

Certificate of Analysis E25-00-2133

Client:	Richmond Valley Council	Laboratory:	Environmental Analysis Laboratory
Contact:	Allison Hawthorne	Contact:	EAL Customer Service Team
Address:	Locked Bag 10, CASINO, NSW 2470, Australia	Address:	Military Road, East Lismore NSW 2480, Australia
Telephone:	02 6660 0341	Telephone:	(02) 6620 3678
Email:	allison.hawthorne@richmondvalley.nsw.gov.au	Email:	eal@scu.edu.au

Customer reference:	RVC Casino Consumer Weekly	Request ID:	EAL/E25-00-2133
Number of samples:	3	Report ID:	E25-00-2133_EALP3_1
Date samples received:	25 February 2025	Issue date:	04 March 2025

Authorised by:	Alex Smith
Position:	Senior Technical Officer



Comments: EAL is a NATA accredited laboratory (14960), accredited for compliance with ISO/IEC 17025 - Testing.

Certificate of Analysis

Request ID: EAL/E25-00-2133 Report ID: E25-00-2133_EALP3_1 Issue date: 04 March 2025

				Walker St	Council Depot	Bruton St
Client Sample ID:						
Sample Date:				25 February 2025	25 February 2025	25 February 2025
Sample Time:				11:15 am	12:15 pm	11:30 am
EAL Sample ID:				E25-00-2133-0001	E25-00-2133-0002	E25-00-2133-0003
Parameter	Unit	Method Reference	LOR	---	---	---
Chloride	mg/L	Total Available - APHA 3125 ICPMS	<10	18.3	22.8	18.7
Iron	mg/L	Total Available - APHA 3125 ICPMS	<0.005	0.012	0.013	0.020
Manganese	mg/L	Total Available - APHA 3125 ICPMS	<0.001	0.004	0.003	0.028
Free Chlorine	mg/L	** Inhouse W5	<0.02	1.0	0.59	1.0

Notes:

- ** denotes NATA accreditation does not cover the performance of this service.
- .. denotes not requested, no data/information or no guidelines available.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (available on request or at scu.edu.au/eal).
- Analysis conducted between sample arrival date and reporting date.
- This report is not to be reproduced except in full.
- Results only relate to the item tested.
- Analysis performed according to APHA. 2017. Standard Methods for the Examination of Water & Wastewater, 23rd Edition. Except where stated otherwise.
- Metals and salts analysed by Inductively Coupled Plasma - Mass Spectrometry (ICP-MS).
- 1:3 Nitric/HCl digest analysed in accordance with APHA 3125 ICPMS.
- mg/L = ppm