HYDRIC SOILS
EAST WINDSOR, CONNECTICUT

LEGEND
Hydric Soil — these soils that formed under hydric (wetland) conditions, now dry, or under other conditions that favor high water table or anaerobic conditions (in the upper part). Under natural conditions, hydric soils have relatively high water-table levels or saturated soil layers at or near ground level. Under modified conditions, hydric soils are those that can be expected to be saturated or nearly saturated during the growing season and that develop anaerobic conditions in the upper part. These soils may also develop anaerobic conditions in the upper part as the result of management practices.

Not Rating
Not Rating soils have characteristics that alone do not identify them as hydric soils. Other soils not used in this rating are those classified as non-hydric soil, however, more specific information, such as season to develop anaerobic conditions in the upper part (Federal

EXPLANATION
This map is prepared as a guide to identify the general location of hydric soils and to indicate the general location of wetlands in the study area. These maps are not intended to be used in conjunction with the Corps of Engineers (COE) Wetlands Delineation Manual or the Electronic Field Office Technical Guide as a method for delineating wetlands or for identifying hydric soils.

DATA SOURCES
Hydric soils are identified by two federal technical committees for identifying soils under hydric conditions: the Soil Survey Committee and the Wetlands Working Group. The Soil Survey Committee is responsible for classifying soils under hydric conditions based on their pedological characteristics. The Wetlands Working Group is responsible for identifying wetlands based on their hydrogeomorphic characteristics. The map is based on the Soil Survey Committee's classification of soils under hydric conditions and the Wetlands Working Group's identification of wetlands.

MAP INFORMATION
This map is a composite of two maps, one produced by the Soil Survey Committee and the other by the Wetlands Working Group. The Soil Survey Committee's map indicates the general location of hydric soils, while the Wetlands Working Group's map indicates the general location of wetlands. The map is intended to be used as a guide to identify the general location of hydric soils and to indicate the general location of wetlands in the study area. The map is not intended for detailed identification of hydric soils or wetlands.

STATE OF CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION
NRCS CONNECTICUT

U.S. Department of Agriculture
NRCS CONNECTICUT

Map prepared by NRCS CONNECTICUT

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