

CENTRAL HIGHLANDS WATER - LABORATORY SERVICES

7 Learmonth Rd. Wendouree, PO Box 152, Ballarat 3353 ABN: 75 224 340 348
Chemistry: 03 53203195 Microbiology: 03 53 203193 Email: laboratory@chw.net.au

TEST REPORT



Laboratory Report No: 18/3369

Client: Slades / Cottonwood
46 - 50 Keon Parade
Thomastown VIC 3074

Attention: George Tan

Date Received: 10/07/18

Job Description: Slades/Cottonwood

LAB. No.	SAMPLE	SAMPLED
18/3369-1	Cottonwood Finished Product	10/07/2018

Test Description	Method	Units	18/3369-1
Calcium by IC	CHW-Cations	mg/L	17
Magnesium by IC	CHW-Cations	mg/L	25
Potassium by IC	CHW-Cations	mg/L	9
Sodium by IC	CHW-Cations	mg/L	29
pH	CHW - pH	Units	7.8
Electrical Conductivity @ 25°C	CHW - EC	µS/cm	420
Chloride (as Cl ⁻)	CHW - Cl	mg/L	27
Total Oxidised Nitrogen (as N)	CHW - Ox.N	mg/L	5.6

Analytical methods for chemical analyses in accordance with Central Highlands Water Laboratory Chemistry Methods (2017).
Analytical methods for microbiological analyses in accordance with Central Highlands Water Microbiology Methods Manual (2017).
Volatile Acid analysis not covered by NATA Accreditation.

Comments

Samples as received.

Signed

Report Date: 18 July 2018

Name

Chemistry

Microbiology

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7 Learmonth Rd. Wendouree, PO Box 152, Ballarat 3353 ABN: 75 224 340 348
Chemistry: 03 53203195 Microbiology: 03 53 203193 Email: laboratory@chw.net.au

TEST REPORT



Laboratory Report No: 18/6145

Client: Slades / Cottonwood
46 - 50 Keon Parade
Thomastown VIC 3074

Attention: George Tan

Date Received: 19/12/18

Job Description: Slades/Cottonwood

LAB. No.	SAMPLE	SAMPLED
18/6145-1	Mt Warrenheip China - 26/11/18	19/12/2018
18/6145-2	Mt Warrenheip China - 27/11/18	19/12/2018

Test Description	Method	Units	18/6145-1	18/6145-2
Total Alkalinity (as CaCO ₃)	CHW - Alk T	mg/L	140	130
Bicarbonate Alkalinity-ALS		mg/L	140	130
Carbonate Alkalinity - ALS		mg/L	<2	<2
Hydroxide Alkalinity - ALS		mg/L	<2	<2
Chloride (as Cl ⁻)	CHW - Cl	mg/L	27	28
Electrical Conductivity @ 25°C	CHW - EC	µS/cm	420	410
pH	CHW - pH	Units	7.7	7.7
Silica Reactive at ALS		mg/L	57	55
Total Oxidised Nitrogen (as N)	CHW - Ox.N	mg/L	5.3	5.4
Calcium by IC	CHW-Cations	mg/L	17	17
Magnesium by IC	CHW-Cations	mg/L	25	25
Potassium by IC	CHW-Cations	mg/L	9	9
Sodium by IC	CHW-Cations	mg/L	30	30

Analytical methods for chemical analyses in accordance with Central Highlands Water Laboratory Chemistry Methods (2017).
Analytical methods for microbiological analyses in accordance with Central Highlands Water Microbiology Methods Manual (2017).
Volatile Acid analysis not covered by NATA Accreditation.

Comments

Samples as received.

Silica, Alkalinity Breakdown analysis performed by ALS, Accreditation No. 992.

