This soil potential ratings map may be used as a guide for general planning and site selection, but it should not be applied at a specific location without first consulting local health code regulations. The ratings do not take into account water depth to bedrock or other site-specific conditions. The map should be considered as a general guide to planning and not as a specific site. It is not to be applied at a specific location without consulting local health code regulations. The map is based on soil potential ratings developed under the 1:24,000-scale base map data and is not to be applied at a specific location without consulting local health code regulations.

Data Sources:
- NRCS, Natural Resources Conservation Service, U.S. Department of Agriculture
- U.S. Department of Agriculture, Natural Resources Conservation Service
- U.S. Department of Agriculture, Natural Resources Conservation Service
- U.S. Department of Agriculture, Natural Resources Conservation Service
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- U.S. Department of Agriculture, Natural Resources Conservation Service
- U.S. Department of Agriculture, Natural Resources Conservation Service

How to Use This Map:
- This map shows the potential for subsurface sewage disposal on the land in Newtown, Connecticut. It is not an official map and should not be used for construction or development purposes.

Explanation:
- High Potential: These soils have the best characteristics for subsurface sewage disposal. They are well-drained, have a good depth to bedrock, and are not subject to waterlogging. They are suitable for most types of subsurface sewage disposal systems.
- Medium Potential: These soils have characteristics similar to those of soils rated High Potential, but they may be less suitable for certain types of subsurface sewage disposal systems, such as very shallow or waterlogged soils.
- Low Potential: These soils have characteristics similar to those of soils rated Medium Potential, but they may be unsuitable for subsurface sewage disposal. They are unsuitable for most types of subsurface sewage disposal systems due to waterlogging, shallow bedrock, or other site-specific conditions.
- Very Low Potential: These soils have characteristics similar to those of soils rated Low Potential, but they may be unsuitable for all types of subsurface sewage disposal systems due to extremely shallow bedrock, waterlogging, or other site-specific conditions.
- Extremely Low Potential: These soils have characteristics similar to those of soils rated Very Low Potential, but they may be unsuitable for all types of subsurface sewage disposal systems due to extremely shallow bedrock, waterlogging, or other site-specific conditions.

Legend:
- Open Space
- Rural Residential
- Site Boundary
- State Boundaries
- City Boundaries
- Interstate Highways
- U.S. Highways
- State Roads
- Highway Bypass
- Railroad

Base Map Data: Based on data originally from 1:24,000-scale base map data and may have limitations that can be verified using the above sources.

Map Source: This map was produced by the CT NRCS, U.S. Department of Agriculture, Natural Resources Conservation Service.

Note: This map is not an official map and should not be used for construction or development purposes.