

**RECEIVED**  
 15 JAN 2015  
 BY: \_\_\_\_\_

**Water Quality Monitoring Data Sheet**

**Site Details**

Site Code: Mon 105  
 Site Name: Monwehwa Falls  
 Site Grid Reference Easting: \_\_\_\_\_  
 Northing: \_\_\_\_\_

**Test Details**

Date: 08-01-2015 (dd/mm/yyyy)  
 Time: 10:25  AM  PM  
 Person(s) Conducting the Survey / Test: Alan Hau  
 Name of Monitoring Group: Friends Of The Upper M'wehwa River

**Your Meter - Reading Pre Calibration (when in CAL mode)**

EC Meter: 1380  
 pH Meter in 4.01: 4.5      pH Meter in 7.01: 7.2

**Your Meter - Reading Post Calibration (after pressing the ENT Button)**

EC Meter: 1420  
 pH Meter in 4.01: 4.0      pH Meter in 7.01: 7.0

**Water Flow Conditions**

Steady Flow     Rising     Peak     Falling     Stagnant (pool)     Dry (No Water)

**Test Results**

Air Temperature: 23.2 °C  
 Water Temperature: 19.8 °C  
 Electrical Conductivity: 160  µS     mS  
 pH: \_\_\_\_\_  
 Turbidity: \_\_\_\_\_ N.T.U.  
 Reactive Phosphorus: \_\_\_\_\_ mg/L P  
 Gauge Board Depth: \_\_\_\_\_  
 Dissolved Oxygen:  mg/L     % Saturation

**Weather Conditions at Time of Sampling**

Sunny     Cloudy  
 Overcast     Raining  
 Windy

**Last Rainfall**

More than a week ago     During the last week  
 During the last 24 hours     Raining Now  
 Amount of rain: 20 mm

**Litter Pollutants (tick type found)**

Paper     Plastic  
 Bottles     Cans  
 Packets     Polystyrene  
 Car bodies     Petrol / diesel  
 Clothing     Other

**Water Appearance**

Clear     Muddy  
 Milky     Foamy / Frothy  
 Stained Green     Stained Brown  
 Smelly     Scummy  
 Oily     Other:

**Drains**

Drain Flow:  Drain flowing     Drain not flowing

**Any Comments for Your Facilitator?**

No data Dec 2014 as left on loan to  
Assoc. BOOLANNA SOUTH LAWSANNA GROUP.