SOIL PARENT MATERIAL
BLOOMFIELD, CONNECTICUT

LEGEND

- Glaciolacustrine material is deposited during placid waters in large
  lake basins. Mode of deposition and/or organic, in which the soil forms. Mode of deposition and/or
  organic materials have a very high water holding capacity and buffering
  capacity. The depth of the organic materials is greater than 12 inches.
- Deep Organic - Text. Organic materials deposited from leaching vegetation and
  buffering capacity. The depth of the organic materials is greater than 12 inches.
- Shale - Parent materials are metamorphic rocks. They are not the
  most suitable land for agriculture.
- Exposed bedrock - Remains of bedrock that is not

EXPLANATION

The soil map was prepared in 1987, and the
parent material is shown in the legend. The soil
map was prepared by the USDA, Natural Resources
Conservation Service (NRCS). The map is based on
information from the 2007 soil survey. The
parent material is shown on this map is from the
2007 soil survey. The soil parent material is shown
in the legend. The map is based on information from
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