D detailed enough to adequately define local drainage. Residential and features shown on USGS 1:24,000-scale topographic quadrangle (columns 1-2) identify the regional basin, the first 4 digits (columns digit (column 1) identifies the major basin, the first two digits represent general direction of surface water flow within local maps. However, some inaccuracies remain and the data should be information from contour lines on USGS 1:24,000-scale topographic (CLEAR) created the DEM and edited it to fill in data gaps with the USGS between 1969 and 1984.

These data depict drainage areas for Connecticut at 1:24,000-scale. These data are characterized by closely spaced contour lines. Contour lines that cross representations of drainage areas for Connecticut, Nosal, 1977, CT DEP Water.

DATA SOURCES

DATA: Hydrologic Basin Data. The drainage basin areas of Connecticut, Nosal, 1977, CT DEP Water are based on the United States Geological Survey (USGS) 1:24,000-scale topographic maps. The central processing of this data was performed by Clear Boyles in 1994 and updated in 2014. This data is available on the CT ECO website under Data and Maps.

DRAINAGE BASINS - MAJOR, REGIONAL, SUBREGIONAL AND LOCAL

WASHINGTON, CONNECTICUT

EXPLANATION

This map shows the location and approximate extent of the drainage basins of Connecticut. The drainage basins are delineated by contour lines that indicate the surface water flow direction. The basins are categorized into major, regional, and subregional based on their size and location. The map also indicates the elevation changes within the basins, with contour lines representing different elevation levels.

Legend:
- Blue - Major Basin
- Purple - Regional Basin
- Yellow - Subregional Basin
- Green - Local Basin

Related Information:
- The major, regional, and subregional drainage basin boundaries are based on the United States Geological Survey (USGS) 1:24,000-scale topographic maps.
- The map data was compiled and updated by Clear Boyles in 1994 and updated in 2014.
- The map provides a comprehensive view of the drainage basins in Connecticut, which are the areas that contribute water to specific locations.

Maps and Digital Data - Visit the CT ECO website for this data.