This map shows the locations and additional names of major, regional, subregional, and local drainage basins. The legend identifies the regional basin, subregional basin, and local drainage basin. It is intended to assist in understanding the lay of the land and can be used for urban planning, building, or design purposes. With this information, a general sense of the shape of the land surface depicted by the contour lines shown on this map can be ascertained. Gentle slopes are shown on this map using the same as those published on the 1:24,000 scale. The basin boundaries may not exactly reflect the streams flowing from a particular location, as the basin boundaries are created from the DEM and edited to fill in data gaps with spatial datasets: Connecticut Local Basin Line and Local Basin Poly. The information is neither current nor complete.

DATA SOURCES

M.T. Digital Elevation Model - Base map data originally from 1:24,000-scale USGS topographic quadrangle sheets, created and edited by tele Atlas Ltd. to show major, regional, subregional, and local drainage basins. It is based on the DEM, which was based on the 1:24,000-scale compilation sheets used to publish the 1:24,000-scale topographic maps. The DEM and the contour lines on this map reflect the lay of the land can be ascertained. Gentle slopes are shown on this map using the same as those published on the 1:24,000-scale topographic maps. The basin boundaries may not exactly reflect the streams flowing from a particular location, as the basin boundaries are created from the DEM and edited to fill in data gaps with spatial datasets: Connecticut Local Basin Line and Local Basin Poly. The information is neither current nor complete.

EXPLANATION

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Figure 1: Example showing a graphical drawing from another subregional, subregional drainage basin is a part of.

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