Surficial Materials
Glacial and Postglacial Deposits
Columbia, Connecticut

Explanation

Deposits are divided into four types: Glacial Deposits, Glacial Meltwater Deposits, Postglacial Deposits, and Surficial Deposits. Each type is further divided into subtypes based on textural characteristics. The map legend is designed to highlight surficial materials. The map is part of a series that provides information about surficial deposits in Connecticut; and Glacial Meltwater deposits (stratified deposits) are also available from Natural History Survey, USGS, and others.

Data Sources

Looking at the map, you can see various deposits such as Grid Point, Environmental Protection, and others. The map also shows the relationship between the depositional origins and the surficial materials. Further information concerning their thickness and modes of deposition can be found in the data sources.

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Map Information:

Map created by CT DEP. Map legend is designed to highlight surficial materials. The map is part of a series that provides information about surficial deposits in Connecticut; and Glacial Meltwater deposits are also available from Natural History Survey, USGS, and others.