This map shows the natural and developed areas of a drainage basin. The Natural Drainage Basins (NDB) delineations were constructed in the 1960s by the USGS, and the Connecticut DEP updated them in 1978. The maps are 1:24,000 scale and depict major, subregional, and regional drainage basins. These basins are delineated based on the location of streams and wetlands. The maps are intended to provide information about the natural drainage patterns and to support land use planning and environmental protection efforts.

**DATA SOURCES**

- Basin boundaries are based on the Connecticut Local Basin Line and Local Basin Poly datasets developed by CT DEP.
- Street names are from Tele Atlas.
- Map is not colorfast.

**LEGEND**

- Basin Boundary
  - Major Basins
  - Subregional Basins
  - Local Basins
- Local Drainage Basin Direction
  - Outlet Directions
  - Main Stream Directions
  - Coastal Directions

**EXPLANATION**

- The map shows the natural and developed areas of a drainage basin. The Natural Drainage Basins (NDB) delineations were constructed in the 1960s by the USGS, and the Connecticut DEP updated them in 1978. The maps are 1:24,000 scale and depict major, subregional, and regional drainage basins. These basins are delineated based on the location of streams and wetlands. The maps are intended to provide information about the natural drainage patterns and to support land use planning and environmental protection efforts.

**Scale:**

1 inch = 2000 feet when map is printed at original size (48 x 36 in)

1-4) identify the subregional basin, and the first seven digits represent general direction of surface water flow within local basin boundary type and identification numbers. Arrows on the map indicate either all upstream basins draining to or all downstream basins draining from a subregional basin. The map is intended to be used as a reference for land use planning and environmental protection efforts.