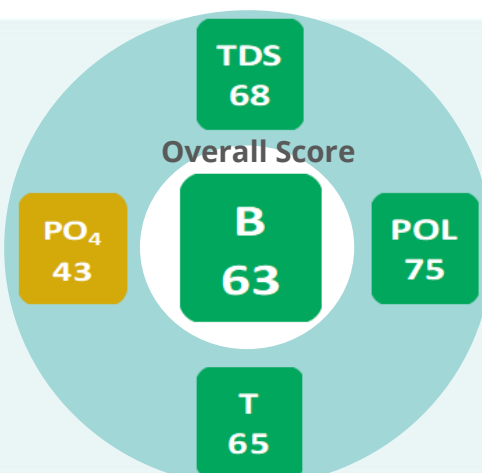


CSI Scorecard 2024

Ding

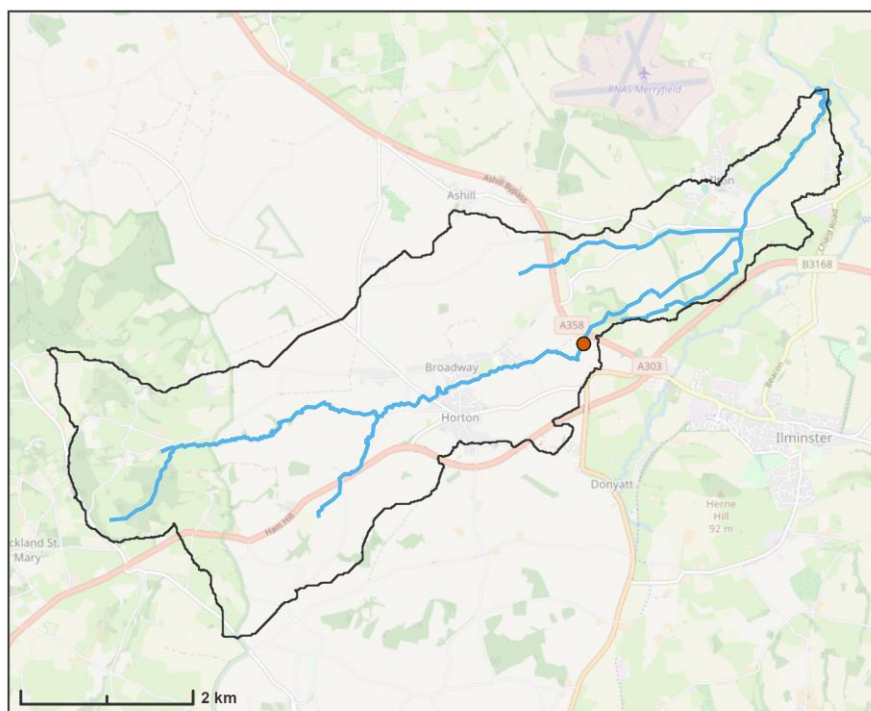
A	Excellent	80-100
B	Good	60-79
C	Fair	40-59
D	Poor	20-39
E	Very Poor	0-19



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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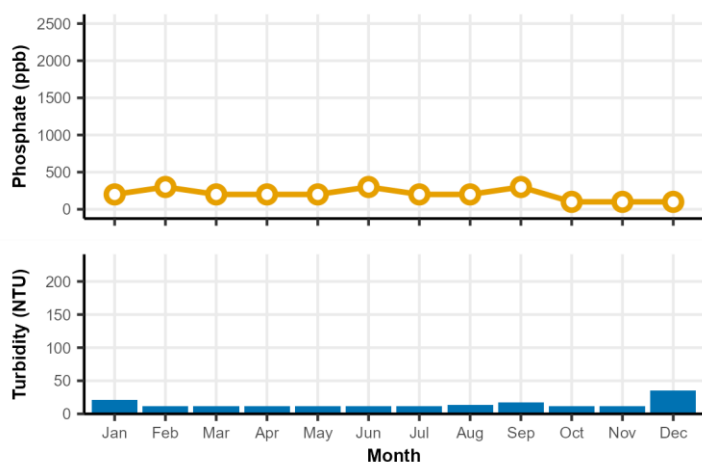


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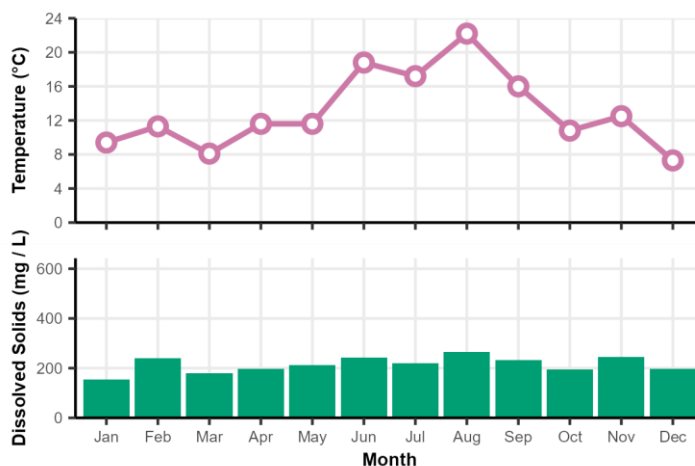
*To avoid overestimation, the number of sampling locations is based on the relative proximity (15 m) of location coordinates.

1	1	1	12	12
Obstacles to fish spotted	Sampling locations*	Active samplers	Surveys completed	Months sampled

CSI Scorecard 2024



Please note - each graph represents the monthly mean.



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

Land Use

Land use within 50 m: Grassland/pasture (12), Agriculture (1), Tilled land (7).

Invasive Species

Invasive plants: None observed (9), Himalayan Balsam (3).

Wildlife

Wildlife spotted: Dragonflies/Damselflies (3), Other (4), None (7).

Pollution

Pollution sources: None (10), Active outfall(s) (1), Inactive outfall(s) (1), Soil runoff (1). Pollution evidence: None (4), Litter/fly-tipping (3), Foam (3).

Join Westcountry CSI and help freshwater environments where you live.

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