QUATERNARY GEOLOGY

LIST OF MAP UNITS

PHASEALIC DEPOSITS: late Holocene, late Wisconsinan
- Artic Ice Front
- Coastal Beach and Dunes Deposits
- Glacial Deposits
- Fluvial-Aquatic Deposits
- Talus

EAL PHASEALIC DEPOSITS: early Holocene, late Wisconsinan
- Surficial Deposits
- Island Dune Deposits

Explanation of Map Symbols
- Area of lake-foreshore sediment
- Drainage Divide — Boundary between major geologic basins
- Drainage Divide — Boundary within major geologic basins
- Defining 5 km south and 50 km southeast regions

Explanation
- Glacial Deposits: Surficial deposits of Early Wisconsinan and late Wisconsinan age, which include glacial drift, till, outwash, meltwater channel deposits, and fluvioglacial deposits. These deposits are characterized by features such as till, sand, gravel, and mud.
- Fluvial-Aquatic Deposits: Depositional environments associated with fluvial and lacustrine processes. These include alluvial fans, deltas, and lake bottoms.
- Talus: Deposits of rock debris that have been moved from a source area by gravity.

EXPLANATION

QUATERNARY GEOLOGY: 1.2486 earth time since the Pleistocene, the geologic, historical, and cultural history of Connecticut. Quaternary deposits are found throughout the state and include a variety of materials such as glacial till, drift, and outwash. These deposits are important for understanding the history of the region and the processes that have shaped its landscape.

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GLACIAL MIDDLE WATER DEPOSITS: late Wisconsinan
- Deposition of Major Ice-Dammed Lakes
- Deposits of Related Series of Major Ice-Dammed Lakes
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GLACIAL ICE-LAID DEPOSITS: late Wisconsinan, Illinoian
- Meltwater Depositions
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