

CERTIFICATE OF ANALYSIS

CERTIFICATE NO.: 493556 Page 1 of 3
ISSUE DATE: 10/11/16

REVISION NO: 00
 This certificate supersedes any previous revisions

CLIENT DETAILS: Cara Lawson
 Dried & True Pty Ltd
 2 Jude Road
 Howlong NSW 2643

JOB INFORMATION: Water

DATE RECEIVED: 3/11/2016

CONDITIONS OF SAMPLE: Receipt Temp °C: 6.1
 Storage Temp °C: 4

CLIENT REF. NO:

TEST DATE: Sample tested between date received
 and reported

ORDER NO:

RESULTS OF ANALYSIS:

Test	Method Code	LOR	Unit	493556-1 #1142 Waste Water 31/10/16
General Tests				
Solids (Dissolved)	EFF010	2	mg/L	1,100
Sulphate	EFF016	5	mg/L	31
Total Phosphorus	EFF029.1	0.01	mg/L	19
Electrical Conductivity	EFF007	5	uS/cm	970
Dissolved salts (Salinity) #	EFF041	1	mg/L	618
Nitrate (as N)	EFF004.1	0.005	mg/L	<0.05
BOD (5day)	EFF023	2	mg/L	1,200
Chloride	EFF011	2	mg/L	90
Fluoride	EFF015	0.05	mg/L	1.5
pH	EFF006	0.01	unit	6.27
Solids (Suspended)	EFF009	2	mg/L	800



The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards.
 Accredited for compliance with ISO/IEC 17025 – Testing.
 NATA Corporate Accreditation No.: 2455

Symbio Laboratories Pty Ltd
 ABN 82 079 645 015

▪ Tel: 1300 703 166 ▪ Fax: +61 7 3219 0333

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- Brisbane: 52 Brandl Street, Eight Mile Plains QLD 4113
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- Wagga Wagga: Unit 5, 10-12 Koorngal Rd, Wagga Wagga NSW 2650

Test	Method Code	LOR	Unit	493556-1 #1142 Waste Water 31/10/16
Oil & Grease	EFF021	2	mg/L	2,230
Total Nitrogen in water				
Nitrite (as N)	EFF005.1	0.005	mg/L	<0.05
Total Kjeldahl Nitrogen	EFF001	1	mg/L	200
Nitrogen (Total) #	EFF085	1	mg/L	200
Physical - Alkalinity				
Alkalinity Bicarb (CaCO ₃)	EFF031	1	mg/L	241
Alkalinity Carbonate (CaCO ₃)	EFF031	1	mg/L	<1
Alkalinity Hydroxide (CaCO ₃)	EFF031	1	mg/L	<1
Alkalinity Total (CaCO ₃)	EFF031	1	mg/L	241



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DEFINITIONS: < : Less than, > : Greater than, - : Not Tested, DWB : Dry Weight Basis.

* Test not covered by NATA scope of accreditation

: The result is derived from a calculation. Only results above the LOR are included in the calculation.

Nitrite and Nitrate LOR increased due to interference.

Results were reported on an "as received" basis unless otherwise indicated.

Sampling was conducted by the customer and results reported pertain only to the samples submitted.

Responsibility for representative sampling rests with the customer.



Jason Roumimper, Chemist
(Brisbane)



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