Tweed Laboratory Centre

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FINAL CERTIFICATE OF ANALYSIS

 Report: CHEM/ORGS **Lims1 Report No:** **262228 / 00**

Client: Richmond Valley Council
Job Description: Reticulation - Monthly
Client Reference: PU093817
Date of Report: 10/07/2026

Attention: Lab Results
Copy To:
Address: Locked Bag 10
CASINO
NSW 2470

All pages of this report have been checked and approved. This document may not be reproduced except in full.
Results apply to the sample(s) as submitted to the laboratory.

Sampled by: M.Window **Sampled:** 7/07/2026 **No of Samples:** 3
Received: 7/07/2026 **Testing Commenced:** 7/07/2026 **Testing Completed:** 10/07/2026

LIMS No.	Sample/Site Identification	Sample/Site Description	Sample Matrix
262228-1	Casino Walker St	1	Water
262228-2	Casino North Res	2	Water
262228-3	Sheppard	3	Water

NATA WORLD RECOGNISED ACCREDITATION

Accredited for compliance with ISO/IEC 17025 - testing

Accreditation No: 12754

Darryl Capner
Coordinator - Tweed Laboratory Centre
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REPORT COMMENTS

Additional information relevant to this report can be found in the Sample Receipt Notice and Chain of Custody.
Measurement Uncertainty available upon request.

Key:
- LOR = Limit of reporting
- ^ = NATA accreditation does not cover the performance of this service
- * = Value is considered an estimate
- NP = Not present
- ND = Not detected
- < = Less than
- > = Greater than
- SS = Sample Surrogate (Quality Control Compound)

ANALYSIS RESULTS

Sample Identification: Date Taken: Test	Method	Units	LOR	Casino Walker St 07/07/2026 7:40 AM 262228-1	Casino North Res 07/07/2026 7:20 AM 262228-2	Sheppard 07/07/2026 7:10 AM 262228-3
Reticulation - Monthly						
Iron (Soluble)	M8	mg/L	0.01	<0.01	<0.01	<0.01
Manganese (Soluble)	M8	mg/L	0.001	<0.001	<0.001	<0.001
Aluminium (Soluble)	M8	mg/L	0.01	0.03	0.03	0.02
Colour True	P10	Colour Units	1	<1	<1	<1
Copper (Total)	M16	mg/L	0.001	0.152	0.010	0.011
Lead (Total)	M16	mg/L	0.001	<0.001	<0.001	<0.001
Zinc (Total)	M16	mg/L	0.005	0.039	<0.005	<0.005
Fluoride (by ISE)	C36	mg/L	0.01	0.92	0.96	0.96
Trihalomethanes						
Chloroform	ORG12	µg/L	5	30	21	22
Bromodichloromethane	ORG12	µg/L	5	17	14	14
Dibromochloromethane	ORG12	µg/L	5	7	6	6
Bromoform	ORG12	µg/L	5	<5	<5	<5
Total Trihalomethanes	ORG12	µg/L	5	54	41	43
4-Bromofluorobenzene (SS)		%		97	96	97