In the Surficial Materials Map of Connecticut, the emphasis is on the surface and glacial and postglacial surficial deposits and the landforms resulting from those events. The Quaternary Geology information illustrates the geologic history and the years ago to the present and includes the Pleistocene (glacial) and Holocene.

Coastal Beach and Dune Deposits

Area of lake-bottom sediments

Drainage Divide -- Boundary between major geologic basins.

A morphosequence is a body of meltwater deposits composed of a continuum of land forms, grading from ice-contact forms (eskers, kames) to non-ice-contact forms (flat valley bottoms).