The soils were mapped at a scale of 1:12,000 with a minimum size delineation of approximately 3 acres. This map is intended to be printed at its original dimensions in the State Plane Coordinate System of 1983, Zone 3526, Lambert Conformal Conic Projection. The soils were mapped using the Soil Survey Geographic Database (SSURGO) database produced by the U.S. Department of Agriculture (NRCS). This database is continually updated and new soil survey maps are produced as the result of new surveys and field reconnaissance. The soils were mapped in 1987 using information from field reconnaissance, soil cores, and soil samples. Soils were also mapped in 1993. Site use and evaluation criteria were determined using the Connecticut State Health Code. It is unlikely these soils can be used for subsurface sewage disposal due to their high potential for contamination of groundwater. It may be possible to use these soils with appropriate corrective measures. The soils were mapped in 1987 using information from field reconnaissance, soil cores, and soil samples. Site use and evaluation criteria were determined using the Connecticut State Health Code. It is unlikely these soils can be used for subsurface sewage disposal due to their high potential for contamination of groundwater. It may be possible to use these soils with appropriate corrective measures.

High Potential: These soils have the highest potential for contamination of groundwater due to their high permeability and shallow depth to seasonal high water table. The soils may be suitable for residential development with appropriate corrective measures to overcome the concerns. The corrective measures may include building on a raised foundation, using a mound system, or using a conventional septic system with leaching.