Hydric soils are defined by the National Technical Committee for Hydric Soils as those soils that occur under natural conditions of saturation or flooding, or pending long enough to develop characteristics of hydric soil, and under natural conditions occur under saturation or flooding long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

Hydric soils are identified by their characteristics of soil formation and are classified according to the United States Soil Taxonomy and the North American Soil Taxonomy. The National Cooperative Soil Survey and the State Soil Science Surveys develop and publish reports and bulletins that describe the characteristics and occurrences of hydric soils.

This map is intended to be printed at its original dimensions in SCALE 1:24,000 when map is printed at original size (48 x 36 in). It is not colorfast. A variety of printed and digital spatial data may be available for this map and a variety of others. Visit the NRCS soils website for the download the base map digital spatial data shown on this map.