Surficial Materials
Glacial and Postglacial Deposits
Thompson, Connecticut

Explanations

Glacial till and postglacial deposits. Many maps have been produced during the past half-century that show surficial deposits and their areal extent. In 1991, a comprehensive surficial deposits digital spatial database was created for this project. The database was composed of surficial deposits, land-use, and land-cover data at the 1:24,000-scale. In 1992, maps were produced at the same scale using the computerized data. The database was then updated in 1995, and maps were produced at the same scale using the updated database. The data were digitized from the 1:24,000-scale topographic maps, original data, and various other maps and sources. This map is also available with the surficial deposits digital spatial database. The surficial deposits database can be visualized and queried using the USGS National Map Viewer. The surficial deposits database can also be downloaded from the surficial deposits database website. The surficial deposits database is also available on CD-ROM. The surficial deposits database is also available on CD-ROM. The surficial deposits database is also available on CD-ROM.

Data Sources

Surficial Materials Database - A surficial materials database contains surficial deposits and their areal extent. Surficial deposits and their areal extent can be visualized and queried using the USGS National Map Viewer. The surficial deposits database can also be downloaded from the surficial deposits database website. The surficial deposits database is also available on CD-ROM. The surficial deposits database is also available on CD-ROM. The surficial deposits database is also available on CD-ROM.

Map Scale

SCALE 1:24,000 (1 inch = 2000 feet) when map is printed at original size

Environmental Protection Department of

Copyrighted data. Base map

7000 Medium FINE PARTICLES

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