misunderstanding of the detail of mapping. For the most recent potential ratings are classes that indicate the relative quality of a complex or miscellaneous areas. An onsite extremely difficult to overcome. A permit for a Subsurface Disposal System (SSDS) design and site preparation to overcome. limitations, such as low percolation rate, that are

LEGEND

High Potential: These soils have the best combination of characteristics to meet the design and site preparation requirements of the SSDS. The SSDS may be designed and constructed on these soils with essentially no additional effort or expense.

Medium Potential: These soils have some characteristics that are not the best, but they are adequate for SSDS design and site preparation. There may be some limitations that can be easily overcome using standard land design practices.

Low Potential: These soils have a few characteristics that are not the best, but they are adequate for SSDS design and site preparation. There may be some limitations that cannot be overcome using standard land design practices.

Very Low Potential: These soils have many characteristics that are not the best, and they may not be adequate for SSDS design and site preparation. There may be severe limitations that cannot be overcome using standard land design practices.

Extremely Low Potential: These soils have many characteristics that are not very suitable, and they may not be adequate for SSDS design and site preparation. There may be severe limitations that cannot be overcome using standard land design practices.

EXPLANATION

This potential sewage disposal map may be used as a guide for general planning purposes, but it is not suitable for specific site selection. It is not intended as a substitute for professional engineering advice on the suitability of various sites for SSDS design and construction.

HOW TO USE THIS MAP

While this map does not contain the SSDS potential ratings and soil characteristics, it may be used as a guide for general planning purposes. The potential ratings and soil characteristics are available in the potential sewage disposal map for specific sites.

DATA SOURCES


STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Agricultural Planning Office

U.S. Department of Agriculture
NRCS

This map was prepared by the U.S. Department of Agriculture, Natural Resources Conservation Service, Agricultural Planning Office, State of Connecticut, Department of Environmental Protection, under contract with the U.S. Department of Agriculture, NRCS. The map was prepared after the Natural Resources Conservation Service (NRCS) has developed the soil maps and soil series descriptions for the State of Connecticut. NRCS has developed a message to the U.S. Department of Agriculture, NRCS, for the message to the U.S. Department of Agriculture, NRCS, for the soil maps. This map is subject to all restrictions that are in effect for the soil maps. The map is not intended for specific site selection.