

17 MAR 2014

BY:

Water Quality Monitoring Data Sheet

Site Details

Site Code: **ALB 014**
 Site Name: **Albert River Middle**
 Site Grid Reference Easting:
 Northing:

Test Details

Date: **15/03/2014** (dd/mm/yyyy)
 Time: **6:55** AM PM
 Person(s) Conducting the Survey / Test: **Jenny Davies**
 Name of Monitoring Group:

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

EC Meter: **1380**
 pH Meter in 4.01: **4.2** pH Meter in 7.01: **7.3**

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

EC Meter: **1410**
 pH Meter in 4.01: **4.0** pH Meter in 7.01: **7.0**

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

Test Results

Air Temperature: **20.8** °C
 Water Temperature: **19** °C
 Electrical Conductivity: **1210** µS | mS
 pH: **6.9**
 Turbidity: **<10** N.T.U.
 Reactive Phosphorus: **0.03** 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: **7** mm

Water Appearance

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

Litter Pollutants (tick type found)

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

Drains

Drain Flow: Drain flowing Drain not flowing

Any Comments for Your Facilitator?

River level dropped markedly in last month.