

West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet

Site Details Site Code: HAZ015	Site Name: H	lazel Ck / King st WA	RRAGUL	
Site Grid Reference	Easting: 405298 Northing: 5774710			
Test Details 1. Richard fouell Dick Date: 16 MAY 2022 Person(s) Conducting the Test: 2. Brian & Connell Brian Time: Name of Monitoring Group: "Friends of Land and Water"				
Preparation * pH meter condit " " calibr	tioned: N (circ ated:	, -	<u>EC meter</u> conditioned " " calibrated	× ' '
Test Results Water Temp.: /2·8 °C Air Temp.: /3·ο °C pH value: 6·4. Elec. Conduct.: 273 μS				
Reactive Phosphorus: 0.045 mg/L (P) Turbidity: < (5 NTU				
Weather Conditions at Tim ✓ Sunny	e of Sampling (please tic	k) ☐ Overcast	☐ Raining	☐ Windy
Last Rainfall (please tick) More than a week ago	Uring the last week	☐ During the last 2	4 hrs Raining Now	Amount of rain: 2 • 5 mm
Water Flow: (please tick) □ Bank-full - High flow within channel capacity, and in-stream habitats connected □ High - Less than bank-full, and in-stream habitats connected □ Medium - Flow is normal / typical average flow □ Low - Minimum flow in channel/ continuous flow in some part of channel (in-stream habitat connected) □ Dry - No continuous flow in channel and no pools □ Pools - No continuous flow in channel and intermittent pools (in-stream habitats not connected)				
Water Appearance (please to		По	□ 5 / 5th	EDONair and Danner
☐ Clear ☐ Muddy	☐ Scummy ☐ Milky	☐ Smelly ☐ Oily	☐ Foamy / Frothy☐ Stained Green	☑ Stained Brown Other:
Stream Depth and Width (p) Depth: 0-50cm Width: 2-5m			į.	
Circumstantial Hazards and Additional Risks Hazard: Risk: Risk Control Measures:				
Comment: Key in data, and store the form in our local files in case of later query. (No requirement to post to Traralgon.)				
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<u>Conditioning times</u>: pH meter: 2 to 3 hours; EC meter: 10 mins.

