POTENTIAL FOR
SUBSURFACE SEWAGE DISPOSAL
DERBY, CONNECTICUT

LEGEND

High Potential: These soils have low soil permeability or may have limitations that can be easily overcome using engineering-based solutions.

Medium Potential: These soils have moderate soil permeability and require more attention to soil characteristics.

Low Potential: These soils have low soil permeability or moderate depth to bedrock.

Very Low Potential: These soils have high soil permeability or great depth to bedrock, and may be easy to design and install.

Very High Potential: These soils have low soil permeability or great depth to bedrock, and may be difficult to design and install.

EXPLANATION

This potential sewage disposal map may be used as a guide for general planning purposes. It should be used in conjunction with other engineering-based site investigations and soil testing to determine feasibility, depth to bedrock, and drainage and erosion. As with all soils classification, it is important to consult with a licensed professional engineer to evaluate the feasibility of a subsurface sewage disposal system.

HOW TO USE THIS MAP

This map is intended as a general guide to potential sewage disposal sites. It should be used in conjunction with other engineering-based site investigations and soil testing to determine feasibility, depth to bedrock, and drainage and erosion. As with all soils classification, it is important to consult with a licensed professional engineer to evaluate the feasibility of a subsurface sewage disposal system.

DATA SOURCES

This map is based on U.S. Geological Survey data and other sources as noted. The map is subject to error and is not intended for specific engineering design or site investigations. This map is not intended to be used in the absence of engineering investigations and site evaluations.

SOURCES: Digital Orthophoto Quarter Section (DOQQ) data from USDA-NRCS, Soil Survey Geographic (SSURGO) data, and other sources as noted. The map is subject to error and is not intended for specific engineering design or site investigations. This map is not intended to be used in the absence of engineering investigations and site evaluations.