The soils were mapped at a scale of 1:12,000 with a minimum size of 1,000 acres. This map identifies prime farmland soils, important farmland soils, and local important farmland soils. Prime farmland soils are those that are highly productive and can support high yields of major crops. Important farmland soils are those that are moderately productive and can support moderate yields of major crops. Local important farmland soils are those that are minimally productive and can support limited yields of major crops. The data used to create this map was provided by the U.S. Department of Agriculture, Natural Resources Conservation Service (NRCS).