NATURAL DRAINAGE BASINS
MAJOR, REGIONAL, SUBREGIONAL AND LOCAL
EAST GRANBY, CONNECTICUT

EXPLANATION

This map shows the drainage and identifying names of major, regional, subregional, and local
drainage basins in the town of East Granby, Connecticut. Major drainage basins, as
identified by the State of Connecticut Department of Environmental Protection,
are delineated on this map. Drainage areas are divided into subregional basins (if
necessary), and then into regional basins (if necessary), and finally into local
basins. Local outlet direction is shown in purple. Main street names are from Tele Atlas
digitized from the 1:24,000-scale compilation sheets used to publish this map and a variety of others in PDF format. Visit the CT DEP website to
download the digital spatial data shown on this map.

DATA SOURCES

North American 3D Geophysical Database and the 1:125,000-scale compilation sheets for
Western Connecticut. Topographic data are from the Connecticut Geological Survey
updated 1:24,000-scale quadrangle topographic quadrangle maps. River data are from
the United States Geological Survey and the Connecticut Geological Survey. Street
names are from Tele Atlas scanned and vectors imported into AutoCad. Sheet number
is 4320-01.

Local outlet direction is shown in purple. Main
street names are from Tele Atlas
digitized from the 1:24,000-scale compilation sheets used to publish
this map and a variety of others in PDF format. Visit the CT DEP website
to download the digital spatial data shown on this map.

These two datasets were developed by CT DEP and depict major,
regional, subregional, and local drainage basins. Local outlet direction is shown in purple. Main
street names are from Tele Atlas
digitized from the 1:24,000-scale compilation sheets used to publish
this map and a variety of others in PDF format. Visit the CT DEP website
to download the digital spatial data shown on this map.

DATA SOURCES

North American 3D Geophysical Database and the 1:125,000-scale compilation sheets for
Western Connecticut. Topographic data are from the Connecticut Geological Survey
updated 1:24,000-scale quadrangle topographic quadrangle maps. River data are from
the United States Geological Survey and the Connecticut Geological Survey. Street
names are from Tele Atlas scanned and vectors imported into AutoCad. Sheet number
is 4320-01.