

## West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet

Site Details				
Site Code: HAZ015	Site Name	Hazel Ck / King et M	ADDACIII	
Site Grid Reference	Site Name: Hazel Ck / King st WARRAGUL  Easting: 405298 Northing: 5774710			
	Easting: 40	15298	Northing: 5774	1 11
Test Details			1. Peter i	agalaff / Peder
Date: 24-2-21 Person(s) Conducting the Test: 2. Nick Von den begittick				
Time:(.O4.5				
Preparation				
* pH meter cond	itioned: (Y)/ N (ci	rcle)	EC meter condition	ed: 🕢 N (circle)
				<b>&gt;</b> 1
	rated: (Y)/ N (ci	rcie)	" " calibrate	ed: (Y)/ N (circle)
Test Results			/ -	0.17
Water Temp.: 20 7 °C	Air Temp.: 22	<mark>6 °C          pH va</mark>	alue: 6 3 . Elec	c. Conduct.: 267 µS
Reactive Phosphorus:	0.030 mg/L(	<b>P</b> )	Turbidity: 15	NTU
Weather Conditions at Tim	ne of Sampling (please to	ick) /		
Sunny	☐ Cloudy	Overcast	☐ Raining	☐ Windy
Last Rainfall (please tick)				
More than a week ago	☐ During the last weel	<ul> <li>☐ During the last</li> </ul>	24 hrs Raining Now	Amount of rain: 4-75mm
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 ☑ Clear		C	<b>D</b> 5	
☐ Muddy	☐ Scummy ☐ Milky	☐ Smelly	☐ Foamy / Frothy	☐ Stained Brown
		Oily	Stained Green	Other:
Stream Depth and Width (p Depth: ☑,0-50cm	Other:			
Width: 2-5m	Other:			
Circumstantial Harried and Addition I Birli				
Circumstantial Hazards and Additional Risks Hazard: Risk				
Risk Control Measures:		Risk:		
Control Meddules.				
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.

