HYDRIC SOILS
NAUGATUCK, CONNECTICUT

LEGEND

Hydric Soil: Those soils that formed under conditions of saturated or anaerobic soil oxygen levels at the soil surface for at least two months during any year, or where the natural water table is below the soil surface but directly under the root zone for at least part of the growing season. Hydric soils have a predominantly peat-like organic material in the upper 50 cm of the soil profile. Hydric soils are those soils that formed under Timakwa and Natchaug soils.

Not Rated: Soils that do not meet criteria for hydric soils. Including areas determined to be nonhydric soils, and those with insufficient data for a determination of hydric status, and specific hydric soils criteria status may be available upon request.

EXPLANATION

The map is a tool to indicate the presence of hydric soils in the area. It is important to understand that this map shows the potential locations of hydric soils, and not all areas may be hydric soils in reality. The map is based on various data sources and should be used as a reference tool for planning and management purposes.

DATA SOURCES

USDA NRCS: Field soils database, infills, and aerial photos.
Connecticut Agricultural Experiment Station: Soil survey reports.

This map is intended for educational and informational purposes only and should not be used for planning or development projects. The map should be used in conjunction with other data sources for a thorough understanding of the area.

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Legend:

Hydric Soil
Non-hydric Soil
Not Rated

Explanation:

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