

TOLL TOMAGO POLLUTION MONITORING DATA PUBLIC REPORT

Environmental Protection Licence No. 20125 | August 2026 | 2025-2026

This report is prepared to comply with the public reporting requirements of the NSW Environment Protection Authority (EPA) under section 66(6) of the Protection of the Environment Operations Act 1997 (POEO Act).

Toll Tomago License Details

Environmental Protection Licence Number	20125
Licensee name	TOLL NORTH PTY LTD
Licensee address	12 Old Punt Road, Tomago NSW 2322
Link to EPA's Public Register	https://apps.epa.nsw.gov.au/prpoeoapp/
Monitoring/discharge point type	SW1 & SW2 (Surface Water Discharge Monitoring)
Pollutant types monitored	Oil & Grease, Suspended Solids, Ammonia, Nitrate
Unit of measure	Milligrams per litre (mg/L)
Notes on missing data	Both SW1 and SW2 were sampled on 17 & 26 August 2026.
Monitoring Frequency	For every rainfall discharge event and where there is enough water to collect from the sampling points, stormwater sampling and subsequent water quality testing will be undertaken at EPA Identification No. 1 and No. 2 (SW1 and SW2) at a frequency of 24 hours of each occurring discharge event.
Pollutant sample collection agent	Toll Group
Date Monitoring Data Obtained	17/08/2026 and 26/08/2026
Date Published	September 2026
Sample testing agent	ALS Environmental Division Newcastle (NATA Accreditation No. 825)

Summary of Sample Collection and Testing

The sampling was conducted following rainfall events:

- 2.0 mm (preceding 24 hours of 17/08/2026 sample)
- 13.4 mm (preceding 24 hours of 26/08/2026 sample) - based on BOM Williamtown data.

Results were compared against the Aquatic Ecosystem Guideline A (95% Fresh) for Lowland (Coastal) Rivers in NSW.

Toll Tomago Monitoring Details

Environmental Protection Licence Number	20125
Sampling Date(s)	17/08/2026 and 26/08/2026
Facility monitoring samples taken	SW1 and SW2 (where water available)
Sampling location	12 Old Punt Road, Tomago NSW 2322
Sample duration	Grab samples
Time of sample collection	17/08/2026: SW1 08:30, SW2 08:30 26/08/2026: SW1 08:30, SW2 08:30

