The soils were mapped at a scale of 1:12,000 with a minimum size. The complete list of map units with each map unit component, order to determine whether a specific soil is a hydric soil or hydric soils on a specific site.

Support the growth and reproduction of hydrophytic conditions, these soils are either saturated or

List of Map Units dominated by soils meeting Hydric criteria

1. The map was created to show the presence of soils that meet the criteria for hydric soils. These soils are important for various ecological and environmental functions. The map shows the distribution of these soils across the area.

2. The map includes a legend that explains the symbols and colors used to represent different soil types and features. This helps in understanding the map's content better.

3. The map also includes a scale bar to provide a sense of the actual size of the area being shown. This is important for interpreting the scale of the map correctly.

Data Sources:
- NRCS 2000
- Data from the U.S. Department of Agriculture National Resources Conservation Service
- The map was created using GIS software and incorporates various datasets related to soil mapping.