NATURAL DRAINAGE BASINS
MAJOR, REGIONAL, SUBREGIONAL AND LOCAL
BERLIN, CONNECTICUT

LEGEND

Basin Boundary
- Major Basin
- Regional Basin
- Subregional Basin

Local Drainage Basin Direction:
- Outlet Direction
- Main Stem Direction
- Coastal Direction

EXPLANATION

This map shows the location and elevation ranges of all drainage basins identified on the map. The map illustrates the distribution and characteristics of the drainage basins within the study area. The map also includes additional information such as elevation contours, political boundaries, railroads, airports, and other features relevant to understanding the natural drainage basins.

The information shown on this map can assist in various applications, including hydrologic studies, land use planning, and natural resource management. The map is based on a combination of data sources and utilizes a scale of 1:24,000 (1 inch = 2000 feet) when printed at original size (48 x 36 in). It provides a comprehensive view of the natural drainage basins and their associated features in the study area.

DATA SOURCES

DETAILED CONTENT DATA - The drainage basins are delineated from the U.S. Geological Survey (USGS) topographic maps and other relevant data sources.

ILLUSTRATION CONTENT DATA - The boundaries of the drainage basins are illustrated with a combination of solid lines and dashed lines to indicate the different levels of basin delineation. The map also includes contour lines at intervals of 20 feet to indicate elevation changes within the basins.

The map is an essential tool for understanding the natural drainage basins and their spatial relationships within the study area. It can be used by researchers, planners, and stakeholders for various purposes related to natural resource management and environmental planning.

Figure 1. Example showing a typical drainage basin with its subbasin boundaries and elevation ranges.