The map shows the location of the natural drainage pattern of Connecticut.

The drainage basin boundaries are depicted by green lines, and the local outlet direction is shown in purple. The main rivers, streams, brooks, lakes, reservoirs, and ponds are published on 1:24,000-scale 7.5 minute topographic quadrangle maps prepared by the U.S. Geological Survey. The contour lines represent feet on the ground. For unknown reasons, data was collected on hills and ridges depicted by these contour lines.

The drainage basin areas of Connecticut were determined using 1:24,000-scale Connecticut, U.S. Geological Survey topographic quadrangle maps. The drainage basin areas were then calculated using a computer program. The drainage basin areas were then adjusted for the calculation of the drainage basin areas of the state.

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