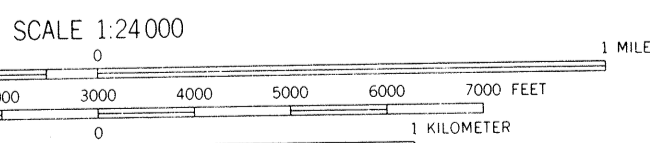


NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

ARDI
ADA



Regional Director (ARDE) Region II
U.S. Fish and Wildlife Service
P.O. Box 1306
Albuquerque, New Mexico 87103

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation patterns. The aerial photographs were then classified according to the *Classification of Wetlands and Deep-Water Habitats of the United States* (An Operational Draft, Cowardin, et al, 1977). The aerial photographs typically reflect conditions during the summer months, and therefore, the wetland patterns are seasonal. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analysis of a single site may result in a revision of the wetland classification. The purpose of this document is not classification. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

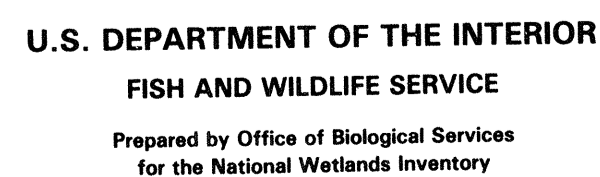
Federal, State and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction, or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek advice from the appropriate regulatory agency concerning specified agency programs.

Diagram illustrating the nested classification of land use categories:

- SUBSYSTEM CLASS** (E2EMSN)
 - SUBCLASS, WATER REGIME** (UPLAND (NON-WETLANDS))
 - U** (Upland area)
 - Pf or Pkf** (Farmed Wetlands area)
 - FARMED WETLANDS** (CONTROLLED WATER REGIME)

- ## AERIAL PHOTOGRAPHY

DATE: 3 / 182
SCALE: 1:65 000
TYPE: CIR
DATE: / /
SCALE:
TYPE:
DATE: / /



1990