POSTGLACIAL DEPOSITS - late Holocene, late Wisconsinan stream-terrace, talus, dune, tidal-marsh, beach, channel fill, marine delta deposits, and Postglacial Deposits (flood-plain alluvium and swamp deposits, but also including positions of the deposits are related to the orientation of the basins relative to the direction of ice retreat. These relationships are reflected in the organization and color coding of the Map of Connecticut, the pamphlet that contains information about the complexities and significance of morphosequences.

Inland Dune Deposits: 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 deposits of Distal Meltwater Streams). Meltwater Channel Deposits of Distal Meltwater Streams.

GLACIAL ICE-LAID DEPOSITS - late Wisconsinan, Illinoian Ice-laid deposits are inferred to be of Wisconsinan age except where exposures of older Coastal and poorly drained inland settings. Deposits of floodplain alluvium are largely...