



CERTIFICATE OF ANALYSIS

Batch No:	18-07210		Page		Page 1 of 2
Final Report	671803		Labora	tory	Wangaratta Laboratory
Client: Contact:	CFA		Addres	S	48 Faithfull Street, Wangaratta, VIC 3677.
Address:	1 Ely Street		Phone		03 5722 2688
, 100,000.	WANGARATTA VIC	3677	Fax		03 5722 4727
			Contac	t:	
					Client Manager
					02-Feb-2018
PO No:	Not Available		Date Sa	ampled:	02-Feb-2018
Sampler Name:			Date Sa	amples Received:	05-Feb-2018
ALS Program Ref:	CFAWANG		Date Is	sued:	
Program Description:	Analysis for Amiad	Water Systems			
Client Ref:	WQMP				
The same			llowing method(s) under NAT		2. The hash (#) below
Analysis	Method	Laboratory	A accreditation in the perform Analysis	Method	Laboratory
Colilert (2000)	MM514	Wangaratta	•	MM528	Wangaratta
. ,	101101314	vvangdratta	Ps aeruginosa	101101320	vvaliyalalla
Signatories These results have been compliance with proced		· · · · · · · · · · · · · · · · · · ·	pries indicated below. Elec	ctronic signing has l	been carried out in
Maria	T:41 -		Maria	Title	

Name	Title	Name	Title		
	Microbiologist				
M ⁰ [0]0	Samples collected by ALS according to procedure	e EN/67.			
	Soil results expressed in mg/kg dry weight unless specified otherwise. Soil microbiological testing was commenced				
Hac-MRA NATA	within 48 hours from the day received unless otherwise stated. Water microbiological testing was commenced on the				
	, day received and within 24 hours of sampling unless otherwise stated.				
Accreditation No. 992	MM524: Plate count results <10 per mL and >300) per mL are deemed as approximate.			
Accredited for compliance with ISO/IEC 17025 - Testing					
ISO/IEC 17025 - Testing	Calculated results are based on raw data.				
	Legionella species refers to Legionella species ot	her than Legionella pneumophila			
	Measurement Uncertainties values for your compliance results are available at this link				



Sampled Date/Time

02/02/18 09:20

Sample Type

WATER

Sample No S 5528933

Site Code Site Description

Underground Tank - Retest

Analysis - Analyte	Sample No. Site Code Units	5528933
Colilert (2000) - Coliforms MPN Colilert	orgs/100mL	0
Colilert (2000) - E.coli MPN Colilert	orgs/100mL	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0

A blank space indicates no test performed.