Tweed Laboratory Centre



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FINAL CERTIFICATE OF ANALYSIS

Lims1 Report No: 252597 / 00 **Page No:** 1 of 2 Report: ALGAE

Richmond Valley Council Attention: Lab Results Client:

Raw & Finished - Quarterly Copy To: **Job Description:**

Client Reference: PU093817

Date of Report: 9/07/2025

CASINO NSW 2470

Address: Locked Bag 10

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: Client Sampled: 7/07/2025 No of Samples: 1

Received: 8/07/2025 **Testing Commenced: Testing Completed:** 8/07/2025 9/07/2025

Sample/Site Identification Sample/Site Description **Sample Matrix** LIMS No.

252597-1 Raw 1 Water

Accredited for compliance with ISO/IEC 17025 - testing

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Page No: 2 of 2 REPORT: ALGAE

Lims1 Report No: 252597 / 00

Client: Richmond Valley Council

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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

* = Potentially Toxic CyanophytaA = Value is considered an estimate

ND = Not detected < = Less than > = Greater than

ANALYSIS RESULTS

		Algal Identification	Method Code	Units	Count
LIMSNO.	252597-1				
		No Cyanophyta Detected	B9	cells/mL	ND
		Chlorophyta	B9	cells/mL	120
		Diatoms (Bacillariophyta)	B9	cells/mL	80
		Dinophyta (Dinoflagellates)	В9	cells/mL	20