

COFFS HARBOUR LABORATORY

Environmental Analysis

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GLENINNESSEVERN COUNCIL
SAM PRICE
P.O. BOX 61
GLEN INNES NSW 2370

BATCHNUMBER: 25/1488
No. of SAMPLES: 1
DATE COLLECTED: 01/07/25
DATE RECEIVED: 02/07/25
TIME RECEIVED: 10:15
DATE TESTING COMMENCED:
02/07/25

REPORT OF ANALYSIS

SAMPLE REFERENCE	SAMPLE DESCRIPTION
25/1488/1	GLENINNES STP

ANALYSIS	UNITS	25/1488/1				METHOD NO
pH	pH unit	7.2				APHA 4500-H+ B
Conductivity	µS/cm	595				APHA 2510 B
Biochem Oxygen Demand (BOD5)	mg/L	2				APHA 5210 B
Total Suspended Solids	mg/L	8				APHA 2540 D
Ammonia Nitrogen	mg/L	0.71				EL13F
Nitrate Nitrogen	mg/L	3.83				EL15F
Nitrite Nitrogen	mg/L	0.04				EL14F
Total Nitrogen	mg/L	5.31				EL30F
Orthophosphate	mg/L	<0.02				EL10F
Total Phosphorus	mg/L	0.12				EL18F
Oil & Grease	mg/L	<2				EL23A
Thermotolerant Coliforms	cfu/100mL	84				ELM 3

Comments

Sample(s) collected by client and analysed as received in accordance with "Standard Methods for the Examination of Water & Wastewater", 24th Edition, 2023, APHA. Raw data sheets stating analysis dates are available upon request.

Tests marked with '#' are not covered by NATA Accreditation.

Measurement Uncertainty is available upon request.

Report Date: 8/07/25



Accredited for compliance with ISO/IEC 17025 - Testing
Accreditation Number: 12359

Approved:

Shane Ewart
Technical Supervisor
Microbiology and Chemistry

The results of the tests, calibrations and/or measurements included in this document are traceable to Australian and International standards.