Refer ALS Report No.731127

CENTRAL HIGHLANDS WATER - LABORATORY SERVICES

7 Learmonth Rd. Wendouree, PO Box 152, Ballarat 3353
Telephone: 03 5320 3194 Facsimile: 03 5320 3198



CENTRAL
HIGHLANDS
WATER

Laboratory Report No: 18/6145

Signed

Report Date: 28 December 2018

Name

Chemistry

Microbiology

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CERTIFICATE OF ANALYSIS

Batch No:	18-29766	<i>Page</i>	Page 1 of 2
<i>Final Report</i>	696754	<i>Laboratory</i>	Scoresby Laboratory
<i>Client:</i>	Central Highlands Water	<i>Address</i>	Caribbean Business Park, 22 Dalmore Drive, Scoresby, VIC 3179
<i>Contact:</i>	Megan Collins	<i>Phone</i>	03 8756 8000
<i>Address:</i>	7 Learmonth Rd WENDOUREE VIC 3355	<i>Fax</i>	03 9763 1862
		<i>Contact:</i>	Daniel Salienko Client Manager Daniel.Salienko@alsglobal.com
<i>Client Program Ref:</i>	Miscellaneous	<i>Date Sampled:</i>	26-Jun-2018
<i>ALS Program Ref:</i>	CHW-MISC	<i>Date Samples Received:</i>	27-Jun-2018
<i>PO No:</i>	Not Available	<i>Date Issued:</i>	01-Jul-2018

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>	<i>Analysis</i>	<i>Method</i>	<i>Laboratory</i>
MS Total Metals	WG020A	Scoresby						



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

Measurement Uncertainties values for your compliance results are available at this link

<i>Name</i>	<i>Title</i>	<i>Name</i>	<i>Title</i>
John Earl	Team Leader Metals		



Metals				<i>Analysis:</i>	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	
					Aluminium mg/L	Antimony mg/L	Arsenic mg/L	Barium mg/L	Beryllium mg/L	Boron mg/L	Cadmium mg/L	Chromium mg/L	Cobalt mg/L
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Sample Type</i>	<i>Component:</i> <i>Units:</i> <i>Sample Type</i>									
5708779	26-06-18	3143-5	Cottonwood Finished Pr	WATER	<0.01	<0.001	<0.001	0.002	<0.001	<0.02	<0.0002	<0.001	<0.001

Metals				<i>Analysis:</i>	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	
					Copper mg/L	Iron mg/L	Lead mg/L	Manganese mg/L	Mercury mg/L	Molybdenum mg/L	Nickel mg/L	Selenium mg/L	Silver mg/L
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Sample Type</i>	<i>Component:</i> <i>Units:</i> <i>Sample Type</i>									
5708779	26-06-18	3143-5	Cottonwood Finished Pr	WATER	<0.001	<0.01	<0.001	<0.001	<0.0001	0.001	<0.001	<0.001	0.004

Metals				<i>Analysis:</i>	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals	MS Total Metals
					Strontium mg/L	Thallium mg/L	Tin mg/L	Titanium mg/L	Vanadium mg/L	Zinc mg/L
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Sample Type</i>	<i>Component:</i> <i>Units:</i> <i>Sample Type</i>						
5708779	26-06-18	3143-5	Cottonwood Finished Pr	WATER	0.14	<0.001	<0.001	<0.001	0.003	0.002

Samples not collected by ALS and are tested as received.

A blank space indicates no test performed. Soil results expressed in mg/kg dry weight unless specified otherwise. Soil microbiological testing was commenced within 48 hours from the day received unless otherwise stated.

Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.

CERTIFICATE OF ANALYSIS

Batch No:	18-55567	<i>Page</i>	Page 1 of 2
<i>Final Report</i>	731125	<i>Laboratory</i>	Scoresby Laboratory
<i>Client:</i>	Central Highlands Water	<i>Address</i>	Caribbean Business Park, 22 Dalmore Drive, Scoresby, VIC 3179
<i>Contact:</i>	Megan Collins	<i>Phone</i>	03 8756 8000
<i>Address:</i>	7 Learmonth Rd WENDOUREE VIC 3355	<i>Fax</i>	03 9763 1862
<i>Client Program Ref:</i>	Miscellaneous	<i>Contact:</i>	Brad Snibson Client Manager Brad.Snibson@alsglobal.com
<i>ALS Program Ref:</i>	CHW-MISC	<i>Date Sampled:</i>	17-Dec-2018
<i>PO No:</i>	Not Available	<i>Date Samples Received:</i>	18-Dec-2018
		<i>Date Issued:</i>	27-Dec-2018

The hash (#) below indicates methods not covered by NATA accreditation in the performance of this service.

