

CENTRAL HIGHLANDS WATER - LABORATORY SERVICES

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TEST REPORT

Laboratory Report No: 13/6009

Client: CFA Training College - Fiskeville
Ballan - Geelong Road
FISKEVILLE VIC 3342

Attention:

Date Received: 19/12/13

Job Description: CFA Training Centre Fiskville

LAB. No.	SAMPLE	SAMPLED
13/6009-1	Red Pipe - PG Tank	19/12/2013
13/6009-2	Beige Pipe - BU Tank	19/12/2013

Test Description	Method	Units	13/6009-1	13/6009-2
BOD ₅	CHW - BOD	mg/L	<5	<5
E. coli - Colilert	CHWM.08	MPN/100mL	0	0
Electrical Conductivity @ 25°C	CHW - EC	µS/cm	520	520
Oil & Grease at ALS		mg/L	<5	<5
pH	CHW - pH	Units	8.7	8.3
Phosphorus - Total (Low)	CHW - Tot P	mg/L	0.020	0.030
Ps. aeruginosa	CHWM.07	cfu/100mL	0	0
Suspended Solids	CHW - SS	mg/L	<1	<1
Total Kjeldahl Nitrogen (as N)	CHW - TKN2	mg/L	0.5	0.4
Total Oxidised Nitrogen (as N)	CHW - Ox.N	mg/L	0.78	0.86

Analytical methods for chemical analyses in accordance with Central Highlands Water Laboratory Chemistry Methods (2013).
Analytical methods for microbiological analyses in accordance with Central Highlands Water Microbiology Methods Manual (2013).
Volatile Acid analysis not covered by NATA Accreditation.

Comments

Samples as received.
Bacteriological analysis performed on day of receipt.
Oil and Grease analysis performed by ALS, Accreditation No. 992.
Refer ALS Report No.410068

Signed

Report Date: 3 January 2014

Name

Chemistry

Microbiology

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Accredited for compliance
with ISO/IEC 17025

Accreditation No: 1935

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