This map shows the boundaries and subbasins of the major regional, subregional, and local drainage basins in Connecticut. The drainage basin boundaries are the major, regional, and subregional basin numbers for local basin (columns 1-7) identify the local basin. For example, 4, 43, and 4302 are numbered sequentially beginning upstream and proceeding downstream. The major, regional, and subregional drainage basin boundaries are shown in gray. The local basin number is is shown in red. Coastal direction is shown in blue.

The Connecticut LiDAR dataset for 2000, which captured ground elevation information, is only suitable for general planning and informational purposes. With this information, a general sense of regional topography can be developed. The LiDAR dataset is used to identify the major, regional, and subregional drainage basin boundaries. High density contour lines and other changes in topography are evident on the map. In addition, high density contour lines and other changes in topography are evident on the map. In addition, the Connecticut Department of Transportation and the United States Army Corps of Engineers have digitized and computer-aided drawings of natural drainage basins. The digitized and computer-aided drawings of natural drainage basins are used to identify the major, regional, and subregional drainage basin boundaries.

The drainage basin information shown on this map is based on the following digital data sources:

**LEGEND**

- **Basin Boundary**
  - Major Basin
  - Regional Basin
  - Subregional Basin
  - Local Basin

- **Local Drainage Basin Direction**
  - Coastal Direction
  - Main Stream Direction
  - Outlet Direction

**EXPLANATION**

**DATA SOURCES**

- **DEPARTMENT BASED DATA** - The drainage basin information shown on this map is based on the following digital data sources:
  - Connecticut Department of Transportation
  - United States Army Corps of Engineers

- **ILLUSTRATION CONTENT DATA** - The drainage basin information shown on this map is based on the following digital data sources:
  - Connecticut Department of Transportation
  - United States Army Corps of Engineers

**REFERENCES**

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  - Connecticut Department of Transportation
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  - Connecticut Department of Transportation
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