SURFICIAL MATERIALS
GLACIAL AND POSTGLACIAL DEPOSITS
PLYMOUTH, CONNECTICUT

EXPLANATION

Deposited glacial and postglacial deposits, map area, 2000

Thick Till

Published by the Connecticut Department of \nENVIRONMENTAL PROTECTION

DATA SOURCES

SOURCES OF MATERIALS DATA - The surficial deposits data is derived from draping LiDAR contours onto the Connecticut Geological Survey's 1:24,000-scale Postglacial Geologic Map. The Surficial Material Poly dataset, produced by the Connecticut Department of Energy and Environmental Protection, provided the base map.

DEPOSITIONAL ENVIRONMENTS - Glacial and postglacial deposits were derived directly from the Surficial Materials Poly dataset which identified the depositional origins and the relationship between the depositional origins and the composition of surficial deposits. The Surficial Materials Poly dataset, published by the Connecticut Department of Energy and Environmental Protection, also provided a better sorting agent than ice, glacial meltwater deposits are deposits. The Surficial Materials Poly dataset, published by the Connecticut Department of Energy and Environmental Protection, also provided a better sorting agent than ice, glacial meltwater deposits are

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