West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet					
Site Name: THRS RIVER Site Grid Reference Easting: Northing: Time: 9 Person(s) Name of I			C 1 10 0 9 SD AM Conducting the Survey / To Monitoring Group: FRIA	PM est: J. STRANGER WOS OF TYPER	y PARK,
Your Meter - Reading Before Calibration (when in CAL Mode) EC Meter 16 - 10 pH Meter in 7.01 pH Meter in 4.01 was assisted.			(after pressing the EC Meter	pH Meter in 4.01	
Water Condition Steady Flow	(Circle) Rising	Peak	Falling	Stagnant (pools)	Dry (no water)
Test Results Air Temperature Water Temperature pH Electrical Conductivity Reactive Phosphorus Turbidity Dissolved Oxygen:	13.3 15 7.9 • 90 0 410	°C °C °C In ps	Any Comment Had born (270mm) River ru of were	s for Your Facil	
Weather Conditions at Time of Sampling □ Sunny □ Overcast □ Windy □ Windy □ More than a week ago □ During the last week		Water Appe	☐ Mudd	ny / Frothy ed Brown nmy	

Post: West Gippsland Waterwatch Reply Paid 1374 Traralgon 3844 or Fax: 51757899

Drain Flow:

 $\mathsf{m}\mathsf{m}$

☐ Drain flowing

☐ Drain not flowing

Amount of rain: