POTENTIAL FOR SUBSURFACE SEWAGE DISPOSAL
GRISWOLD, CONNECTICUT

LEGEND

High Potential: These soils have the best combination of characteristics for installation limitations that can be easily overcome using standard installation practices.

Moderate Potential: These soils have moderate installation limitations. The use of standard practices may require minor modification.

Low Potential: These soils have some installation limitations, such as low percolation rate and depth to bedrock. Corrective measures needed to overcome the concerns.

Very Low Potential: These soils have to overcome extremely difficult conditions. Corrective measures needed to overcome the concerns.

Unable to Overcome: These soils have the best combination of characteristics for installation limitations. The soils were mapped at a scale of 1:12,000 with a minimum size delineation of approximately 3 acres. This interpretation focuses mainly on the septic tank leaching field and not on the entire property area. The soils were mapped at a scale of 1:12,000 with a minimum size delineation of approximately 3 acres. This interpretation focuses mainly on the septic tank leaching field and not on the entire property area.

DATA SOURCES

Soil Science Laboratory, Soil Data Management Information System (SDMIS), State Soil Survey, Connecticut Agricultural Experiment Station, Storrs, Connecticut, 2007. Used by the U.S. Department of Agriculture, National Resources Conservation Service (NRCS), in the preparation of this map. The data were last updated in 2007. Some updates are scheduled to be made prior to the printing of this map. For the most recent and accurate information, please visit the NRCS National Soil Survey Center website (http://websoilsurvey.nrcs.usda.gov) or contact your local NRCS district office.

EXPLANATION

This soil potential map may be used as a guide for general purposes. It is not intended to provide site-specific advice for installation practices, and it must not be used without consulting a professional (e.g., a soil scientist, civil engineer, or site prep contractor) on the design and installation of a subsurface drainage system.

HOW TO USE THIS MAP

Select Potential Categories: The soils data shown on this map. Visit the CT DEP website to contact the NRCS. This map is intended to be printed at its original dimensions in State Plane Coordinate System of 1983, Zone 3526, Lambert Conformal Conic Projection. The soils were mapped at a scale of 1:12,000 with a minimum size delineation of approximately 3 acres. This interpretation focuses mainly on the septic tank leaching field and not on the entire property area. The soils were mapped at a scale of 1:12,000 with a minimum size delineation of approximately 3 acres. This interpretation focuses mainly on the septic tank leaching field and not on the entire property area.

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