Analysis	Method	Laboratory	Analysis	Method	Laboratory	Analysis	Method	Laboratory
MS Total Metals	WG020A	Scoresby	Yeasts & Moulds mL	# MM560	Scoresby			



Measurement Uncertainties values for your compliance results are available at this link

Signatories

Name	Title	Name	Title
John Earl	Team Leader Metals	Tanya Dukhno	Analyst



Metals

Sample	Sampled Date	Your Ref	Sample Type	Analysis:	MS Total Metals
				Component: Units: Sample Type	Silver mg/L
5929519	17-12-18	6086-1 Northbrook Finished Pro	WATER		0.008
5929520	17-12-18	6087-5 Finished Product	WATER		0.008

Microbiology

Sample	Sampled Date	Your Ref	Sample Type	Analysis:	Yeasts & Moulds mL	Yeasts & Moulds mL
				Component: Units: Sample Type	Yeast orgs/100mL	Mould orgs/100mL
5929519	17-12-18	6086-1 Northbrook Finished Pro	WATER		0	0

Samples not collected by ALS and are tested as received.

A blank space indicates no test performed. Soil microbiological testing was commenced within 4 days from the day collected unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.

Legionella species refers to Legionella species other than Legionella pneumophila

CERTIFICATE OF ANALYSIS

Batch No: 18-30230
Final Report 697568

Client: Central Highlands Water
Contact: Megan Collins
Address: 7 Learmonth Rd
 WENDOUREE VIC 3355

Client Program Ref: Miscellaneous
ALS Program Ref: CHW-MISC
PO No: Not Available

Page Page 1 of 5
Laboratory Scoresby Laboratory
Address Caribbean Business Park, 22 Dalmore Drive, Scoresby, VIC 3179
Phone 03 8756 8000
Fax 03 9763 1862
Contact: Daniel Salienko
 Client Manager
 Daniel.Salienko@alsglobal.com

Date Sampled: 27-Jun-2018
Date Samples Received: 29-Jun-2018
Date Issued: 06-Jul-2018

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.

Analysis	Method	Laboratory	Analysis	Method	Laboratory	Analysis	Method	Laboratory
Alkalinity	WD037	Scoresby	Dinitroanilines	WP234	Scoresby			
Carbamates	WP234	Scoresby	Fungicides	WP234	Scoresby			
ESI Pos Pesticides	WP234	Scoresby	OPP	WP234	Scoresby			
Chloracetanilides	WP234	Scoresby	Triazine Herb	WP234	Scoresby			
Triazinone Herb	WP234	Scoresby	Sulfonylurea Herb	WP234	Scoresby			
OCP	WP068A	Scoresby	React. Silica	EG052G	Scoresby			

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

Measurement Uncertainties values for your compliance results are available at this link

Name	Title	Name	Title
Joseph De Alwis	Analyst	Kosta Christopoulos	Chemist/Analyst
Mathew Fordham	Chemist/Analyst	Melani Wijayasiri	Analyst



Chemistry

Sample	Sampled Date	Your Ref	Analysis:	Component: Units: Sample Type	Alkalinity	Alkalinity	Alkalinity	Alkalinity	Alkalinity	Alkalinity	Alkalinity
					Bicarbonate Alk. mg CaCO3 / L	Carbonate Alk. mg CaCO3 / L	Hydroxide Alk mg CaCO3 / L	Total Alkalinity mg CaCO3 / L	Bicarbonate mg/L	Carbonate mg/L	Hydroxide mg/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	140	<2	<2	140	170	<2	<2

