FARMLAND SOILS
CROMWELL, CONNECTICUT

LEGEND

Prime Farmland Soils are those soils that have the finest characteristics of the land and are highly productive of crops of high value and quantity. They are adaptable to a wide range of crops and produce large yields. These soils are well-drained, have good natural fertility, and good physical characteristics. (open green)

Important Farmland Soils are those soils that are somewhat lower in productivity than Prime Farmland Soils, but are still capable of producing crops of high value and quantity. They are adaptable to a wide range of crops and produce moderate yields. These soils are well-drained, have good natural fertility, and good physical characteristics. (dark green)

Local Important Farmland Soils are those soils that are somewhat lower in productivity than Important Farmland Soils, but are still capable of producing crops of high value and quantity. They are adaptable to a wide range of crops and produce moderate yields. These soils are well-drained, have good natural fertility, and good physical characteristics. (light green)

EXPLANATION

This map shows the location of farmland soils in Cromwell, Connecticut. The soils are classified into three categories based on their productivity and adaptability: Prime Farmland Soils, Important Farmland Soils, and Local Important Farmland Soils. The map includes street names, water bodies, and various other geographical features.

DATA SOURCES

The map is based on data from the U.S. Department of Agriculture-Natural Resources Conservation Service (NRCS). The NRCS provides information on soil types and their characteristics. The data is updated regularly to reflect changes in soil conditions and land use.

For more information on farmland soils and their management, visit the NRCS website or contact your local NRCS office.