West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet					
Site Details  Site Code: TYPO 90  Site Name: TYPR 5 RIVER WIRITATION:  Site Grid Reference Easting: Northing:  Person Name  Your Meter - Reading Before Calibration (when in CAL Mode)  EC Meter 13 40			Details  22/3/10  9-55 DAM DPM 25 MAR 2010  (s) Conducting the Survey / Test: JIM BRRANGER  of Monitoring Group: FRIEND'S OF TYPES FARK  Your Meter - Reading Post Calibration (after pressing the ENT button)  EC Meter  PH Meter in		
Water Condition  Steady Flow	4.01	3 • 2.	7-81	Stagnant Dry	
Test Results  Air Temperature  Water Temperature  pH  Electrical Conductivity  Reactive Phosphorus  Turbidity  Dissolved Oxygen:	17.4 18.6 6.5 150 0	°C °C  °C  □ \( \psi \) mS  mg/L P  N.T.U.  □ mg/L □ %	Any Comments for  Heavy rain  ( ~ 90 mm) 15  to test.	(pools) (no water)  If Your Facilitator?  A fall event  A ays prior  Sachety  Sountions	
Weather Conditions at Time of Sampling  □ Sunny □ Cloudy □ Overcast □ Raining □ Windy  Last Rainfall □ More than a week ago □ During the last week			Water Appeara  ☐ Clear ☐ Milky ☐ Stained Green ☐ Smelly ☐ Oily	Muddy  Foamy / Frothy  Stained Brown  Scummy  Other:	

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

Drain Flow:

mm

Amount of rain:

☐ Drain not flowing

□ Drain flowing