Toll Tomago Monitoring Results

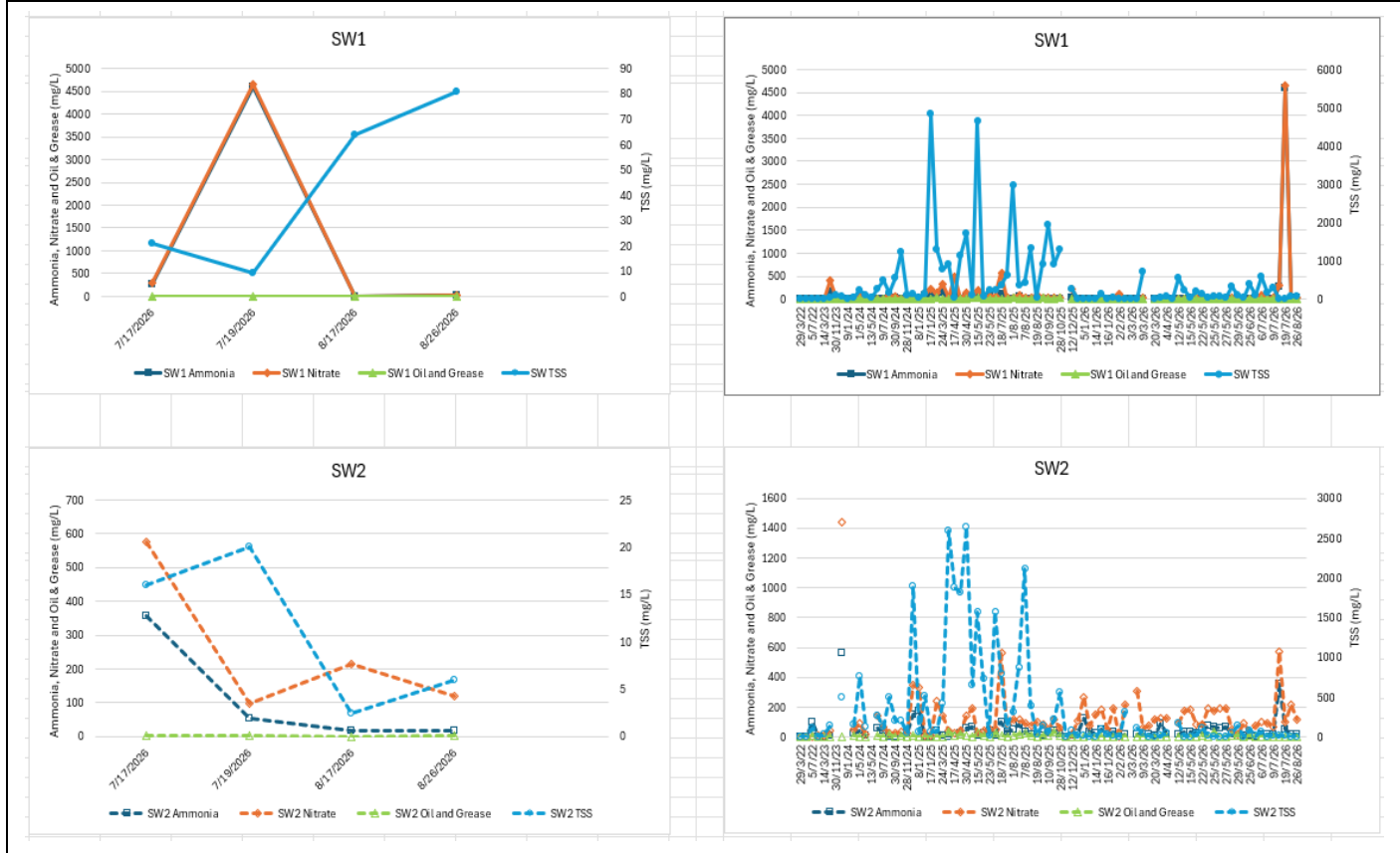
Date	Monitoring Point	Pollutant	Unit	Measured Value	Guideline Value
17/08/2026	SW1	Ammonia as N	mg/L	2.29	0.72
		Nitrate	mg/L	10.2	0.04
		Oil & Grease	mg/L	<5	-
		Total Suspended Solids	mg/L	64	-
17/08/2026	SW2	Ammonia as N	mg/L	19.1	0.72
		Nitrate	mg/L	213	0.04
		Oil & Grease	mg/L	<5	-
		Total Suspended Solids	mg/L	<5	-
26/08/2026	SW1	Ammonia as N	mg/L	24.0	0.72
		Nitrate	mg/L	29.4	0.04
		Oil & Grease	mg/L	<u>≤</u> 5	-
		Total Suspended Solids	mg/L	81	-
26/08/2026	SW2	Ammonia as N	mg/L	17.6	0.72
		Nitrate	mg/L	119	0.04
		Oil & Grease	mg/L	<u>≤</u> 5	-

Date	Monitoring Point	Pollutant	Unit	Measured Value	Guideline Value
		Total Suspended Solids	mg/L	6	-

Reporting Period Statistics (SW1 and SW2)

SW1	Number of Samples in Reporting Period	Minimum in Reporting Period formatting to <PQL to be completed depending on rest of results	Mean in Reporting Period (< values used as half the detection value for statistical purpose)	Maximum in Reporting Period
Ammonia as N	4	2.29	1222.3	4590
Nitrate	4	10.2	1247.7	4660
Oil and Grease	4	<u>2.5</u>	2.5	2.5
Total Suspended Solids	4	9	43.8	81
SW2	Number of Samples in Reporting Period	Minimum in Reporting Period formatting to <PQL to be completed depending on rest of results	Mean in Reporting Period (< values used as half the detection value for statistical purpose)	Maximum in Reporting Period
Ammonia as N	4	17.6	112.2	358
Nitrate	4	99	251.5	575
Oil and Grease	3	<u>2.5</u>	2.5	2.5
Total Suspended Solids	4	2.5	11.1	20
All results are in units of mg/L				
PQL = Practical Quantitation Limit. Results in <u>small underlined</u> font were not detected and are reported as half the PQL for statistical purpose.				

Pollutant Trend Charts – SW1 and SW2 (Historical and Reporting Period)



Exceedances and Explanatory Notes

Ammonia as N concentrations exceeded the Aquatic Ecosystem Guideline A (95% Fresh) (0.72 mg/L) in SW1 and SW2 on 17/08/2026 and 26/08/2026. The highest recorded concentration was 24.0 mg/L at SW1 on 26/08/2026.

Nitrate concentrations exceeded the Aquatic Ecosystem Guideline A (95% Fresh) (0.04 mg/L) in SW1 and SW2 on 17/08/2026 and 26/08/2026. The highest recorded concentration was 213 mg/L at SW2 on 17/08/2026.

Correction Log for Pollutant Monitoring

Date of Correction	Comments on corrections to current or previous samples published