## West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet TEIVED Site Details **Test Details** 25 MAR 2015 Date: 18/3/15 Site Code: DRN003 Site Name: CG3 MAM Time: 9:30 ☐ PM Site Grid Reference Easting: Person(s) Conducting the Survey / Test: Daniel Name of Monitoring Group: 5 1 Many Northing: Your Meter - Reading Before Calibration Your Meter - Reading Post Calibration (when in CAL Mode) (after pressing the ENT button) **EC Meter EC Meter** 1410 300 pH Meter in 4.01 pH Meter in pH Meter in pH Meter in 4.1 7.0 4.0 7.0 7.01 7.01 Water Condition (Circle) Stagnant Dry Steady Flow Rising Peak Falling (no water) (pools) **Test Results** Any Comments for Your Facilitator? New Meter °C Air Temperature 9.2 °C Water Temperature pH Electrical ☑ µS ☐ mS Conductivity Reactive Phosphorus mg/L P N.T.U. Turbidity Dissolved Oxygen: ☐ mg/L ☐ % Weather Conditions at Time of Sampling **Water Appearance J** Sunny ☐ Cloudy M Clear ☐ Muddy ☐ Overcast □ Raining Milky ☐ Foamy / Frothy ☐ Windy ☐ Stained Green ☐ Stained Brown ☐ Smelly ☐ Scummy Last Rainfall

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

☐ During the last week

☐ Raining Now

mm

☐ More than a week ago

☐ During the last 24 hours

Amount of rain:

Oily

**Drains** 

Drain Flow:

Other:

☐ Drain not flowing

☑ Drain flowing