Nutrients

Sample	Sampled Date	Your Ref	Analysis:	Component: Units: Sample Type	React. Silica
					Silica, Reactive mg/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	56

O.C. Pesticides

Sample	Sampled Date	Your Ref	Analysis:	Component: Units: Sample Type	OCP	OCP	OCP	OCP	OCP	OCP	OCP	OCP	OCP
					BHC (alpha) mg/L	Aldrin mg/L	BHC (beta) mg/L	Chlordane mg/L	cis-Chlordane mg/L	trans-Chlordane mg/L	BHC (delta) mg/L	4,4-DDD mg/L	4,4-DDE mg/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001

O.C. Pesticides

Sample	Sampled Date	Your Ref	Analysis:	Component: Units: Sample Type	OCP	OCP	OCP	OCP	OCP	OCP	OCP	OCP	OCP
					4,4-DDT mg/L	Dieldrin mg/L	Endosulfan I mg/L	Endosulfan II mg/L	Endosulphan mg/L	Endosulfan Sulfate mg/L	Endrin Aldehyde mg/L	Endrin mg/L	Endrin Ketone mg/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001

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Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.



O.C. Pesticides				Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP
					HexaChlorBenzene mg/L	Heptachlor Epoxide mg/L	Heptachlor mg/L	Lindane mg/L	Methoxychlor mg/L	Oxychlorthane mg/L	DDD+DDE+DDT mg/L	Aldrin and Dieldrin mg/L
Sample	Sampled Date	Your Ref	Sample Type	Component: Units: Sample Type								
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001

Multi-Residue Pesticides				Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP
					Azinphos-ethyl ug/L	Azinphos-methyl ug/L	Bromophos-ethyl ug/L	Carbofenthion ug/L	Chlorfenvinphos ug/L	Chlorpyrifos ug/L	Chlorpyrifos-methyl ug/L	Coumaphos ug/L	Demeton-O & S ug/L
Sample	Sampled Date	Your Ref	Sample Type	Component: Units: Sample Type									
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<0.02	<0.02	<0.1	<0.02	<0.02	<0.02	<0.2	<0.01	<0.02

Multi-Residue Pesticides				Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP	
					Demeton-S-methyl ug/L	Diazinon ug/L	Dichlorvos ug/L	Dimethoate ug/L	Disulfoton ug/L	EPN ug/L	Ethion ug/L	Ethoprophos ug/L	Fenamiphos ug/L
Sample	Sampled Date	Your Ref	Sample Type	Component: Units: Sample Type									
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<0.02	<0.01	<0.2	<0.02	<0.05	<0.05	<0.02	<0.01	<0.01

Multi-Residue Pesticides				Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP
					Fenclorophos ug/L	Fenitrothion ug/L	Fensulfothion ug/L	Fenthion ug/L	Malathion ug/L	Methidathion ug/L	Mevinphos ug/L	Monocrotophos ug/L
Sample	Sampled Date	Your Ref	Sample Type	Component: Units: Sample Type								
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER	<10	<2	<0.01	<0.05	<0.02	<0.1	<0.02	<0.01

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Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.



Multi-Residue Pesticides					Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP	OPP
Sample	Sampled Date	Your Ref	Component:	Units:	Sample Type	Parathion ug/L	Parathion-methyl ug/L	Phorate ug/L	Pirimiphos-ethyl ug/L	Pirimiphos-methyl ug/L	Profenofos ug/L	Prothiofos ug/L	Sulfotep ug/L	Sulprofos ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER		<0.2	<0.7	<0.1	<0.01	<0.01	<0.01	<0.1	<0.005	<0.05

