FARMLAND SOILS
ENFIELD, CONNECTICUT

LEGEND

Prime Farmland Soils are those soils that have the best potential for producing food, feed, and fiber crops when treated and managed according to acceptable practices. Prime farmland soils meet one or more of the requirements of prime soils in the Morrill Act and the Conservation Reserve Program and have high crop yields. Prime farmland soils are typically coarse textured; free of peat hamlet; and are not affected by ponding or flooding.

Important Farmland Soils are those soils that fail to meet one or more of the requirements of prime farmland soils. Important farmland soils can produce high yields of food, feed, forage, fiber, and oil seed crops when managed according to acceptable practices. Important farmland soils are coarse to fine textured; free of peat hamlet; and are not affected by ponding or flooding.

Locally Important Farmland Soils are those soils that are important to local agricultural areas but do not fall under the provisions of high value land. These soils are important for the production of food, feed, forage, fiber, and oil seed crops. They are generally coarse- to fine-textured soils that are free of peat hamlet and do not affect ponding or flooding.

EXPLANATION

This map depicts the farmland soils in the Enfield, Connecticut area. The map shows the distribution of different soil types and provides information on their potential for agricultural use. The map includes various symbols and colors to represent different soil categories and their importance for agriculture.

DATA SOURCES

The data used to create this map includes information on soil types, agricultural potential, and land use. The sources include data from the U.S. Department of Agriculture, Natural Resources Conservation Service (NRCS), and other relevant government agencies. The data was compiled and analyzed to provide a comprehensive view of the farmland soils in the area.

Note: This map is a representation of available data and should be used for planning and educational purposes. The data can change over time, and it is important to consult the most current sources for accurate information.