POTENTIAL FOR
SUBSURFACE SEWAGE DISPOSAL
WETHERSFIELD, CONNECTICUT

LEGEND

High Potential  There are close to 100% of subsurfaces that are or may have limitations that can be easily overcome using engineered treatment systems.

Medium Potential  There are close to 75% of subsurfaces that are or may have limitations that can be overcome using engineered treatment systems.

Low Potential  There are close to 50% of subsurfaces that are or may have limitations that can be overcome using engineered treatment systems.

Very Low Potential  There are close to 25% of subsurfaces that are or may have limitations that can be overcome using engineered treatment systems.

Extremely Low Potential  There are less than 25% of subsurfaces that are or may have limitations that can be overcome using engineered treatment systems.

Very Poor Band  There are less than 10% of subsurfaces that are or may have limitations that cannot be overcome using engineered treatment systems.

Poor Band  There are less than 75% of subsurfaces that are or may have limitations that cannot be overcome using engineered treatment systems.

Unsuitable  There are less than 50% of subsurfaces that are or may have limitations that cannot be overcome using engineered treatment systems.

Open Water  There are features such as lakes, ponds, and streams.

Soil Boundary  There are boundaries of soil units.

Road Boundary  There are boundaries of roads.

Interstate Highway  There are interstate highways.

U.S. Highway  There are U.S. highways.

State Route  There are state routes.

Highway Ramp  There are highway ramps.

Railroad  There are railroads.

EXPLANATION

The potential sewer map may be used in a variety of planning activities, including site plan review, comprehensive community plans, and design of utility systems. The map is intended to support the development of a sewer system that is based on the current potential sewer map conditions.

HOW TO USE THIS MAP

The map is intended to provide a basis for the development of a sewer system. It is not intended to provide a basis for individual site plans, and it is not intended to be used in place of a specific site plan review. The map is intended to support the development of a sewer system, and it is not intended to be used in place of a specific site plan review.

DATA SOURCES

The data used to create the map include information from the U.S. Geological Survey, the Connecticut Department of Transportation, and the U.S. Census Bureau. The data is intended to support the development of a sewer system, and it is not intended to be used in place of a specific site plan review.

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