



U.S. Department of Agriculture  
Natural Resources Conservation Service

# Soil Test Pit/Boring Log

## Wisconsin Job Sheet 816

Natural Resources Conservation Service (NRCS)

Wisconsin

Contact Diggers Hotline prior to investigation. (1-800-242-8511)

Project: \_\_\_\_\_ County: \_\_\_\_\_ Section \_\_\_\_\_ T \_\_\_\_\_ N, R \_\_\_\_\_ E W Logged By: \_\_\_\_\_ Date: \_\_\_\_\_

Hole/Boring No.: \_\_\_\_\_ Location: \_\_\_\_\_ Practice: \_\_\_\_\_

Coordinate System: \_\_\_\_\_ Horizontal Control: Northing/Latitude \_\_\_\_\_ Easting/Longitude \_\_\_\_\_ Elevation: \_\_\_\_\_

Soil Map Unit Symbol and Name \_\_\_\_\_ Position in Landscape \_\_\_\_\_

Observed Free Water Depth \_\_\_\_\_ @ \_\_\_\_\_ minutes/hours Depth to Bedrock \_\_\_\_\_ Type \_\_\_\_\_

Estimated Perched Water Table Depth \_\_\_\_\_ Gleyed Soil Depth \_\_\_\_\_

Subsurface Saturation Depth (Standard 313 Definition) \_\_\_\_\_

Depth (feet)	Classification		Moisture (Dry, Moist, Saturated)	Munsell Color		Mottles (Abundance, Size, Type)	Sample No.	Comments <sup>1</sup>
	USCS	USDA		Matrix	Mottle			

<sup>1</sup>ASTM D2488, Standard Practice for Description and Identification of Soils (Visual-Manual Method), and ASTM D420, Standard Guide to Site Characterization for Engineering Design and Construction Purposes can be used as guides for providing comments. The percent passing the #200 sieve and the percent retained on a #4 sieve should be included.

