CONNECCTICUT INLAND WETLAND SOILS
HARWINTON, CONNECTICUT

LEGEND

- Poorly drained and Two Poorly Drained soils - Poorly drained soils occur where water percolates to the ground slowly enough to produce periods of high water table in the soil profile, often resulting in waterlogged conditions for the active root zone. These soils are prone to wetland formation and are classified as wetlands.
- Inland Wetlands - Soil Survey Geographic Database (SSURGO) database produced inclusions in soils designated as Inland Wetlands. The presence or absence of these inclusions is used to determine if a soil is considered a wetland. Wetlands are areas of specialized soils that support a high diversity of plant and animal communities.

EXPLANATION

The data presented on this map is based on information from the Natural Resources Conservation Service (NRCS) and other federal, state, and local agencies. The map provides a visual representation of wetland soils in Harwinton, Connecticut, and is useful for planning and management activities in these areas.

DATA SOURCES

- NRCS SSURGO - The Soil Survey Geographic Database (SSURGO) is a comprehensive national database that maps soil properties across the United States. This database provides detailed information on soil types, soil horizons, and soil properties, which are used to classify soils as wetlands.
- Other Federal, State, and Local Agencies - Data from various agencies, including the United States Geological Survey (USGS) and the Environmental Protection Agency (EPA), is used to supplement and verify the soil data presented on the map.

The map is not colorfast and may require periodic examination of the soil profile, horizons, and features, by a certified soil scientist or qualified geologist to maintain its accuracy. It is important to consult updated data sources for the most current information on wetland soils in Harwinton, Connecticut.