This map shows the location and identification number of major, regional, subregional and local drainage basins in Northeastern Connecticut. The basins are delineated by interpreting the 10 foot contour lines and hydrography. The identification numbers are hierarchical. The first digit identifies the regional drainage basin, the second through fourth digits identify the subregional basin, and the first seven digits identify the local basin. The identification numbers are followed by green, orange, red, brown, gray, and white for the basin boundary. The elevation colors range from blue for the lowest elevation areas to dark brown for the highest elevation areas. The map uses natural drainage patterns since the time these basin boundaries were published in 1969 and 1992. It includes political boundaries, railroads, airports, and highways. This map is a product of the Connecticut Department of Energy and Environmental Protection (DEEP) and the University of Connecticut (UConn). The map and a variety of others in PDF format are available on the DEEP website. Related information is available on the UConn website.