Waterwatch



Water Quality Data Form

Site: OLD AQUADUCT, PLENTY

Date: 25/5/25

Monitoring group: PRRP Ltd (a Friends) Time: 14:20

Persons monitoring: Julia Cirillo (Supervisor)

Seema Kanade a Julia Kasch-PRRP Coordinators.

Circumstantial Hazard or Additional Risks

Hazard: Slope to river

Risk: Trip / Fall

Risk Control Measures: Alternative path to River

Safety Check

Has anything changed at your site recently? NO

Are there extreme weather conditions?

Any animals or insects nearby that pose a risk?



Parameter		Reading		
Ammonium	Notes and the second of the se	0.0 mg/L		
Dissolved Oxygen	(Use data portal to auto calculate % saturation)	94 1 - meter 72.5 mg/L		
Water Temperature	US1	19 plan + 10.2 - 10.900		
Air Temperature	35.50	20.8 °0		
рН	□ Calibrated	1.0 Unit		
Electroconductivity	□ Calibrated	806 μS / cm		
Phosphate	(for colorimeter use conversion on data portal, or divide by 0.326 to calculate PO4-P mg/L)	0.02 mg/L		
Turbidity		15 NTU		
Nitrate		O, Omg / L		

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Comments:									

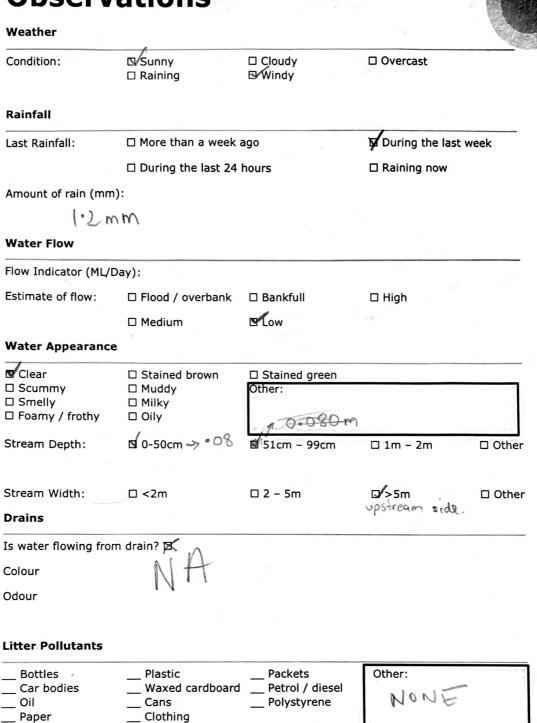


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Observations





Paper

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