Bratch Locks

Where does the water come from?

The water in Bratch Locks (numbers 23, 24 & 25) on the Staffordshire & Worcestershire Canal comes from various sources, all further north,

Ten miles away, water from Saredon Brook, via the Hatherton Canal, is augmented by water from the summit reservoirs -Calf Heath and Lower Gailey reservoirs.

Surface water_discharges and feeders also contribute significantly to the water supply.

Some water comes from the Birmingham Canal Navigation (BCN) at Aldersley junction

Top Lock Locks

Bratch

Bottom Lock No 23

> Dimmingsdale Reservoir, 1.5 miles north of Bratch, no longer contributes to the canal water supply

Calf Heath Shropshire and Gailey **Union Canal** Reservoirs Hatherton

Trent &

Merseu

Canal

BCN

Stourbridge

Canal

Dimmingsdale Reservoir

Staffordshire & Worcestershire Canal

Stourport

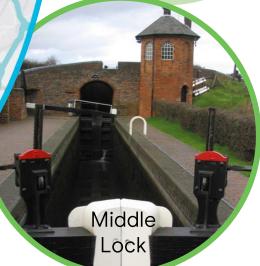
Canal

River Severn

The Staffordshire 8 Worcestershire Canal is 46 miles long from its junction with the Trent 8 Mersey Canal at Great Haywood to its junction with the River Severn at Stourport

> There are 43 locks in total, 12 rising from the Trent & Mersey Canal to the highest part (summit pound) at Gailey, and 31 falling to Stourport

© Crown copyright and database rights 2019, Ordnance Survey 100030994. Contains Royal Mail data. © Royal Mail copyright and database right 2019. Contains National Statistics data. © Crown Copyright and database right 2019



For other locations go to canalrivertrust.org.uk/water-sources