

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

[illegible]

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

SYMBOLGY EXAMPLE

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graph TD
    SYSTEM --> SUBSYSTEM
    SUBSYSTEM --> CLASS
    CLASS --> E2EM5N
    E2EM5N --> SUBCLASS_WATER_REGIME["SUBCLASS, WATER REGIME"]
    SUBCLASS_WATER_REGIME --> UPLAND["UPLAND (NON-WETLANDS)"]
    SUBCLASS_WATER_REGIME --> Pf_or_Pkf["Pf or Pkf"]
    Pf_or_Pkf --> FARMED_WETLANDS["FARMED WETLANDS"]
    Pf_or_Pkf --> CONTROLLED_WATER_REGIME["CONTROLLED WATER REGIME"]
  
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The flowchart illustrates the hierarchy of the Wetland Classification System. It begins with 'SYSTEM', which leads to 'SUBSYSTEM', then 'CLASS', and finally 'E2EM5N'. From 'E2EM5N', the classification branches into 'SUBCLASS, WATER REGIME'. This category further divides into 'UPLAND (NON-WETLANDS)' and 'Pf or Pkf'. The 'Pf or Pkf' category then branches into 'FARMED WETLANDS' and 'CONTROLLED WATER REGIME'.

NOTES TO THE USER

- 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.
- Some areas designated R4SB, R4SBW, or R4SBJ (intermittent streams) may not meet the definition of wetlands.

AERIAL PHOTOGRAPHY

DATE: 3 / 81
SCALE: 158 000
TYPE: CIR
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U.S. DEPARTMENT OF THE INTERIOR
FISH AND WILDLIFE SERVICE

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