



# Trigger Inspection Report

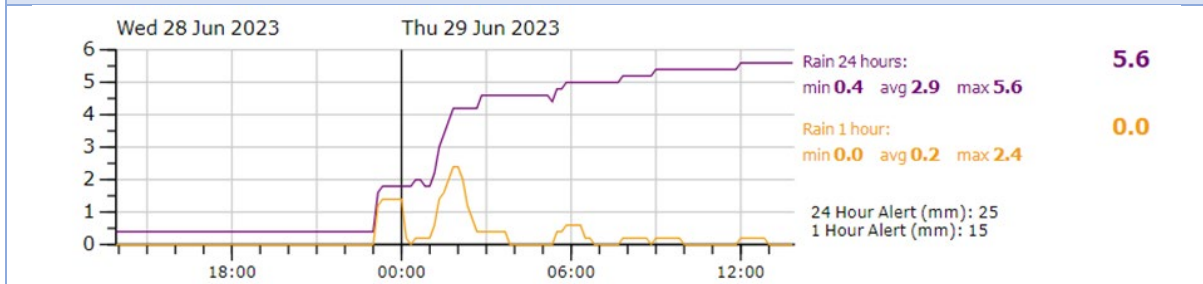
This report summarises the monitoring required under Consent Condition SED.11(b) and relevant Project Management Plans.

## Event Summary

Trigger exceeded: >50 NTU

Date	29/06/2023	Time	2:00am
NTU Exceeded at:	<input type="checkbox"/> Downstream Mimi	<input checked="" type="checkbox"/> Downstream Mangapepeke	

## Rainfall Summary



## Visual Inspection

SED.11 b (i)

Area	Comments
Mimi Stream	Not inspected, not in the catchment for this trigger
Mangapepeke Stream	Controls and work area inspected, no concerns
SRP-1	Not inspected, not in the catchment for this trigger
SCY-SRP	Not inspected, not in the catchment for this trigger
SRP4600E	Not inspected, not in the catchment for this trigger
DEB4600E	Not discharging

## Manual Sampling: ESC Devices

SED.11 b (ii)

ESC devices have not been sampled or reported on, as they are not in the catchment for the Mangapepeke and therefore do not impact this trigger.

## In-Stream Sampling (WQ1 - WQ5)

SED.11 b (iii)

The stream did not get up to the height of the in-stream water samplers, so this will not be reported on

## Sediment Deposition Monitoring

SED.11 b (iv)

Sediment deposition data is not relevant as this trigger was in the Mangapepeke, which does not impact the Mimi Wetland.