



Environmental Division (Water Resources Group)



CERTIFICATE OF ANALYSIS

Batch No: 15-40168 Page Page 1 of 2
Final Report 515546
Client: CFA
Contact:
Address: PO Box 701 MT WAVERLEY VIC 3149
Laboratory Address: Geelong Laboratory 49 Carr Street, Geelong, VIC 3220
Phone: 03 5246 9403
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Contact: Geelong Laboratory Manager
PO No: Not Available Date Sampled: 07-Sep-2015
Sampler Name: Date Samples Received: 08-Sep-2015
ALS Program Ref: CFAGEE Date Issued: 11-Sep-2015
Program Description: Miscellaneous Analyses for CFA Geelong
Client Ref: CFA Peshurst

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.

Table with 6 columns: Analysis, Method, Laboratory, Analysis, Method, Laboratory. Row 1: Colilert (200), MM514, Geelong, Ps aeruginosa, MM528, 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

Table with 4 columns: Name, Title, Name, Title. Row 1: Analyst



Samples not collected by ALS and are tested as received.
Soil results expressed in mg/kg dry weight unless specified otherwise. Microbiological testing was commenced on the day of receipt and within 24 hours of sampling unless otherwise stated.
VIC-MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.
VIC-MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.
Calculated results are based on raw data.

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Sample No	Site Code	Site Description	Sample Type	Sampled Date/Time
4465069		Boost Point	WATER	07/09/15 12:00

Analysis - Analyte	Sample No. Site Code Units	4465069
Collert (200) - E.coli MPN Collert	orgs/100mL	0
Ps aeruginosa - Pseudomonas aeruginosa	orgs/100mL	0