

## **CERTIFICATE OF ANALYSIS**

Batch No:	17-04919		Page		Page 1 of 2	
Final Report	605763		Laborator	Ŷ	Traralgon Laboratory	
Client:	CFA West Sale Train	ningGround	Address		4/55 Hazelwood Road, Traralgon,	
Contact:	PO Box 1212	PO Box 1212				
Address:	SALE VIC 3850		Phone		03 5176 4170	
			Fax		03 5176 4473	
			Contact			
	Not Available		15		Client Manager	
PO No			Date Sam	pled:	18-Jan-2017	
Sampler Name				ples Received:	18-Jan-2017	
ALS Program Ref:	CFATRA		Date Issued:		31-Jan-2017	
Program Description	Analysis for CFA W	est Sale Training Grour	nd - Amiad Water Systems			
Client Ref:	WQMP					
<u>The san</u>			llowing method(s) under NATA / A accreditation in the performan		2. The hash (#) below	
Analysis	Method	Laboratory	Analysis	Method	Laboratory	
BOD5	WP030	Scoresby	Colilert (2000)	MM514	Traralgon	
Enterococci	MM572	Traralgon	pН	CM060 B	T <b>raralg</b> on	
Ps aeruginosa	MM528	Traralgon	SS at 104+/- 2°C	WA025	Scoresby	

Where a result is required to meet compliance limits the associated uncertainty must be considered. Refer to the ALS Contact for details.

## Signatories

Accreditation No. 992 Accredited for compliance with ISO/IEC 17025 - Testing

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These results have been electronically signed by the authorised signatories indicated below. Electronic signing has been carried out in compliance with procedures specified in 21 CFR Part 11

Name	Title		Name	Title
	Team Lea	ader Nutrients		Analyst
	Traralgo	a Laboratory Manager		
and alothe	<u>A</u>	Samples collected	by ALS according to procedure	EN/67
		Soil results expres	ssed in mg/kg dry weight unless	specified otherwise. Microbiological testing was
IACEMRA	NATA	commenced on th	e day of receival and within 24 h	nours of sampling unless otherwise stated.
		MM524: Plate cou	int results <10 per mL and >300	per mL are deemed as approximate.
The Anderson and and and and and and and and and an	Accreditation No. 992	MM526: Plate cou	int results <2,500 per mL and >2	50,000 per mL are deemed as approximate.
Assession	Accreditation No. 592	Calculated results	are bared on row data	

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



Sample No Site Code	Site Description		Sample Type	Sampled Date/Time	
5063092	Water Supply to Fire Service		WATER	18/01/17 13:00	
5063093	Water Supply to Amenities		WATER	18/01/17 13:10	
Analysis - Analyte .	Sample No. Site Code Units	5063092	5063093		
pH - pH, units	Units	8.2	7.9		
BOD5 - Biochemical Oxygen Demand, 5 Day	mo/l	<2	<2		

BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2	<2
SS at 104+/- 2°C - Suspended Solids	mg/L	6	<2
Colitert (2000) - Coliforms MPN Colilert	orgs/100mL	0	0
Colilert (2000) - E.coli MPN Colilert	orgs/100mL	0	0
Enteracocci - Enterocacci	orgs/100mL	0	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0	0

A blank space indicates no test performed.