Detailed enough to adequately define local drainage. Residential and topographic mapping is not up to date, is inaccurate, or is not maps. Only limited field checking was conducted to verify the local drainage basin areas shown on this map. Drainage basin areas

**LEGEND**

- Basins Boundary
  - Major Basin
  - Regional Basin
  - Subregional Basin
  - Non-Basin

- Local Drainage Basin Direction
  - Outlet Direction
  - Major Sub-Basin Direction
  - Coastal Direction

**EXPLANATION**

The map shows the boundaries and selected names of natural drainage basins. The basins are delineated from aerial photography, existing topographic maps, and ground verification. Existing drainage basins have been revised, enlarged, and extended to provide an indication of the extent and relative size of the drainage network.

**DATA SOURCES**

- **Major Basin Data:** Data from the Connecticut Department of Environmental Protection
- **Subbasin Data:** Data from the U.S. Geological Survey
- **Topographic Data:** Data from the U.S. Geological Survey
- **Areal Data:** Data from the National Hydrography Dataset
- **County Boundaries:** Data from the U.S. Census Bureau
- **Population Data:** Data from the U.S. Census Bureau

**SCALE STATE MAP ENTITLED NATURAL DRAINAGE BASINS IN CONNECTICUT**

- **SCALE 1:24,000 (1 inch = 2000 feet) when map is printed at original size (48 x 36 in)**

Hartford, CT 06106-5127

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MAJOR BASINS

- Local Basin
- Major Basin

McElroy, 1981. The basin boundaries shown on this town map were scale state map entitled Natural Drainage Basins in Connecticut, shaped deflection with the apex of the V pointing upstream. Streams flowing through valleys of noticeable relief will form a V-