POTENTIAL FOR
SUBSURFACE SEWAGE DISPOSAL
NORWICH, CONNECTICUT

LEGEND

High Potential
These soils have the least amount of limitations. Design and installation of a SSDS is not likely to be negatively impacted by the properties of the soils in these areas. These soils are the best for the design and installation of a SSDS.

Moderate Potential
These soils have minor limitations. Design and installation of a SSDS may require some modifications or alternative design. These soils may be suitable for the design and installation of a SSDS.

Low Potential
These soils may result in minor changes to the SSDS design. These soils may not be suitable for the design and installation of a SSDS.

Very Low Potential
These soils have severe limitations. Design and installation of a SSDS may require extensive modifications or alternative design. These soils are not suitable for the design and installation of a SSDS.

EXPLANATION

This potential sewage disposal map is scaled at 1:24,000. The potential sewage disposal classes are based on criteria provided after the design and installation of a SSDS. These classes are intended to identify areas that may have limitations that can be easily overcome using current technology. The steps required for design and installation of a SSDS also vary by location. The map is intended to be printed at its original dimensions in scale and may not be suitable for all scale and viewing applications.

HOW TO USE THIS MAP

While this map shows the sewage disposal classes for NRCS, it should not be used to design and install a SSDS. This map was developed to provide a general overview of the soil conditions in the area. For more specific information, please contact your local NRCS office. The design and installation of a SSDS may require additional site investigations.

DATA SOURCES

NRCS, 1987, Soil survey map sheets for the area shown on this map. This map is based on data collected by the NRCS. The map is intended to be printed at its original dimensions in scale and may not be suitable for all scale and viewing applications.

State of Connecticut Department of Agriculture

U.S. Department of Agriculture
National Resources Conservation Service

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