

CERTIFICATE OF ANALYSIS

Batch No:	22-43075	Page 1 of 2	
<i>Final Report</i>	1307		
Client:	Senversa Pty Ltd	<i>Laboratory</i>	Scoresby Laboratory
Contact:	[REDACTED]	<i>Address</i>	Caribbean Business Park, 22 Dalmore Drive, Scoresby, VIC 3179
Address:	2 Byth Street STAFFORD QLD 4053 AUSTRALIA	<i>Phone</i>	03 8756 8000
		<i>Fax</i>	03 9763 1862
		<i>Contact:</i>	

PO No:	Not Available	Date Sampled:	11-May-2022
Sampler Name:	[REDACTED]	Date Samples Received:	11-May-2022
ALS Program Ref:	SEVERSACFABANG	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.

<i>Analysis</i>	<i>Method</i>	<i>Laboratory</i>	<i>Analysis</i>	<i>Method</i>	<i>Laboratory</i>
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

<i>Name</i>	<i>Title</i>	<i>Name</i>	<i>Title</i>
[REDACTED]	Client Manager Analyst Analyst	[REDACTED]	Team Leader Nutrients 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.

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.

Batch No: 22-43075
 Report Number: 1307
 Client: Senversa Pty Ltd
 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.