Multi-Residue Pesticides					Analysis:	OPP	OPP	OPP	OPP	OPP	OPP	Carbamates	Carbamates	Carbamates
Sample	Sampled Date	Your Ref	Component:	Units:	Sample Type	Temephos ug/L	Terbufos ug/L	Tetrachlorvinphos ug/L	Triazophos ug/L	Trichlorfon ug/L	Trichloronate ug/L	Aldicarb ug/L	Bendiocarb ug/L	Benomyl ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER		<0.02	<0.01	<0.01	<0.005	<0.02	<0.5	<0.05	<0.1	<0.01

Multi-Residue Pesticides					Analysis:	Carbamates	Carbamates	Carbamates	Carbamates	Carbamates	Carbamates	Carbamates	Carbamates	Carbamates
Sample	Sampled Date	Your Ref	Component:	Units:	Sample Type	Carbaryl ug/L	Carbofuran ug/L	3-Hydroxy Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Molinate ug/L	Oxamyl ug/L	Thiobencarb ug/L	Thiodicarb ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER		<0.01	<0.01	<0.02	<0.01	<0.01	<0.1	<0.01	<0.01	<0.01

Multi-Residue Pesticides					Analysis:	Dinitroanilines	Dinitroanilines	Triazinone Herb	Triazinone Herb	Fungicides	Fungicides	Fungicides	Fungicides	Fungicides
Sample	Sampled Date	Your Ref	Component:	Units:	Sample Type	Pendimethalin ug/L	Trifluralin ug/L	Hexazinone ug/L	Metribuzin ug/L	Cyproconazole ug/L	Difenoconazole ug/L	Flusilazole ug/L	Hexaconazole ug/L	Paclobutrazole ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr	WATER		<0.05	<10	<0.02	<0.02	<0.02	<0.01	<0.02	<0.02	<0.02

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Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.



Multi-Residue Pesticides					<i>Analysis:</i>	Fungicides	Fungicides	Fungicides	Fungicides	Fungicides	Sulfonylurea Herb	Sulfonylurea Herb	Sulfonylurea Herb	Sulfonylurea Herb
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Component:</i>	<i>Units:</i>	<i>Sample Type</i>	Penconazole ug/L	Propiconazole ug/L	Tebuconazole ug/L	Cyprodinil ug/L	Pyrimethanil ug/L	Diuron ug/L	Fluometuron ug/L	Tebuthiuron ug/L	Bromacil ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr		WATER	<0.01	<0.05	<0.01	<0.01	<0.02	<0.02	<0.01	<0.02	<0.02

Multi-Residue Pesticides					<i>Analysis:</i>	Sulfonylurea Herb	Chloracetanilides	Chloracetanilides	Triazine Herb	Triazine Herb	Triazine Herb	Triazine Herb	Triazine Herb	Triazine Herb
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Component:</i>	<i>Units:</i>	<i>Sample Type</i>	Chlorsulfuron ug/L	Metolachlor ug/L	Propachlor ug/L	Ametryn ug/L	Atrazine ug/L	Cyanazine ug/L	Cyromazine ug/L	Irgarol ug/L	Prometryn ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr		WATER	<0.2	<0.01	<0.1	<0.01	<0.01	<0.02	<0.05	<0.002	<0.01

Multi-Residue Pesticides					<i>Analysis:</i>	Triazine Herb	Triazine Herb	Triazine Herb	Triazine Herb	ESI Pos Pesticides	ESI Pos Pesticides	ESI Pos Pesticides	ESI Pos Pesticides
<i>Sample</i>	<i>Sampled Date</i>	<i>Your Ref</i>	<i>Component:</i>	<i>Units:</i>	<i>Sample Type</i>	Propazine ug/L	Simazine ug/L	Terbutylazine ug/L	Terbutryn ug/L	Diclofop-methyl ug/L	Fenarimol ug/L	Oxyfluorfen ug/L	Thiamethoxam ug/L
5713576	27-06-18	3186-1	Cottonwood-Finished Pr		WATER	<0.01	<0.02	<0.01	<0.01	<2.5	<0.02	<1	<0.02

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Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Calculated results are based on raw data.