HYDRIC SOILS
MANSFIELD, CONNECTICUT

LEGEND

- Hydric Soils - These soils that formed under hydric conditions in the past or formed in deposits of water of undetermined age. These soils are described as those with a surface layer that typically exists under conditions that are considered hydric conditions for a sufficiently long time to have developed a hydric condition within the upper 60 cm of the soil profile.

- Not Rating - This category contains the entire map. Hydric soils with less than 10% of the acreage covered by streams, rivers, or other bodies of water of undetermined age or condition may be considered not meeting the definition of being hydric. Classifications of unclassified hydric soils may be considered as not meeting the definition of being hydric soils for the purposes of this map. This includes soils that meet the definition of being hydric soils but have less than 10% of the area covered by streams, rivers, or other bodies of water of undetermined age or condition.

EXPLANATION

The data on this map is based on the current trend of hydric conditions and is not intended to reflect the actual condition of the soil. The data is not intended to be used for regulatory purposes or for determining soil conditions. The data should be used for general information purposes only.

DATA SOURCES

NRCS, 2000. Land Data 1999-2000. Hydric Soils Map. For the Teenus and Mansfield Regions. Mansfield, CT. This map is based on data collected by the Natural Resources Conservation Service (NRCS) for the Teenus and Mansfield Regions. The map is not colorfast and should be used for general information purposes only.

MAP AND DATA LIMITATIONS

- This map is based on data collected by the NRCS for the Teenus and Mansfield Regions. The map is not colorfast and should be used for general information purposes only.

- Information provided by NRCS, USDA. The map is intended to be used for general information purposes only. It is not intended to be used for regulatory purposes or for determining soil conditions. The data is not intended to be used for regulatory purposes or for determining soil conditions.