Prime Farmland Soils are those soils that have the true potential to produce high yields of food crops, fiber crops, and forest products. These soils are generally considered prime farmland and are used for the production of high value food, fiber, or forest-based crops. They are typically located on well-managed farms and are considered to be of statewide or local importance. This map identifies land that is defined as prime farmland, including "Prime Farmland Soils," and that economically produce high yields of food crops, fiber crops, and forest products.

Locally Important Farmland Soils are those soils that fall in or near areas of prime farmland and that economically produce high yields of food crops, fiber crops, and forest products. These soils are not prime or statewide importance but are used for the production of high value food, fiber, or forest-based crops. They are typically located on well-managed farms and are considered to be of local importance. This map identifies land that is defined as Locally Important Farmland Soils, including "Locally Important Farmland Soils," and that economically produce high yields of food crops, fiber crops, and forest products.

This map was produced using ArcMap, a Geographic Information System (GIS) software tool used for creating and analyzing geographic data. The data used to create this map include land use data, soil type data, and other geographic data that were integrated into a single dataset. The resulting map shows the distribution of farmland soils in the study area, including prime farmland soils and locally important farmland soils. The map was created with the assistance of NRCS and other federal and state agencies that provided data and support for this project.

The map was created for the purpose of providing a visual representation of farmland soils in the study area. It is intended for use by landowners, planners, and other stakeholders who are involved in decisions related to land use and development. The map is not intended to be used for legal or regulatory purposes.

The map was created with the assistance of NRCS, a federal agency responsible for providing technical support and assistance to farmers and other landowners. The map was created using the latest available data and is intended to provide a current and accurate representation of farmland soils in the study area.