HYDRIC SOILS
THOMPSON, CONNECTICUT

LEGEND

Hydric Soils — Those soils that formed under conditions of saturation, flooding, or perching long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

Non-Hydric Soils — Those soils that did not form under conditions of saturation, flooding, or perching long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

Not Rated — soils that do not have characteristics that allow them to be classified as hydric or non-hydric soils. Often these areas are urban land complexes or miscellaneous areas. For more information required to determine soil conditions, please see the text.

EXPLANATION

HYDRIC SOILS ARE REPRESENTED ON THIS MAP BY PURPLE DASHED LINES. THIS MAP IS A PRELIMINARY REPRESENTATION OF HYDRIC SOILS.

DATA SOURCES

Hydric soils are defined by the National Technical Committee for Hydric Soils (NTCHS) of the Soil Science Society of America in their Joint Committee Statement on Hydric Soils. To obtain a copy of this standard, contact the Soil Science Society of America, 5715 Ayres Ave, Suite 110, Manhattan, KS 66502, 785-534-0243, www.sssanet.org.

The map is intended as a guide to identify the presence of hydric soils. Additional hydric conditions are not represented on the map. For additional information, please contact your local NRCS office.

NOTE: This map is not intended to be a substitute for a completed NRCS soil survey or for on-site testing. HYDRIC SOILS ARE OFTEN MODIFIED BY HUMAN ACTIVITY, AND HYDRAULIC CONDITIONS ARE OFTEN MODIFIED BY STRUCTURAL IMPAIRMENTS.

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