

Water Quality Data - Collection Form

Site Code	<u>GB-SEV044</u>		Date/Time	<u>1/04/24 5:15</u>	
Calibration EC	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Calibration pH	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Electrical Conductivity	<u>159</u>	$\mu\text{S/cm}$	pH	<u>No TEST</u>	
Turbidity	<u>14</u>	NTU	Water Temperature	<u>20.8</u> °C	
Dissolved Oxygen	<u>N/A</u>	mg/L	Air Temperature	<u>29</u> °C	
Dissolved Oxygen	<u>N/A</u>	%			

Weather Conditions

Sunny Overcast Raining Windy
 Cloudy Other: _____

Rainfall

More than a week ago During the last week During the last 24 hours Raining now

Amount of Rain

2 mm

Water Flow

- FLOOD / OVERBANK** - flow is high and water level has exceeded bank capacity and is connecting with floodplain
- BANKFULL** - High flow within channel capacity and in-stream habitats connected
- HIGH** - Less than bankfull and in-stream habitats connected
- MEDIUM** - Flow is normal/typical average flow
- LOW** - Minimum flow in channel / continuous flow in some part of channel (in-stream habitats connected)
- DRY** - No continuous flow in channel and no pools
- POOLS** - No continuous flow in channel and intermittent pools (in-stream habitats not connected)
- STAGNANT** - No continuous flow in channel but channel continuous (in-stream habitats connected)

Water Appearance

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

Stream Depth

0-50cm 51-99cm 1m - 2m >2m

Stream Width

< 2m 2-5m > 5m

Drains

Water Flowing from drains: Yes No

Colour: _____

Odour: _____

Cicumstantial hazard and additional risks

Hazard

Risk

Control Measures

Handwritten signature/initials

Litter Pollutants

Bottles/Cans Oil Polystyrene Petrol / Diesel
Car Bodies Clothing Plastic
Wax Cardboards Packets Paper