This map shows the drainage basins of Simsbury, Connecticut. The basins are delineated by interpreting the 10-foot contour lines and hydrography. Local basins make up larger subregional, regional, and national drainage areas and boundaries. The first digit (column 1) identifies the major basin, the first two digits (column 1-2) identify the subregional basin, and the first seven digits (column 1-7) identify the local basin. For example, 4, 43, and 4302 identify the local basin. Related information includes the natural drainage pattern since the time these basin boundaries were published by the USGS between 1969 and 1984.

DATA SOURCES
- The data are from the U.S. Geological Survey (USGS).
- The basins were delineated using contour lines and hydrography.
- The map is a part of the natural drainage basin study in Connecticut.