

TRIBUTARY RIVER BOARD

SYNTHETIC MAP OF THE RIVER TRENT AND ITS PRINCIPAL TRIBUTARIES

Showing the approximate quality of the streams in terms of the biological conditions and some of the average chemical figures over the three year period 1961-1963.

Approximate Scale: 4 miles to the inch

Water Quality	Water Quantity	Water Pollution
Good	Good	Good
Fair	Fair	Fair
Poor	Poor	Poor
Very Poor	Very Poor	Very Poor

Note: The last 20 miles of the Trent is subject to twice daily tidal flow producing conditions which preclude the establishment of resident plant and animal communities. This stretch is shown white on the map.

The map displays the River Trent and its extensive network of tributaries, including the R. Don, R. Eder, R. Great Ouse, R. Idle, R. Rother, R. Trent, R. Ure, R. Wharfe, and R. Aire. Major cities and towns shown include Sheffield, Chesterfield, Nottingham, Derby, Leicester, Loughborough, and Birmingham. The map is color-coded to indicate water quality: blue for good, green for fair, yellow for poor, and red for very poor. Symbols indicate water quantity (circles with numbers) and pollution levels (squares with numbers). The map also shows various reservoirs, such as Ladybower, Howden, and Blithfield, and numerous smaller tributaries and streams. A legend in the top left corner explains the symbols and color coding used on the map.