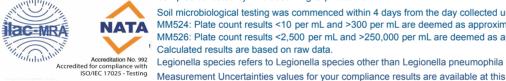




CERTIFICATE OF ANALYSIS

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	171107		Laborato	ory	Scoresby Laboratory
Client:	CFA		Address		Caribbean Business Park,
Contact:					22 Dalmore Drive, Scoresby,
					VIC 3179
Address:			Phone		03 8756 8000
			Fax		03 9763 1862
			Contact:		
					Client Manager
PO No:	4500376107 v705		Date Sa	mpled:	28-Mar-2019
0			Date Sa	mples Received:	28-Mar-2019
Sampler Name: ALS Program Ref:		CFAGEE		ued:	04-Apr-2019
Program Description: Client Ref:	Analysis for CFA Geelong - Amiad Wat Penshurst - WQMP		ystems		
	The hash (#) below ir	idicates methods not covere	ed by NATA accreditation in the	performance of this	service .
Analysis	Method	Laboratory	Analysis	Method	Laboratory
DO (Field)	EN67.2	Scoresby	EC (Field)	EN67.2	Scoresby
		o 1	Redox (Field)	# EA075FD	Scoresby
pH (Field)	EN67.2	Scoresby	· · ·		
pH (Field) Temp (Field)	EN67.2	Scoresby	BOD5	WP030	Scoresby
pH (Field) Temp (Field) Colilert (2000)	EN67.2 MM514		BOD5 Enterolert	WP030 MM517	Scoresby
. ,	EN67.2	Scoresby	BOD5	WP030	•
pH (Field) Temp (Field) Colilert (2000)	EN67.2 MM514	Scoresby Scoresby	BOD5 Enterolert	WP030 MM517	Scoresby
pH (Field) Temp (Field) Colilert (2000) Ps aeruginosa	EN67.2 MM514 MM528 <i>Title</i>	Scoresby Scoresby Scoresby	BOD5 Enterolert	WP030 MM517 WA025 <i>Title</i>	Scoresby Scoresby
pH (Field) Temp (Field) Colilert (2000) Ps aeruginosa <i>Signatories</i>	EN67.2 MM514 MM528	Scoresby Scoresby Scoresby	BOD5 Enterolert SS at 104+/- 2°C	WP030 MM517 WA025	Scoresby Scoresby



MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Measurement Uncertainties values for your compliance results are available at this link

Calculated results are based on raw data.



Sample No Site Code 6017122 PE_TA01

Site Description Tank

Sample Type Sampled Date/Time WATER

28/03/19 09:10

Analysis - Analyte	Sample No. Site Code Units	6017122 PE_TA01
Temp (Field) - Temperature (Field)	°C	18.2
pH (Field) - pH (Field)	Units	8.6
EC (Field) - Electrical Conductivity (Field)	uS/cm	1500
DO (Field) - Dissolved Oxygen (Field)	mg/L	8.2
Redox (Field) - Redox Potential (Field)	mV	571.2
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2
SS at 104+/- 2°C - Suspended Solids	mg/L	<2
Colilert (2000) - E.coli MPN Colilert	orgs/100mL	0
Enterolert - Enterococci MPN Enterolert	orgs/100mL	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0

A blank space indicates no test performed.