



Certificate Of Analysis

Client: Richmond Valley Council
Address: Locked Bag 10
Casino NSW 2470
Contact: Aidan Macqueen
Sampled by: Jacob Arthur

Final report

Report no: 17/0781
Date received: 16/05/2017
Testing commenced: 16/05/2017
Date reported: 22/05/2017
No. of samples: 8
Revision no: 01

* **Subcontract Laboratory:** Pathology North

* **Subcontract Reference:** 317724446


RVC Consumer Weekly

Sampled in accordance with RWL 2.0 to 2.05

Sample No.: Sample description: Date sampled:	Unit	Method	LOR	17/0781/1 Casino Sextonville Rd 16/05/2017	17/0781/2 Casino Walker Street 16/05/2017	17/0781/3 Coraki Memorial Park 16/05/2017	17/0781/4 Woodburn Riverside Park 16/05/2017	17/0781/5 Broadwater Community Centre 16/05/2017	17/0781/6 Rileys Hill Community Centre 16/05/2017	17/0781/7 Evans Head School 16/05/2017	17/0781/8 Evans Head High Zone 16/05/2017
pH - field	pH	APHA4500H	2	7.7	7.8	7.5	8.0	8.2	8.1	8.3	8.3
Chlorine Free - field	mg/L	APHA4500CIG	0.05	0.80	0.37	0.93	1.10	1.17	0.22	0.70	0.13
Chlorine Total - field	mg/L	APHA4500CIG	0.05	1.00	0.44	0.99	1.15	1.24	0.27	0.80	0.20
Temperature - field	Deg. C	APHA2550B	0.1	22.6	23.6	23.1	20.3	19.6	19.4	20.6	19.6
Dissolved Oxygen - field	mg/L	APHA4500OG	1	9.0	8.5	8.6	8.9	9.2	9.1	8.9	8.9
Turbidity - field#	NTU	APHA2130B	0.1	0.47	0.41	0.33	0.30	0.37	0.32	0.35	0.34
Total Coliforms*#	MPN/100mL	PNWI01	1	<1	<1	<1	<1	<1	<1	<1	<1
<i>E.coli</i> *#	MPN/100mL	PNWI02	1	<1	<1	<1	<1	<1	<1	<1	<1
Total Plate Count*#	cfu/mL	PNWMF03	1	<1	<1	3	<1	3	<1	<1	18

General comments: This report must not be reproduced except in full. This report relates only to items tested as specified herein. Samples analysed between date received and date reported. Accredited for compliance with ISO/IEC 17025. # NATA accreditation does not cover the performance of this service. Tests marked with * are subcontracted. LOR denotes 'Limit of Reporting'

Specific comments: This is the final report that supersedes the preliminary report issued on the 16.5.17


M Window
Laboratory Analyst
Approved Authoriser