

West Gippsland Waterwatch Volunteer Water-Quality Monitoring Data Sheet

Site Details Site Code: HAZ015 Site Grid Reference		Site Name: Hazel Ck / King st Easting: 405298		t WARRAGUL Northing: 5774710		
Test Details Date: インラー28 Time: ター3つ		Person(s) Conducting the Name of Monitoring Group				
Preparation * pH meter condition " " calibrate	ned: Y/N (cii ed: Y/N (ci	•	EC meter	conditioned: calibrated:	Y / N (circle one) Y / N (circle one)	
Test Results						
Water Temp.: °C	Air Temp.:	°C pH	l value: 🌀	. Elec. Co	nduct.: 3 プタ µS	
18.6						
Reactive Phosphorus: ⊘ ♦ o j 5 mg/L (P) Turbidity: 2 V NTU						
Weather Conditions at Time of	/					
	Cloudy	Overcast		Raining	Windy	
Last Rainfall (please tick) More than a week ago	During the last wee	k 🔲 During the l	ast 24 hrs	☐ Raining Now	Amount of rain: 2-0 mm	
		060				
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 tick)						
] Scummy] Milky	☐ Smelly ☐ Foamy / Frothy ☐ Oily ☐ Stained Green			☐ Stained Brown Other:	
Stream Depth and Width (please tick)						
	other:					
	ther:					
Circumstantial Hazards and Additional Risks						
Hazard:		Risk:				
Risk Control Measures:		3				
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Comment: Key in data, and store the form in our local files in case of later query. (No requirement to post to Traralgon.)						

<u>Conditioning times</u>: pH meter: 2 to 3 hours; EC meter: 10 mins.

Local Data Sheet

