

# Water Quality Monitoring Data Sheet

| Site Details        |             |
|---------------------|-------------|
| Site Code:          | HAZ015      |
| Site Name:          | KING STREET |
| Site Grid Reference | Easting:    |
|                     | Northing:   |

| Test Details                            |   |
|---|---|
| Date:                                   | 19/03/10 (dd/mm/yyyy)   |
| Time:                                   | 10.15 AM <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM |
| Person(s) Conducting the Survey / Test: | KATE BRITTON  |
| Name of Monitoring Group:               |   |

| Your Meter - Reading Pre Calibration (when in CAL mode) |     |                  |     | Your Meter - Reading Post Calibration (after pressing the ENT Button) |     |                  |     |
|---|-----|------------------|-----|---|-----|------------------|-----|
| EC Meter  |     | pH Meter in 7.01 | 6.7 | EC Meter  |     | pH Meter in 7.01 | 7.0 |
| pH Meter in 4.01  | 4.6 |                  |     | pH Meter in 4.01  | 4.0 |                  |     |

| Water Flow Conditions                           |                                 |                               |                                  |  |   |  |
|---|---------------------------------|-------------------------------|----------------------------------|--|---|--|
| <input checked="" type="checkbox"/> Steady Flow | <input type="checkbox"/> Rising | <input type="checkbox"/> Peak | <input type="checkbox"/> Falling | <input type="checkbox"/> Stagnant (pool) | <input type="checkbox"/> Dry (No Water) |  |

| Test Results             |  |
|--------------------------|--|
| Air Temperature:         | °C   |
| Water Temperature:       | 21.2 °C  |
| Electrical Conductivity: | 420 <input checked="" type="checkbox"/> µS   <input type="checkbox"/> mS |
| pH:                      | 5.7  |
| Turbidity:               | 10 N.T.U.  |
| Reactive Phosphorus:     | >0.2 mg/L P  |
| Gauge Board Depth:       |  |
| Dissolved Oxygen:        | <input type="checkbox"/> mg/L   <input type="checkbox"/> % Saturation    |

| Weather Conditions at Time of Sampling       |                                  |
|--|----------------------------------|
| <input type="checkbox"/> Sunny               | <input type="checkbox"/> Cloudy  |
| <input checked="" type="checkbox"/> Overcast | <input type="checkbox"/> Raining |
| <input type="checkbox"/> Windy               |                                  |

| Last Rainfall  |   |
|--|---|
| <input checked="" type="checkbox"/> More than a week ago | <input type="checkbox"/> During the last week |
| <input type="checkbox"/> During the last 24 hours        | <input type="checkbox"/> Raining Now          |
| Amount of rain:  | mm  |

| Litter Pollutants (tick type found) |   |
|-------------------------------------|---|
| <input type="checkbox"/> Paper      | <input type="checkbox"/> Plastic                    |
| <input type="checkbox"/> Bottles    | <input checked="" type="checkbox"/> Cans            |
| <input type="checkbox"/> Packets    | <input type="checkbox"/> Polystyrene                |
| <input type="checkbox"/> Car bodies | <input type="checkbox"/> Petrol / diesel            |
| <input type="checkbox"/> Clothing   | <input checked="" type="checkbox"/> Other ROAD SIGN |

| Water Appearance                          |   |
|---|---|
| <input checked="" type="checkbox"/> Clear | <input type="checkbox"/> Muddy                    |
| <input type="checkbox"/> Milky            | <input type="checkbox"/> Foamy / Frothy           |
| <input type="checkbox"/> Stained Green    | <input checked="" type="checkbox"/> Stained Brown |
| <input type="checkbox"/> Smelly           | <input type="checkbox"/> Scummy                   |
| <input type="checkbox"/> Oily             | <input type="checkbox"/> Other:                   |

| Drains      |  |  |
|-------------|--|--|
| Drain Flow: | <input type="checkbox"/> Drain flowing | <input type="checkbox"/> Drain not flowing |

| Any Comments for Your Facilitator?   |
|--------------------------------------|
| Deepest part of stream:<br>up to 1m. |