

Mapped results of a river modeled for a flood insurance study

Project Description

This **flood insurance study** is focused on the **Lower Connecticut Watershed**. Several rivers and lakes are being studied in detail as part of this study. This requires detailed **field surveys** of **structures** crossing the rivers and of the **river bed** in selected areas. The rivers are listed below.

- **Beaver Brook** – Wethersfield, CT
- **Coginchaug River** – Middletown, Middlefield, and Durham, CT
- **Falls River** – Essex, Westbrook, and Deep River, CT
- **Farm Brook** – South Windsor, CT
- **Folly Brook** – Wethersfield, CT
- **Freshwater Brook** – Enfield, CT
- **Gages Brook** – Vernon and Tolland, CT
- **Goff Brook** – Wethersfield, CT
- **Hockanum River** – East Hartford, Manchester, and Vernon, CT
- **Judd Brook** – Hebron and Colchester, CT
- **Lydall Brook** – Manchester, CT
- **Mattabeset River** – Middletown, Cromwell, Berlin, and Rocky Hill, CT
- **Plum Gulley Brook** – South Windsor, CT
- **Scantic River** – Somers, CT and Hampden, MA
- **Sumner Brook** – Middletown, CT
- **Tributary A to Goff Brook** – Wethersfield, CT
- **Willow Brook** – Berlin and New Britain, CT

Contact Information

About Us

The New England Water Science Center of the U.S. Geological Survey is conducting this flood insurance study under an interagency agreement with the Federal Emergency Management Agency, Region I.

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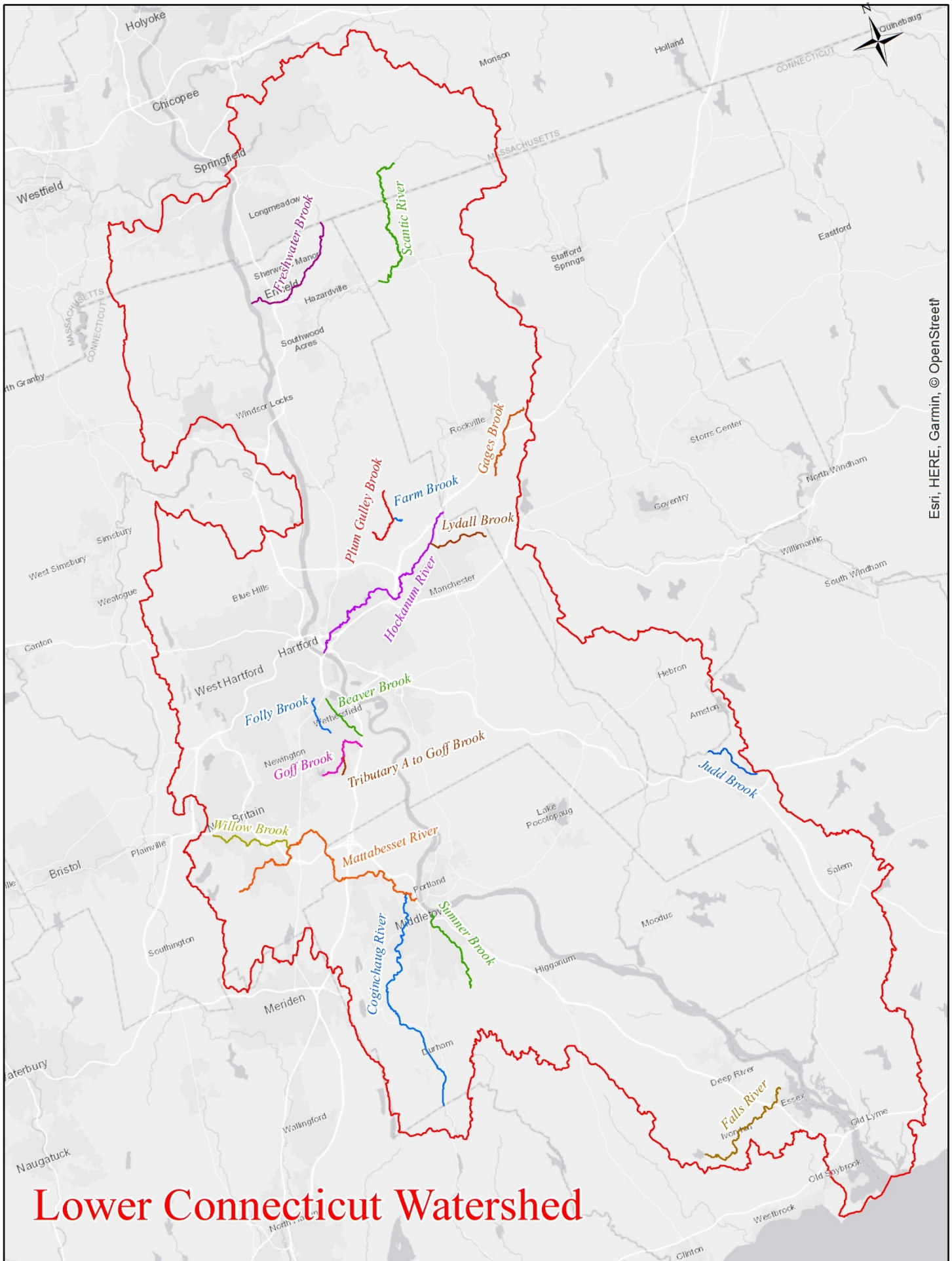
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LOWER CONNECTICUT WATERSHED FLOOD INSURANCE STUDY

Federal Emergency Management Agency, in cooperation with U.S. Geological Survey



Lower Connecticut Watershed