CONTOUR MAP
Griswold, CT (South)

EXPLANATION
Contour lines are used to denote elevation above sea level. This map displays 20 foot contour lines based on USDA-NRCS USLE data for the year 2000. This information is only suitable for general planning and informational purposes. It is not intended for exact determinations of elevation where accuracy is normally required, or for detailed engineering, building, or design purposes. The Connecticut U.S.LE data for 2000 captured ground elevation every 20 feet with an estimated accuracy of approximately 3 feet on the ground.

DATA SOURCES
UTOPE DATA - Derived from a statewide 10-foot Digital Elevation Model (DEM) scale based on the Connecticut 2008 U.SLE surface elevation data. The DEM is a 10-foot surface grid file that captures the digitized elevation for the DEM and scaled it to 20 feet with interpolation from contour lines at 20-foot U.SLE-based topographical map.

STREET DATA - Based on TeleAtlas copyrighted data.

BASE MAP DATA - All data is based on 1:24,000 scale maps. Other data sources may include railroads, highways, city boundaries, town boundaries, town names, and geographic names.

STREET DATA - Based on TeleAtlas copyrighted data.

MAPS AND DIGITAL DATA - Visit the CT ECO Land Use Education and Research (CLEAR) created information from contour lines on USGS 1:24,000-scale topographical maps.

DATA SOURCES
The Connecticut GIS Program has developed and administered this map with the assistance of the Connecticut Environmentally friendly communities (CLEAR) Program at UConn. The map was created using GisArcMap and Adobe Photoshop and is licensed under the Public Domain. This map replaces a similar contour map that was dated August 2010.