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the landscape. Soil

HOW TO USE THIS MAP

The soil map unit symbol is the key to identifying the multitude of descriptions, properties, interpretations, reports and ratings that are included on the soil survey. Some of the most requested information are available from CT CEC, such as Farmland Soils, Connecticut Inland Wetland Soils, Soil Storm Water Management ratings, and others.

Additional information is available in the Soil Survey of the State of Connecticut <http://www.ctnrc.usda.gov/soils.html> and at the Soil Data Mart <http://soildatamart.nrc.usda.gov>.

 Soil Map Unit

identifying the multitude of Additional information is a

DATA SOURCES

SQL DATA: Soil map units shown on this map are from the 2007 Soil Survey Geographic Database (SSURGO) database produced by the USDA, Natural Resources Conservation Service (NRCS). The soils were mapped at a scale of 1:12,000 with a minimum size delineation of three acres. Enlargement of this map beyond the original source scale will not show additional detail and can cause misunderstanding of the detail of mapping. For the most recent soils data contact the NRCS.

RELATED INFORMATION
This map is intended to be printed at its original dimensions in order to maintain the 1:240,000 scale of 1 inch = 2000 feet.

MAPS AND DIGITAL DATA: Visit the ETCO website for this map and a variety of others. Visit the NRCS soils website for the soils data shown on this map. Visit the C DEP website to download the base map

from the 2007 Soil
Health Report

BASE MAP DATA - Based on data originally from 1:24,000-scale USGS 7.5 minute topographic quadrangle maps published between 1969 and 1992. It includes political boundaries, railroads, airports, hydrology, geographic names and geographic places. Streets and street names are from Tele Atlas copyrighted data. Base map information is neither current nor complete.

digital spatial data shown on this map.

MAP LOCATION

0 0.5 1 Miles
0 500 1000 1500 2000 2500 3000 3500 4000 Feet
1:24,000 scale

SCALE: 1:24,000 (1 inch = 2,000 feet) when map is printed at original size (48 x 36 in)

State Plane Coordinate System of 1983, Zone 10N

The diagram illustrates a glacial landscape with various features and sediment types. Key elements include:

- Glacial Features:** Labeled with numbers and letters such as 84C, 45C, 100, 47C, 85C, 75C, 47C, 61C, 18, and 3.
- Sediment Types:**
 - Loamy Lodgement Till Firm and Very Firm
 - Friable Loamy Till
 - Sand
 - Organic Deposits
- Bedrock:** Indicated on the right side of the diagram.

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October 2009
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STATE OF CONNECTICUT
DEPARTMENT OF
ENVIRONMENTAL PROTECTION
79 Elm Street
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