The map shows the features and information about the drainage basins in the Connecticut area. Drainage basin areas are based on the Connecticut LiDAR dataset for 2000, which captured ground elevation data. These two datasets were developed by CT DEP and depict major, regional, and local drainage basin areas shown on this map. The information shown on this map is based on the following digital sources:

- Connecticut LiDAR dataset for 2000, which captured ground elevation data.
- USGS topographic quadrangle maps at 1:24,000 scale for building, or design purposes.

With this information, a general sense of the drainage patterns and basins can be gained. The drainage patterns and basins are critical for understanding water flow and drainage in the area. The map also includes information about major roads and landmarks, which can be useful for navigation and planning purposes. By examining the map, one can better understand the natural drainage basins and their impact on the local environment and infrastructure.

**DATA SOURCES**

- Connecticut LiDAR dataset for 2000: This dataset captures ground elevation data and is used to depict the major and regional drainage basins. It is developed by CT DEP and is critical for understanding the natural drainage patterns in the area.
- USGS topographic quadrangle maps at 1:24,000 scale: These maps are used for building or design purposes and provide detailed information about the landscape and features in the area.

**EXPLANATION**

This map shows the features and information about the drainage basins in the Connecticut area. Drainage basin areas are based on the Connecticut LiDAR dataset for 2000, which captured ground elevation data. These two datasets were developed by CT DEP and depict major, regional, and local drainage basin areas shown on this map. The information shown on this map is based on the following digital sources:

- Connecticut LiDAR dataset for 2000, which captured ground elevation data.
- USGS topographic quadrangle maps at 1:24,000 scale for building, or design purposes.

With this information, a general sense of the drainage patterns and basins can be gained. The drainage patterns and basins are critical for understanding water flow and drainage in the area. The map also includes information about major roads and landmarks, which can be useful for navigation and planning purposes. By examining the map, one can better understand the natural drainage basins and their impact on the local environment and infrastructure.