Connecticut Inland Wetland Soils
Willington, Connecticut

Legend

- Poorly Drained and Very Poorly Drained soils occur where the water table is 2 ft or lower. The ground appears usually more darkly colored; the soil has poor aeration, and root development has been poor. It has been slightly enlarged and drawn to show them at a larger scale for cartographic purposes only. The soil is not necessarily poor or very poor in drainage.

- Poorly Drained soils generally occur on level land or in poorly drained areas near lakes or swamps. These soils are formed when water stands on the surface or near the surface of the soil. The soil has poor aeration, and root development has been poor. It has been slightly enlarged and drawn to show them at a larger scale for cartographic purposes only. The soil is not necessarily poor or very poor in drainage.

Explaination

This map is a representation of the wetland soils within the area of Willington, Connecticut. The map highlights different types of wetland soils, including poorly drained and very poorly drained soils. The map is designed to show the distribution of these soils within the region.

Data Sources

- WELD soils are shown as being predominantly poorly drained and very poorly drained. These soils generally occur on level land or in poorly drained areas near lakes or swamps. They have been slightly enlarged and drawn to show them at a larger scale for cartographic purposes only. The soil is not necessarily poor or very poor in drainage.

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- The map information is based on the data collected by the Natural Resources Conservation Service (NRCS) and other relevant organizations. The data has been compiled and presented in this map to provide a clear representation of the wetland soils in Willington, Connecticut.