soils generally occur on level land or in depressions. In these areas, the water table lies at or above the surface nearly level or gently sloping. Many of our red maple swamps are on those upland review areas, nor all permanent or intermittent water

**CONNECTICUT INLAND WETLAND SOILS**

**MIDDLEBURY, CONNECTICUT**

**LEGEND**

- Gray and Dark Gray - Soils on slopes with more than a 3% gradient
- Gray - Soils on slopes with less than a 3% gradient
- Dark Gray - Soils on slopes with more than a 4% gradient

**EXPLANATION**

The map is a product of the U.S. Department of Agriculture, Natural Resources Conservation Service. It shows the distribution of inland wetland soils in the Middlebury, Connecticut area. The soils are classified based on their texture, slope, and elevation. The map is not colorfast and may lose color over time.

**DATA SOURCES**

- NRCS soils maps
- LiDAR data
- Topographic maps

The map is intended for educational and informational purposes only. It is not suitable for detailed site-specific planning or design.