The map shows the natural drainage basins in the region of Plymouth, Connecticut. The basins are differentiated by their drainage characteristics, such as elevation and flow direction.

EXPLANATION

The map is derived from a 1:125,000-scale topographic quadrangle and contains information on drainage basins, subbasins, and local drainage areas. The basins are identified by a 7-digit number, which uniquely identifies the major drainage basin areas.

DATA SOURCES

Map data: U.S. Geological Survey (USGS) 1:125,000-scale topographic quadrangles.

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LEGEND

- Basin Boundary: Major Basin, Regional Basin, Subregional Basin, Local Basin
- Flow Direction: Outflow Direction, Major Stream Direction, Coastal Direction
- Elevation: 100-200 feet, 200-300 feet, 300-400 feet

Figure 1: Example showing a typical drainage basin and subbasin delineated on the map.