Where does the water come from?

The water at Coventry
Canal Basin comes mainly
from the North Oxford
Canal, through Hawkesbury
Junction 5½ miles away

As well as water coming through the stop-lock at Hawkesbury, Hawkesbury Sluice allows water to flow directly from the Oxford to the Coventry Canal.

This water also fills the Ashby Canal, which lost its reservoir when the north end of the canal was closed due to mining subsidence.

Ashbu **Atherstone** Canal Coveniry Canal At Hawkesbury Junction The water may Stop Lock, the sluice come from the (right) allows water from Hindley River Swift near the Oxford Canal into the Coventry Rugby, and from Canal reservoirs north Griff Pumps P Coventry of Daventry and Canal Basin is the Banbury southernmost part of a 37 mile pound (canal North Oxford Canal River Swift Feeders length with no locks) Coventry (diverted extending to streams) Atherstone Locks and **Canal Basin** bring water including the entire into the Ashby Canal pound further north, Some water from this and when pound flows necessary water Drayton and down past Daventry can be pumped Reservoirs **Atherstone Locks** up from Griff Boddington, to the lower Brook into the Wormleighton & level canal Clattercote Reservoirs

Coventry Canal Basin

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