



Corporate Accreditation No 63
Accredited for compliance with ISO/IEC 17025 - Testing



Analytical Report 315804

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CONTENTS

1. Sydney Water Approved Signatory
2. Sample Summary
3. Analytical results
4. Comments

Sydney Water Approved Signatory

Where a result is required to meet a compliance limit or specification the associated uncertainty must be considered. Uncertainty estimates are available for all accredited test results.

SAMPLE SUMMARY

<u>Client Sample ID</u>	<u>Sample Number</u>	<u>Sampling Procedure</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Authorised</u>	<u>Description</u>
M242086/1	L24095963	1	13/11/2024	15/11/2024	22/11/2024	TUNCURRY MB:02 (EW)
M242086/3	L24095964	1	13/11/2024	15/11/2024	22/11/2024	TUNCURRY MB:04 (EW)
M242086/4	L24095965	1	13/11/2024	15/11/2024	22/11/2024	TUNCURRY MB:05 (EW)

Sampling procedures

- 1 Samples analysed as received.
- 2 Samples collected as per FS procedures SAWI 070, Excluding Oil & Grease which is collected as per clients instructions.
- 3 Samples collected as per FS procedures SAWI 070.
- 4 Results reported as received from WNSW.

ANALYTICAL RESULTS

Client Sample ID	M242086/1	M242086/3	M242086/4					
Sampled Date	13/11/2024 11:45:00 AM	13/11/2024 10:40:00 AM	13/11/2024 11:10:00 AM					
Sample Number	L24095963	L24095964	L24095965					
EXTERNAL TESTING								
XAL_PHNT : Total Phenolics analysed by ALS								
Total Phenolics	mg/L	<0.05	<0.05	<0.05				

COMMENTS

<u>Sample ID</u>	<u>Comment Level</u>	<u>Method</u>	<u>Test</u>	<u>Comment</u>
L24095963	Method	XAL_PHNT	-	Sample analysed by ALS WO# ES2437470.
L24095964	Method	XAL_PHNT	-	Sample analysed by ALS WO# ES2437470.
L24095965	Method	XAL_PHNT	-	Sample analysed by ALS WO# ES2437470.

Analysis

Analysis Requirements

XAL_PHNT Analysed by ALS NATA Accreditation No.825