SOIL DATA - Soil map units shown on this map are from the 2007 land from conversion to nonagricultural uses and in the to be protected in the Federal Farm and Ranch Lands Protection of those lands that have productive soils. Those lands may qualify statewide important farmland or locally important farmland based on the production of high value food, fiber or horticultural crops. prime farmland and that economically produce high yields of pastureland, range-land, forestland, or other land, but not As the minimum size delineation is approximately 3 acres, this map does not show all the soils designated as farmland soils. The minimum size delineation is approximately 3 acres. This map does not show all the soils designated as farmland soils. As the minimum size delineation is approximately 3 acres, this map does not show all the soils designated as farmland soils.

EXPLANATION

DATA SOURCES

STATE OF CONNECTICUT
MARLBOROUGH, CONNECTICUT

LEGEND

Prime Farmland Soils are those soils that have the best combinations of natural and agricultural productivity, and are the most vulnerable to conversion to nonagricultural uses. Those soils that have the best combinations of natural and agricultural productivity, and are the most vulnerable to conversion to nonagricultural uses. Those soils that have the best combinations of natural and agricultural productivity, and are the most vulnerable to conversion to nonagricultural uses.

Imprecise Important Farmland Soils are those soils that fail to meet one or more of the requirements of Prime Farmland Soils. However, these soils do have significant agricultural productivity and economic importance.

Local Important Farmland Soils are soils with the potential for sustainable production of high value food, fiber, or horticultural crops. This includes soils which are in prime farmland, but not all lands that have agricultural potential.

Gaps in water bodies may occur due to the natural terrain and the presence of high value food, fiber, or horticultural crops. This includes soils which are in prime farmland, but not all lands that have agricultural potential.

Scale 1:24,000 when map is printed at original size (48 x 36 in)

State Boundary
River, Brook, Stream
State Highway
Local Road
Railroad

River, Brook, Stream
State Highway
Local Road
Railroad

Map and a variety of others. Visit the NRCS soils website for the production of high value food, fiber, or horticultural crops. This includes soils which are in prime farmland, but not all lands that have agricultural potential.