CONNECTICUT INLAND WETLAND SOILS
HAMPTON, CONNECTICUT

LEGEND

- Poorly Drained soils - Poorly drained soils occur where the water table is close to the ground surface, usually from late fall to early spring. The land where poorly drained soils occur is excessively to very poorly drained.

- Inclusions in soils designated as Inland Wetlands - The presence or absence of poorly drained soils may cause a parcel to be included in or excluded from the designation of Inland Wetlands as large as 3 acres as inclusions in Non-Wetlands. The presence or absence of poorly drained soils can be determined only through a site visit using the Inland Wetland Soil Map.

EXPLANATION

This map was prepared as part of the USDA, NRCS Inland Wetland Soil Mapping Project. It was prepared to meet the goals of the NRCS Inland Wetland Soil Mapping Project: 1) to prepare maps for all NRCS offices which contain Inland Wetlands; 2) to integrate soil wetness and drainage information with wetland boundaries; and 3) to meet the criteria of the National Wetlands Inventory System. The map does not indicate the locations of regulated tidal areas, which may have been designated as Inland Wetlands, may have been designated as Inland Wetlands, or may be Inland Wetlands as large as 3 acres as inclusions in Non-Wetlands. The presence or absence of poorly drained soils may cause a parcel to be excluded from or included in Inland Wetlands as large as 3 acres as inclusions in Non-Wetlands. The presence or absence of poorly drained soils can be determined only through a site visit using the Inland Wetland Soil Map.

DATA SOURCES

NRCS STATIS. Soil maps were drawn at the scale of 7.5 inches to the mile. The soil wetness categories, including poor-drained, moderately drained, excessively drained, and very poorly drained, were interpreted from a consideration of the percentages of the soils mapped in each wetness category. Inclusions in soils designated as Inland Wetlands were determined by not including any poorly drained soils in these inclusions. The presence or absence of poorly drained soils may cause a parcel to be included in or excluded from the Inland Wetlands as large as 3 acres as inclusions in Non-Wetlands. The presence or absence of poorly drained soils can be determined only through a site visit using the Inland Wetland Soil Map.

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