EXPLANATION

Cedar Island
East Wharf Beach

Explanation of Map Symbols

EARLY POSTGLACIAL DEPOSITS - early Holocene, late Wisconsinan

South-draining basins, previously deposited sediment formed the dams, and the oldest being deglaciated. Where a northward succession of ice positions was established in the depositional processes that were initiated as postglacial conditions began to prevail during their emplacement. Four of the seven indicate whether previously
prevailed during their emplacement. Each of the seven indicate whether previously

Environment. These data are a Beta product intended for research and demonstration

BASE MAP DATA - Based on data originally from 1:24,000-scale USGS 7.5 minute

maps are reports are also available from CT DEP.

DATA SOURCES

GLACIAL MELTWATER DEPOSITS

Meltwater flow. As a result, morphosequences are coarse grained at their collapsed, ice-

Glacial Meltwater Deposits

nonstratified mixtures of grain-sizes ranging from clay to large boulders. The matrix of

Deposits of Related Series of Major Ice-Dammed Ponds

true. The ice itself was the impoundment, and the oldest morphosequences were

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