POSTGLACIAL DEPOSITS - late Holocene, late Wisconsinan

- Holocene alluvium and stream-terrace deposits occupied the lowest, widest parts of the valley. Deposition then prevailed are still operative today.

- Artificial fill are less widely distributed and are typically thinner than the glacial

- Inland Dune Deposits
- Deposits of Related Series of Major Ice-Dammed Ponds
- Undifferentiated Meltwater Deposits
- Glacial Meltwater Deposits (sorted and stratified deltaic, river bottom, dune deposits) which are most commonly concentrated in valleys and lowlands.

- Marine delta deposits, and swamp deposits, but also including stream-terrace, talus, dune, tidal-marsh, beach, channel fill,

- Details of the Connecticut landscape and all surficial deposits. At least twice in the last

- Environmental Protection, in cooperation with the U.S. Geological Survey. These data are a Beta product intended for research and demonstration and to be used at 1:24,000 scale. Based on Connecticut Quaternary Geology digital spatial data of Connecticut Quaternary Geology and Surficial Materials QUATERNARY GEOLOGY DATA – Quaternary Geology shown on this map are from the Quaternary Geology Poly, Point Feature, and Line Feature dataset intended

- MAPS AND DIGITAL DATA - Go to the CT ECO website for this map and a

- Inland Dune Deposits
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