This map shows the location and identification number of major, regional, subregional, and local drainage basins in Connecticut. These boundaries are based on the following digital elevation data:

- **ELEVATION CONTOUR DATA** - The elevation contour line data is derived from the National Elevation Dataset (NED) and represented at 50' intervals. The NED data is obtained through the United States Geological Survey (USGS) National Elevation Database (NED). The data is updated periodically and is subject to change. The drainage basins shown on this map are based on the NED data and provide a general indication of the natural drainage pattern since the time these basin boundaries were created.

- **LOCAL DRAINAGE BASIN DATA** - The drainage basin data is based on USGS topographic quadrangle maps at 1:24,000 scale. However, river and stream features and watershed delineations that may not align exactly with the terrain of stream valleys and elevation shapes of the land surface depicted by the contour lines shown on this map, used within the known limitations of the source data.