ALS Water

CERTIFICATE OF ANALYSIS

Batch No: **22-43075**
Final Report **1307**

Client: **Senversa Pty Ltd**
Contact: [redacted]
Address: 2 Byth Street
STAFFORD
QLD
4053
AUSTRALIA

Laboratory Scoresby Laboratory
Address Caribbean Business Park,
22 Dalmore Drive,
Scoresby,
VIC 3179
Phone 03 8756 8000
Fax 03 9763 1862
Contact:

PO No: **Not Available**
Sampler Name: [redacted]
ALS Program Ref: **SEVERSACFABANG**

Date Sampled: **11-May-2022**
Date Samples Received: **11-May-2022**
Date Issued: **19-May-2022**

Program Description: **CFA VEMTC Program - Bangholme**
Client Ref: **CFA Bangholme 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	Scoresby	DO (Field)	EN67.2	Scoresby
EC (Field)		EN67.2	Scoresby	pH (Field)	EN67.2	Scoresby
Redox (Field)	#	EA075FD	Scoresby	Temp (Field)	EN67.2	Scoresby
BOD5		WP030	Scoresby	E.coli, Coliforms	MM698	Scoresby
Enterolert		MM517	Scoresby	Ps aeruginosa	MM528	Scoresby
SS at 104+/- 2°C		WA025	Scoresby			

The monochloramines component of Field Chlorine is not NATA accredited

Signatories

Name	*Title*	*Name*	*Title*
[redacted]	**Client Manager**	[redacted]	**Team Leader Nutrients**
	Analyst		**Analyst**
	Analyst		

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

Samples are tested within holding time unless otherwise stated.

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ALS Program Ref:	**SEVERSACFABANG**
Program Description:	**CFA VEMTC Program - Bangholme**

Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
143261	BA_APWS	Alternative Potable Water Source	WATER	11/05/22 10:46

Analysis - Analyte	*Sample No. Site Code Units*	**143261 BA_APWS**
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2
SS at 104+/- 2°C - Suspended Solids	mg/L	<2
E.coli, Coliforms - E.coli	cfu/100mL	0
Enterolert - Enterococci	MPN/100mL	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0
DO (Field) - Dissolved Oxygen (Field)	mg/L	9.3
EC (Field) - Electrical Conductivity (Field)	uS/cm	130
Field Cl2 - Free Chlorine (Field)	mg/L	1.3
pH (Field) - pH (Field)	Units	7.6
Redox (Field) - Redox Potential (Field)	mV	590.5
Temp (Field) - Temperature (Field)	°C	15.1
Field Cl2 - Total Chlorine (Field)	mg/L	1.4

A blank space indicates no test performed.