROUTINE	0.10
24/05/2022	334143	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A04 - 2028 PRINCES HW	0.10	ROUTINE	0.10
31/05/2022	338143	MITCHELL\SUNLAKES - TOORLOO\NOWA NOWA\341A09 - FARMERS COTTAG	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.24

Omeo Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
30/05/2022	864281	OMEO\RETICULATION\344A10 - 164 OMEO HWY NORTH (HIGH LEVEL)	0.055	ROUTINE	0.055
				Count	1
				Avg	0.055
				Max	0.055
				Annual	0.064

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	862143	OMEO\RETICULATION\344A07 - 8 CREEK ST	0.10	ROUTINE	0.10
9/05/2022	859143	OMEO\RETICULATION\344A04 - 41 PARK STREET (beside Motel)	0.10	ROUTINE	0.10
16/05/2022	862143	OMEO\RETICULATION\344A07 - 8 CREEK ST	0.10	ROUTINE	0.10
23/05/2022	863143	OMEO\RETICULATION\344A08 - CWA HALL. DAY AVE (LOW LEVEL)	0.10	ROUTINE	0.10
30/05/2022	864143	OMEO\RETICULATION\344A10 - 164 OMEO HWY NORTH (HIGH LEVEL)	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.20

Orbost Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	566281	ORBOST\RETICULATION\ORBOST\340A17 - 34 MARLO RD (SUNDOWNER)	0.04	ROUTINE	0.04
				Count	1
				Avg	0.040
				Max	0.044
				Annual	0.056

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	566143	ORBOST\RETICULATION\ORBOST\340A17 - 34 MARLO RD (SUNDOWNER)	0.10	ROUTINE	0.10
10/05/2022	581143	ORBOST\RETICULATION\ORBOST\340A14 - 14 MCLAUGHLINS RD - NEWMER	0.10	ROUTINE	0.10
17/05/2022	567143	ORBOST\RETICULATION\ORBOST\340A18 - 70 FOREST ROAD	0.10	ROUTINE	0.10
24/05/2022	568143	ORBOST\RETICULATION\ORBOST\340A19 - 122 STANLEY ST	0.20	ROUTINE	0.20
31/05/2022	569143	ORBOST\RETICULATION\ORBOST\340A20 - 120 FOREST RD	0.10	ROUTINE	0.10
				Count	5
				Avg	0.12
				Max	0.20
				Annual	0.30

Sarsfield - Bruthen Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	186281	MITCHELL\SARSFIELD - BRUTHEN\MOSSIFACE\332A02 - MOSSIFACE-SWAN	0.06	ROUTINE	0.06
				Count	1
				Avg	0.060
				Max	0.056
				Annual	0.056

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	186143	MITCHELL\SARSFIELD - BRUTHEN\MOSSIFACE\332A02 - MOSSIFACE-SWAN	0.10	ROUTINE	0.10
9/05/2022	171143	MITCHELL\SARSFIELD - BRUTHEN\BRUTHEN\332A01 - 45 MAIN RD (POLICE S	0.10	ROUTINE	0.10
16/05/2022	186143	MITCHELL\SARSFIELD - BRUTHEN\MOSSIFACE\332A02 - MOSSIFACE-SWAN	0.10	ROUTINE	0.10
23/05/2022	172143	MITCHELL\SARSFIELD - BRUTHEN\BRUTHEN\332A03 - 213 OMEO H/WAY HIG	0.10	ROUTINE	0.10
30/05/2022	181143	MITCHELL\SARSFIELD - BRUTHEN\SARSFIELD\332A08 - OMEO HWY (DUNCA	0.10	ROUTINE	0.10
				Count	5
				Avg	0.10
				Max	0.10
				Annual	0.20

Sunlakes Toorloo Results

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	300281	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343A05 - 25 VIEW STR	0.09	ROUTINE	0.09
				Count	1
				Avg	0.090
				Max	0.087
				Annual	0.093

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
3/05/2022	300143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343A05 - 25 VIEW STR	0.10	ROUTINE	0.10
10/05/2022	351143	MITCHELL\SUNLAKES - TOORLOO\LAKE TYERS BEACH\343A03 - 13 OUTLOO	0.10	ROUTINE	0.10
17/05/2022	300143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343A05 - 25 VIEW STR	0.10	ROUTINE	0.10
24/05/2022	301143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343A06 - 52 NAUTILUS	0.10	ROUTINE	0.10
31/05/2022	300143	MITCHELL\SUNLAKES - TOORLOO\LAKES ENTRANCE\343A05 - 25 VIEW STR	0.20	ROUTINE	0.20
				Count	5
				Avg	0.12
				Max	0.20
				Annual	0.10

DinnerPlain!F$49

31/05/2021 31/05/2022

E COLI(C) - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
				Count	0
				Avg	
				Max	
				Annual	0

Total Trihalomethanes - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	906281	SWIFTS CREEK\RETICULATION\333A02 - 6855 GREAT ALPINE RD (PRIMARY S	0.04	ROUTINE	0.04
				Count	1
				Avg	0.040
				Max	0.042
				Annual	0.081

Turbidity - Monthly					
Date	VarNum	Location Path	Result	Sampling Type	Result to use
2/05/2022	906143	SWIFTS CREEK\RETICULATION\333A02 - 6855 GREAT ALPINE RD (PRIMARY S	0.10	ROUTINE	0.10
9/05/2022	908143	SWIFTS CREEK\RETICULATION\333A05 - 6835 GREAT ALPINE RD (First Mill Ho	0.10	ROUTINE	0.10
16/05/2022	905143	SWIFTS CREEK\RETICULATION\333A01 - 6923 GREAT ALPINE RD (TELSTRA)	0.20	ROUTINE	0.20
23/05/2022	906143	SWIFTS CREEK\RETICULATION\333A02 - 6855 GREAT ALPINE RD (PRIMARY S	0.10	ROUTINE	0.10
30/05/2022	907143	SWIFTS CREEK\RETICULATION\333A04 - 19 McMILLAN ST (BUSH NURSING C	0.10	ROUTINE	0.10
				Count	5
				Avg	0.12
				Max	0.20
				Annual	0.45