GLACIAL ICE-LAI D DEPOSITS

- **Glacial Till**
  - Fine to medium sand, silt, and clay
  - Originated from ice-transported materials

- **Talus**
  - Scree-like deposits formed by glacial erosion
  - Composed of angular to subangular rock fragments

- **End Moraine**
  - Deposits formed at the terminal end of glaciers
  - Often composed of glacial sediments

- **Lateral or Deltaic Moraine**
  - Deposits formed at the side of a glacier
  - Commonly composed of glacial sediments

- **Outwash Plains**
  - Deposits formed by glacial meltwater
  - Typically composed of sand, silt, and clay

- **Deltaic Plain Deposits**
  - Deposits formed at the mouth of a glacial valley
  - Composed of sand, silt, and clay

- **Floodplain Deposits**
  - Deposits formed along river valleys
  - Composed of sand, silt, and clay

- **Floodplain Alluvium**
  - Deposits formed along river valleys
  - Composed of sand, silt, and clay

- **Beach Deposits**
  - Deposits formed along coastlines
  - Composed of sand, silt, and clay

- **Barrier Island Deposits**
  - Deposits formed along barrier islands
  - Composed of sand, silt, and clay

- **Shoreface Deposits**
  - Deposits formed along the shoreface
  - Composed of sand, silt, and clay

- **Eolian Littoral Deposits**
  - Deposits formed by wind action along coasts
  - Composed of sand, silt, and clay

GLACIAL AND POSTGLACIAL DEPOSITS

- **Sand and Gravel**
  - Deposits composed of sand and gravel
  - Commonly found in valleys

- **Fines**
  - Deposits composed of fines
  - Commonly found in valleys

- **Glacial Meltwater Deposits**
  - Deposits formed by glacial meltwater
  - Commonly found in valleys

- **Beach Deposits**
  - Deposits formed along coastlines
  - Commonly found in valleys

- **Barrier Island Deposits**
  - Deposits formed along barrier islands
  - Commonly found in valleys

- **Shoreface Deposits**
  - Deposits formed along the shoreface
  - Commonly found in valleys

- **Eolian Littoral Deposits**
  - Deposits formed by wind action along coasts
  - Commonly found in valleys

DATA SOURCES

- **Surficial Materials Data** - Surficial Materials data sheets from the Connecticut Department of Environmental Protection, published in cooperation with the U.S. Geological Survey and the Connecticut Geological and Natural History Survey.

- **Quaternary Geology and Surficial Materials** - Data used to create the map, published by the Connecticut Department of Environmental Protection, in cooperation with the U.S. Geological Survey and the Connecticut Geological and Natural History Survey.

- **State Plane Coordinate System of 1983, Zone 3526** - Coordinates used for the map.

DATA QUALITY ASSURANCE

- **Map created by CT DEP August 2007** - Date of the map's creation.

- **State Plane Coordinate System of 1983, Zone 3526** - Coordinate system used for the map.

OTHER GEOGRAPHIC MAPS

- **CT DEP Quadrangle** - Map used to create the surficial materials map.

MAPS AND DIGITAL DATA

- **CT DEP Website** - Website where the map can be accessed digitally.

- **Connecticut Geological Survey** - Website where additional resources can be found.