

CERTIFICATE OF ANALYSIS

Batch No:	14-25118	<i>Page</i>	Page 1 of 2
<i>Final Report</i>	439321	<i>Laboratory</i>	Wangaratta Laboratory
<i>Client:</i>	CFA	<i>Address</i>	48 Faithfull Street, Wangaratta, VIC 3677.
<i>Contact:</i>		<i>Phone</i>	03 5722 2688
<i>Address:</i>	1 Ely Street WANGARATTA VIC 3677	<i>Fax</i>	03 5722 4727
		<i>Contact:</i>	Microbiologist
<i>PO No:</i>	Not Available	<i>Date Sampled:</i>	05-Jun-2014
<i>Sampler Name:</i>		<i>Date Samples Received:</i>	05-Jun-2014
<i>ALS Program Ref:</i>	CFAWANG	<i>Date Issued:</i>	10-Jun-2014
<i>Program Description:</i>	Miscellaneous Analyses		
<i>Client Ref:</i>	Misc Analysis		

The sample(s) referred to in this report were analysed by the following method(s):
 # - NATA accreditation does not cover the performance of this service

<i>Analysis</i>	<i>Method</i>	<i>Laboratory</i>	<i>Analysis</i>	<i>Method</i>	<i>Laboratory</i>
BOD5	EP030WRG	Wangaratta	Colilert (2000)	MM514	Wangaratta
pH	VIC-CM060 B	Wangaratta	Ps aeruginosa	MM528	Wangaratta
SS at 104+/- 2°C	EA025WRG	Wangaratta			

Result for pH in water tested in the laboratory may be indicative only as holding time is generally not achievable.

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

Signatories

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

<i>Name</i>	<i>Title</i>	<i>Name</i>	<i>Title</i>
	Analyst		Microbiologist
	Wangaratta Laboratory		
	Manager		

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 ALS Program Ref: CFAWANG
 Program Description: Miscellaneous Analyses



Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
3924613		Underground Tank	WATER	05/06/14 08:35
3924614		Main Hydrant	WATER	05/06/14 08:40

Analysis - Analyte	Sample No.	3924613	3924614
	Site Code Units		
pH - pH, units	Units	7.9	7.6
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	2	<2
SS at 104 +/- 2°C - Suspended Solids	mg/L	<2	<2
Colilert (2000) - Coliforms MPN Colilert	orgs/100mL	9	0
Colilert (2000) - E.coli MPN Colilert	orgs/100mL	0	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	<1	<1