



CERTIFICATE OF ANALYSIS

Batch No: 23-23382

Final Report 87285

Client: Senversa Pty Ltd

Contact:

Ground Floor Address:

51 Clarke Street SOUTHBANK

VIC 3006

AUSTRALIA

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Scoresby Laboratory Caribbean Business Park,

22 Dalmore Drive,

Scoresby, VIC 3179

03 8756 8000 03 9763 1862

PO No: Not Available

Sampler Name: ALS Program Ref: SEVERSACFACENHI

Program Description: **CFA VEMTC Program - Central Highlands**

Client Ref: Central Highlands APWS Date Sampled: 20-Apr-2023

Laboratory

Address

Phone

Fax

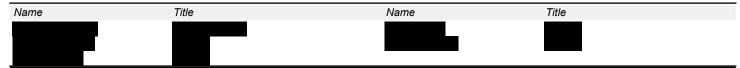
Contact:

Date Samples Received: 21-Apr-2023 Date Issued:

28-Apr-2023

The hash (#) below indic cates methods not covered by NATA accreditation in the performance of this service. Analysis Method Laboratory Analysis Method Laboratory Field Cl2 EN67.2 Scoresby DO (Field) EN67.2 Scoresby EC (Field) EN67.2 EN67.2 Scoresby pH (Field) Scoresby Redox (Field) # EA075FD Scoresby Temp (Field) EN67.2 Scoresby BOD5 WP030 Scoresby E.coli, Coliforms MM698 Scoresby Enterococci (mEI) MM690 Scoresby Legionella MM527 Scoresby SS at 104+/- 2°C WA025 Scoresby

Signatories



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.

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 Batch No:
 23-233

 Report Number:
 87285

Client: Senversa Pty Ltd

ALS Program Ref: SEVERSACFACENHI

Program Description: CFA VEMTC Program - Central Highlands



8459163 CH_APWS Alternative Potable Water Supply WATER 20/04/23 14:30	Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
	8459163	CH_APWS	Alternative Potable Water Supply	WATER	20/04/23 14:30

Analysis - Analyte	Sample No. Site Code Units	8459163 CH_APWS
Temp (Field) - Temperature (Field)	С	13.3
pH (Field) - pH (Field)	Units	7.3
EC (Field) - Electrical Conductivity (Field)	uS/cm	410
DO (Field) - Dissolved Oxygen (Field)	mg/L	89.0
Field Cl2 - Free Chlorine (Field)	mg/L	0.44
Field Cl2 - Total Chlorine (Field)	mg/L	0.98
Redox (Field) - Redox Potential (Field)	mV	238.0
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2
SS at 104+/- 2 C - Suspended Solids	mg/L	<2
E.coli, Coliforms - Coliforms	cfu/100mL	0
E.coli, Coliforms - E.coli	cfu/100mL	0
Enterococci (mEI) - Enterococci	cfu/100mL	0
Legionella - Total Legionellae	cfu/mL	<10
Legionella - Legionella pneumophila	cfu/mL	<10
Legionella - Legionella Species other than L. pneumophila	cfu/mL	<10

A blank space indicates no test performed.