FARMLAND SOILS
DEEP RIVER, CONNECTICUT

LEGEND

Prime Farmland Soils: soils that have the best combination of physical, chemical, and biological characteristics for production of high-value agricultural crops. These soils may be under intensive management and have economically produced high yields of food, feed, or fiber crops. This map is prepared as a guide to identify the location and extent of prime farmlands that are used currently for the production of high-value, close to market crops. This map is based on data from the USDA-NRCS National Resources Inventory and other reliable data sources.

Important Farmland Soils: soils of high quality and economic productivity that are used currently for the production of high-value, close to market crops. These soils have been identified as high quality soils that are under intensive land management and have produced high yields of food, feed, or fiber crops. This map is prepared as a guide to identify the location and extent of important farmlands.

Locally Important Farmland Soils: soils that are used currently for the production of high-value, close to market crops. These soils have been identified as soils of economic productivity in a local setting. This map is prepared as a guide to identify the location and extent of locally important farmlands.

EXPLANATION

This map shows the locations of prime, important, and locally important farmland soils in the Deep River, Connecticut area. The map includes details about the types of soils, their productivity, and their location. The data used to create this map comes from various sources, including the USDA-NRCS National Resources Inventory. The map is intended to be a guide for identifying the areas with high agricultural potential.

DATA SOURCES

Prime Farmland Soils: Data from the National Resources Inventory (NRI) and other reliable data sources.

Important Farmland Soils: Data from the NRI and other reliable data sources.

Locally Important Farmland Soils: Data from the NRI and other reliable data sources.

Additional information and data are provided in the map legend and on the map itself. The map is intended to be used as a tool for planning and decision-making in the areas of agricultural land management and agricultural production.