This map shows the natural and artificial boundaries of the drainage basins within the town of Weston, Connecticut. The basins are delineated based on the water flow paths, with the boundaries being determined by the contour lines of the natural topography. The map is provided at a scale of 1 inch = 2000 feet and is intended for use by local authorities, residents, and engineers for planning and decision-making purposes.

**DATA SOURCES**
- **DATA SOURCES**: The data used to create this map include topographic and hydrographic data from the United States Geological Survey (USGS). The map is part of a series of maps produced by the University of Connecticut's Department of Agriculture and Natural Resources.

**LEGEND**
- **Basin Boundary**: Various types of basins are shown, including major, regional, and local.
- **Data Sources**: Indicates the source of the data used to create the map.

**EXPLANATION**
- The natural drainage basins shown on this map are depicted by the colored lines and shapes. These basins are important for understanding the flow of water and the potential for flooding in the area.

**Figure 1:** Example showing a topographical drainage basin with subbasins and regional boundaries is part of the map.