

CERTIFICATE OF ANALYSIS

Batch No: 22-82878
Final Report 52002

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Client: Senversa Pty Ltd

Laboratory Address

Wangaratta Laboratory
48 Faithfull Street,
Wangaratta,
VIC 3677.

Contact: [REDACTED]

Phone Fax

03 5722 2688
03 5722 4727

Address: [REDACTED]

Contact: [REDACTED]

PO No: Not Available

Date Sampled: 29-Nov-2022

Sampler Name: [REDACTED]

Date Samples Received: 29-Nov-2022

ALS Program Ref: SEVERSACFAWANG

Date Issued: 07-Dec-2022

Program Description: CFA VEMTC Program - Wangaratta

Client Ref: CFA Wangaratta APWS

The hash (#) below indicates methods not covered by NATA accreditation in the performance of this service.

Analysis	Method	Laboratory	Analysis	Method	Laboratory
Field Cl2	EN67.2	Wangaratta	DO (Field)	EN67.2	Wangaratta
EC (Field)	EN67.2	Wangaratta	pH (Field)	EN67.2	Wangaratta
Temp (Field)	EN67.2	Wangaratta	BOD5	WP030	Wangaratta
E.coli, Coliforms	MM698	Wangaratta	Enterolert	MM517	Wangaratta
Legionella	MM527	Wangaratta	Redox Potential	# WA075	Wangaratta
SS at 104+/- 2°C	WA025	Wangaratta			

Signatories

Name	Title	Name	Title
[REDACTED]	Client Manager Microbiologist	[REDACTED]	Analyst Client Manager

Samples collected by ALS according to procedure EN/67.
Calculated results are based on raw data.

Legionella species refers to Legionella species other than Legionella pneumophila
Samples are tested within holding time unless otherwise stated.

Results contained within this report relate only to the samples tested.
The report shall not be reproduced, except in full and results relate only to the items tested.

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Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
8021039	WA_TA01	Underground Tank		29/11/22 09:00

Analysis - Analyte

	Sample No. Site Code Units	8021039 WA_TA01
Legionella - Legionella pneumophila	cfu/mL	<10
Legionella - Legionella Species other than L. pneumophila	cfu/mL	<10
Legionella - Total Legionellae	cfu/mL	<10
E.coli, Coliforms - Coliforms	cfu/100mL	0
E.coli, Coliforms - E.coli	cfu/100mL	0
Enterolert - Enterococci	MPN/100mL	0
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2
Redox Potential - Redox Potential against Calomel	mV	470
SS at 104+/- 2°C - Suspended Solids	mg/L	7
DO (Field) - Dissolved Oxygen (Field)	mg/L	8.7
EC (Field) - Electrical Conductivity (Field)	uS/cm	250
Field Cl2 - Free Chlorine (Field)	mg/L	0.53
pH (Field) - pH (Field)	Units	7.6
Temp (Field) - Temperature (Field)	°C	19.1
Field Cl2 - Total Chlorine (Field)	mg/L	0.73

A blank space indicates no test performed.