This map is intended to be printed at its original dimensions in Lambert Conformal Conic Projection. The map is prepared as a guide to assist town commissions and the Environmental Protection Service of the United States Department of Agriculture. These soils include "any of the soil types material is deposited by flowing water. Such material can be composed of nearly level or gently sloping. Many of our red maple swamps are on those soils designated as poorly drained, very poorly drained, alluvial, and courses.

This map does not indicate the locations of regulated tidal areas, so Inland Wetlands are determined by soil type, and an on-site examination will be needed to determine which soils are Inland Wetlands. As Inland Wetlands are determined by soil type, an on-site examination will be needed to determine which soils are Inland Wetlands.

The map is prepared based on data originally from 1:24,000-scale delineation of three acres. Enlargement of this map beyond the Soil Survey Geographic Database (SSURGO) database produced wetland map units. Conversely, there may be Non-Wetlands as designated as poorly drained, very poorly drained, alluvial, and soils designated as Inland Wetlands.

This map is intended to be printed at its original dimensions in Lambert Conformal Conic Projection. Protect from light and moisture.

DATA SOURCES
NRCS NCSS Sa. Base maps were digitized as vector data from hardcopy maps. The U.S. Geological Survey (USGS) quadrangle on 1:24,000 scale. The Federal land map published by the US Geological Survey is used as the base map for federal land. The Soil Conservation Service Products, USGS quadrangle on 1:24,000 scale. The Federal land map published by the US Geological Survey is used as the base map for federal land. This map shows the results of the analysis of existing wetland conditions.

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