

**CERTIFICATE OF ANALYSIS**

<b>Batch No:</b>	<b>15-45711</b>	<i>Page</i>	<b>Page 1 of 2</b>
<i>Final Report</i>	<b>521995</b>	<i>Laboratory Address</i>	Geelong Laboratory 49 Carr Street, Geelong, VIC 3220
<i>Client:</i>	<b>CFA</b>	<i>Phone</i>	03 5246 9403
<i>Contact:</i>		<i>Fax</i>	
<i>Address:</i>	PO Box 701 MT WAVERLEY VIC 3149	<i>Contact:</i>	Geelong Laboratory Manager
<i>PO No:</i>	<b>Not Available</b>	<i>Date Sampled:</i>	<b>14-Oct-2015</b>
<i>Sampler Name:</i>		<i>Date Samples Received:</i>	<b>15-Oct-2015</b>
<i>ALS Program Ref:</i>	<b>CFAGEE</b>	<i>Date Issued:</i>	<b>21-Oct-2015</b>
<i>Program Description:</i>	<b>Miscellaneous Analyses for CFA Geelong</b>		
<i>Client Ref:</i>	<b>CFA PENSURST Quarterly</b>		

The sample(s) referred to in this report were analysed by the following method(s) under NATA Accreditation No. 992. 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>
BOD5	EP030WRG	Geelong	Colilert (200)	MM514	Geelong
Ps aeruginosa	MM528	Geelong	SS at 104+/- 2°C	EA025WRG	Geelong

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>
	<b>Senior Chemist</b>		<b>Analyst</b>

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 Report Number: 521995  
 Client: CFA  
 ALS Program Ref: CFAGEE  
 Program Description: Miscellaneous Analyses for CFA Geelong



Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
4509980		Boost Point	WATER	14/10/15 10:00

Analysis - Analyte	Sample No. Site Code Units	4509980
BOD5 - Biochemical Oxygen Demand, 5 Day	mg/L	<2
SS at 104+/- 2°C - Suspended Solids	mg/L	<2
Colilert (200) - E.coli MPN Colilert	orgs/100mL	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0