SURFICIAL MATERIALS
GLACIAL AND POSTGLACIAL DEPOSITS
STAFFORD, CONNECTICUT

EXPLANATION

Depositional environments are described using a legend with names of surficial units and code symbols. The legend is designed to highlight areal extent and subsurface grain-size (textural) distributions of surficial materials. The map legend is designed to link to a variety of surficial material types. The map unit (e.g. s-sand) is sufficient to describe the entire meltwater type. The legend contains a variety of symbols for surficial materials, including gravel, sand, silt, and clay. These symbols are used to represent the different types of surficial materials found in the area.

DATA SOURCES

SURFICIAL MATERIALS DATA: The Surficial Materials Data is derived from the Connecticut Geological and Natural History Survey, USGS, and others. The Surficial Materials Map is published by the Connecticut Geological and Natural History Survey, USGS, and others. The Surficial Materials Map is published by the Connecticut Geological and Natural History Survey, USGS, and others.

BASE MAP DATA: The base map data is based on data originally from 1:24,000-scale base maps published by the Connecticut Geological and Natural History Survey, USGS, and others. The base map data is published by the Connecticut Geological and Natural History Survey, USGS, and others.

SUMMARY MAPS: The summary maps are based on surficial materials data published by the Connecticut Geological and Natural History Survey, USGS, and others. The summary maps are published by the Connecticut Geological and Natural History Survey, USGS, and others.

OTHER CONTENT: The map is also available on the Connecticut Geological and Natural History Survey, USGS, and others website. The map is published by the Connecticut Geological and Natural History Survey, USGS, and others.