BASE MAP DATA - Based on data originally from 1:24,000-scale LiDAR dataset. These two datasets were developed by CT DEP and depict major, location of these basin boundaries. Basin boundaries may not be are the major, regional and subregional basin numbers for local basin are numbered sequentially beginning upstream and proceeding drainage basins. Local outlet direction is shown in purple. Main basins flowing from a particular location, refer to the Gazetteer of information is neither current nor complete.

DATA SOURCES

For further information about drainage basins, refer to the Gazetteer of information is neither current nor complete.

EXPLANATION

The map shows the location of the drainage basins of Connecticut. The basins are delineated using a 1:24,000-scale LiDAR dataset. The map also includes a legend indicating the drainage basins and their boundaries. The data is used to identify major drainage basins and their relationships. The map is a valuable tool for understanding the drainage patterns and hydrologic characteristics of the state.