The map shows the natural and developed areas of Connecticut. The major drainage basins are depicted in purple, while the regional basins are in blue. The local basins are shown in green. The major basins are delineated by their boundaries, with the regional and local basins nested within them. The map also includes data on elevation, with areas of higher elevation depicted in brown and areas of lower elevation in light yellow.

The data sources for this map include the University of Connecticut's LiDAR dataset and the Connecticut Department of Energy and Environmental Protection (CT DEP) datasets. These datasets were developed by CT DEP and depict major, regional, and local drainage basins. The map also includes a legend that explains the different colors and symbols used to represent the various basins and their elevations.

The explanation section of the map provides additional information on the significance of the drainage basins and their role in regional planning and development. It highlights the importance of understanding the natural drainage patterns for effective land use planning and flood risk management.