

GORDONVILLE, TEX.-OKLA.



Other information concerning the wetland resources depicted on this document may be available. For information, contact:

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, visible hydrology, and geography in accordance with Classical 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, there is a margin of error inherent in the use of the aerial photographs. Thus, a small portion of the ground surface may not be visible, and the resulting interpretation of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this

SYSTEM
SUBSYSTEM CLASS
E2EM5N
SUBCLASS, WATER REGIME
UPLAND (NON WETLANDS)
Pt or Pkf
FARMED WETLANDS
CONTROLLED WATER REGIME

- Wetlands which have been field examined are indicated on the map by an asterisk (*).
- Dominance type (either vegetative or sedentary animal) can be added to the map by the interested user.
- Additions or corrections to the wetlands information displayed on this map are solicited. Please forward such information to the address indicated.

DATE: 31/182
SCALE: 165000
TYPE: CIR
DATE: / /
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DATE: / /
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U.S. DEPARTMENT OF THE INTERIOR
FISH AND WILDLIFE SERVICE
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WETLAND LEGEND

U - Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

[illegible]

(1) EM = EMBRYONATE are only found in the Bixbee Tidal and Bixbee Lower Boreal Ecological Subsystem. All other classes are found in all Bixbee Ecological Subsystem.

(5) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.