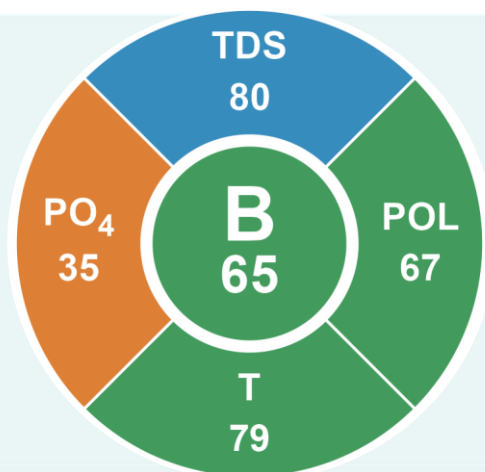


CSI Scorecard 2025

Par River (Upper)

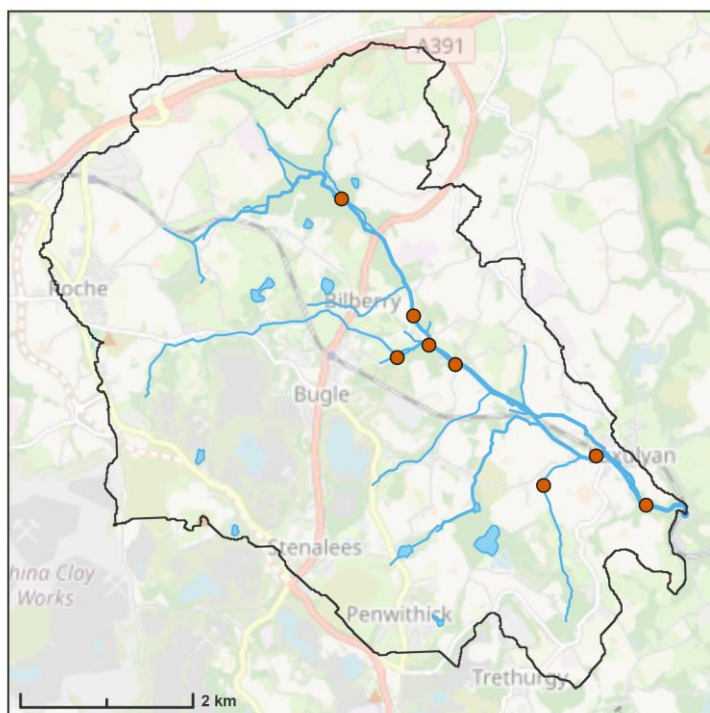
A	Excellent	80-100
B	Good	60-79
C	Fair	40-59
D	Poor	20-39
E	Very Poor	0-19



The overall score for the catchment is based on a year's data collected at all sites in the waterbody. It is calculated from the observations and water quality results obtained during a Westcountry Citizen Science Investigation (CSI) survey. A waterbody must have at least 12 samples taken over the year for it to qualify for a scorecard.

Please note – from 2022 a change to how the PO₄ score is calculated has been implemented.

TDS	Total Dissolved Solids Score	POL	Pollution Score	T	Turbidity Score	PO₄	Phosphate Score
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2

Obstacles to fish spotted

8

Sampling locations*

1

Active samplers

93

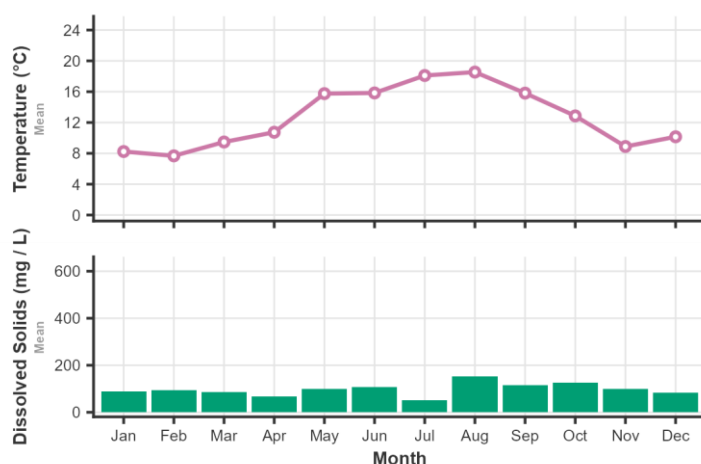
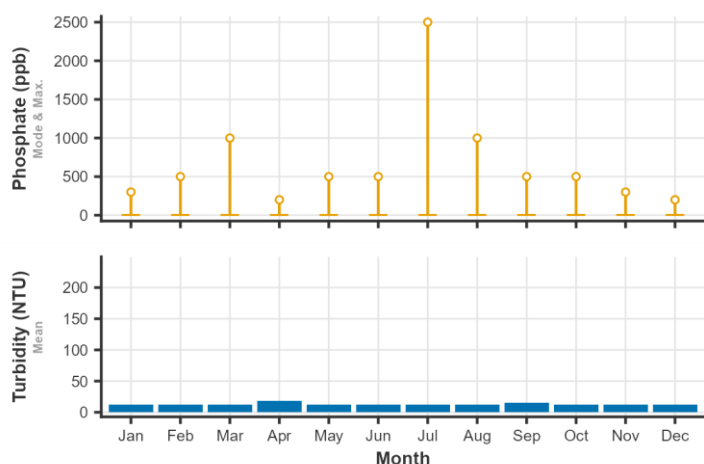
Surveys completed

12

Months sampled

*The number of sampling locations is estimated based on clusters (50 m) of location coordinates.

CSI Scorecard 2025



The following information is summarised based on the number of surveys carried out in 2024.

Land Use

Land use within 50 m: Grassland Or Pasture (69), Urban Residential (12), Parkland Or Gardens (21), Woodland (72), Agriculture (36), Moorland Or Heath (12).

Invasive Species

Invasive plants: Other (41), Himalayan Balsam (9), Japanese Knotweed (20), None (38).

Wildlife

Wildlife spotted: Dipper (1), Heron (1), Dragonflies Or Damselflies (3), None (25).

Pollution

Pollution sources: Cattle Or Stock (9), Outfall Odour (5), Active Outfalls (36), None (24). Pollution evidence: Foam (28), None (62), Unpleasant Odour (12), Litter Or Fly Tipping (1).

Join Westcountry CSI and help freshwater environments where you live.

Email us at volunteering@wrt.org.uk or visit our [website](https://www.wrt.org.uk) to find out more.