

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

This is a detailed topographic map of the Virden area in Grant County, North Dakota. The map shows the Missouri River flowing through the center, with various islands and points of land. Key locations labeled include Virden, Horse Prairie, Sheat Springs, and several schools like Beardon Springs and Horse Prairie. The map is overlaid with a grid system, with section numbers (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36) and township/range coordinates (e.g., T. 6 S., T. 7 S., R. 17 E., R. 18 E.). The map also includes numerous contour lines and spot elevations, indicating the terrain's elevation. The map is titled "VIRIDEN" in large letters across the center. The bottom of the map shows the "MISSOURI RIVER" and "CHOCOTAW CO. OKLA." and "R2USG 1". The map is a black and white line drawing with a grid system.

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This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based upon vegetation, visible hydrology, and geographic location. **Deep-Water Habitats of the United States** (An Operational Draft), Cowardin, et al. 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, the aerial photographs may not be representative of the wetland boundaries established through ground interpretation. In addition, some wetlands and those associated by dense forest cover may not be included in this document.

Federal, State and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, State or local government or to establish the geographical scope of the regulatory programs of govern-

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graph TD
    SYSTEM --> SUBSYSTEM
    SYSTEM --> CLASS
    SUBSYSTEM --> E2EM5N
    SUBSYSTEM --> SUBCLASS["SUBCLASS, WATER REGIME"]
    E2EM5N --> UPLAND["UPLAND (NON-WETLANDS)"]
    E2EM5N --> FARMED["FARMED WETLANDS"]
    UPLAND --> U["U"]
    FARMED --> P["Pf or Pkf"]
    FARMED --> CONTROLLED["CONTROLLED WATER REGIME"]
  
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Prepared by Office of Biological Services
for the National Wetlands Inventory

