## Approved 1715/17mkoolen volunteer entered 8/8/16



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## West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet

Site Details Site Code: MOROLO	•	HORWELL RIV	ne Nuttols Rd	Bridge
Site Grid Reference:	Easting:		Northing:	
Test Details Date: Ø3/08/20/ Time: □ AM □ PM 나		onducting the Survey / nitoring Group:	Test: J. CHAMP YS LANDCAR	TRT PROJP.
Your Meter - Reading Before Calibration (when in CAL Mode)				
EC Meter: N/A pH Meter in 7.01: "子.5 pH Meter in 4.01: 4.5				
Your Meter - Reading Post EC Meter: NIA		ng the ENT button) 7.01: テ. O	pH Meter in 4.0	01: 4.0
Test Results Electrical Conductivity: 266 Air Temperature: 13.7 oc	<sup>2</sup> □ μS □ mS Dis Water Temperat			active Phosphorus: 0,015 mg/L P Turbidity: 18 N.T.U.
Weather Conditions at Tim ☐ Sunny	ne of Sampling <i>(please tid</i> ☐ Cloudy	Overcast	☐ Raining	☐ Windy
Last Rainfail (please tick)  More than a week ago	During the last week	During the last 24	hrs Raining Nov	w Amount of rain: 4 mm
Flow Indicator: ML/day				
☐ Flood/Overbank - Flow is high and water level has exceeded bank capacity and is connecting with floodplain ☐ Bankfull - High flow within channel capacity and in-stream habitats connected ☐ High - Less than bankfull 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 continious flow in channel and intermittent pools (in-stream habitats not connected) ☐ Stagnant - No continuous flow in channel but channel continuous (instream habitats connected) ☐ Permanent - Wetlands and lakes				
Water Appearance (please t	ick)			
☐ Clear ☑ Muddy	☐ Scummy ☐ Milky	☐ Smelly · ☐ Oily	<ul><li>☐ Foamy / Frothy</li><li>☐ Stained Green</li></ul>	☐ Stained Brown Other:
Stream Depth and Width (please tick)				
Depth: ☐ 0-50cm Width: ☐ 2-5m	☐ 51-99cm ☐ >5m	☐ 1-2m · ☐ Unknown	⊡ >2m Other:	Other:
Drain Flow (please tick)	☐ flowing	not flowing	Colour:	Odour:
Circumstantial Hazards and Additional Risks				
Hazard:		Risk:	*	-
Risk Control Measures:				
Litter Pollutants (please tick)				
☐ Bottles	Car bodies	Oil	Paper	Plastic
☐ Waxed cardboard	Cans	☐ Clothing	☐ Packets	☐ Petrol/Diesel
Polystyrene Other:				

