USGS 7.5 minute topographic quadrangle maps published between 1980 and 1990 provided the initial soil information. These maps were revised, updated, and amended from time to time, of the Natural Resources Conservation Service... Inland Wetland Soils as defined in the Inland Wetlands and Watercourses Act, 10 Conn Stat Ann 285a, to emphasize areas dominated by these soils.

EXPLANATION

This map is the result of an effort to convert existing soil information and data into a suitable format for use in wetland and watercourse delineation and management. The map was created using the Natural Resources Conservation Service's (NRCS) Inland Wetland Soils database, which contains information on soil types, hydrology, and wetland attributes. The map was generated using GIS software and digital soil maps, and it provides a visual representation of the wetland and watercourse areas in the study area.

DATA SOURCES

NRCS Inland Wetland Soils Database (2020). A digital database containing information on soil types, hydrology, and wetland attributes. The database is updated periodically to include new data and changes to existing information. The database is available for download from the NRCS website.

This map was created in 2020 using the Digital Data Imagery Distribution System (DDIDS), which is a national database of digitized aerial photography. The map was generated using GIS software and digital soil maps, and it provides a visual representation of the wetland and watercourse areas in the study area.

LEGEND

The map features several symbols and colors to represent different types of soil and land cover. The legend provides a key to these symbols and colors, and it explains the meaning of each symbol and color. The legend also includes information on the source of the data and the date of the map.