HYDRIC SOILS
SHELTON, CONNECTICUT

LEGEND

- Hydric Soil
- Other soils that formed under hydric conditions

Hydric soils are those soils that formed under hydrologic conditions that are sufficient to cause anaerobic conditions in the upper part. Under natural conditions, hydric soils are either saturated or remain saturated long enough during the growing season to support the growth and reproduction of hygrophilous plants.

Not Rating

A Critical Area Rating is based on the presence of one or more of the following hydric criteria and, in addition, have at least one of the hydric soil indicators:

1. Profoundly permeable or poorly permeable soil with soil monolayer
2. Aerobic rootzone
3. Other soil indicator

An on-site investigation is required to determine soil conditions present at the site.

EXPLANATION

The map is intended to identify the potential locations of hydric soils and hydric criteria present in the area. This map is not intended to be a complete inventory of hydric soils.

HYDRAULIC CONDUIT
- Somers, CT (1776 ± 101)
- Cedarville, CT (1801 ± 239)
- New Haven, CT (1787 ± 101)

DATA SOURCES

- U.S. Department of Agriculture
- Environmental Protection

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