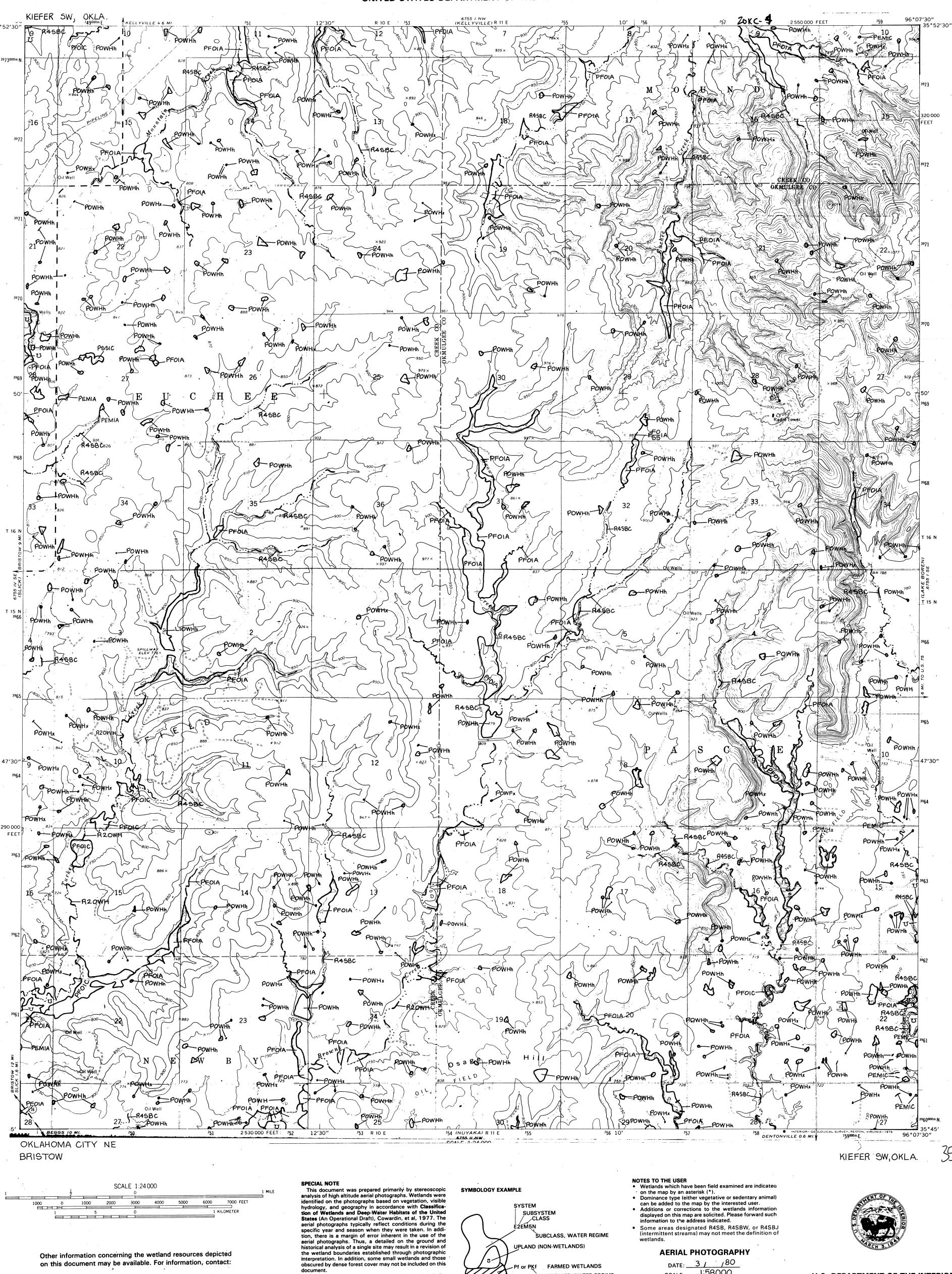
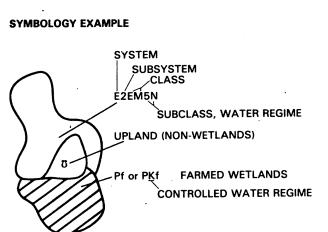
NATIONAL WETLANDS INVENTORY UNITED STATES DEPARTMENT OF THE INTERIOR



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

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-ment agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, State or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.



1:58000 CIR TYPE:

U.S. DEPARTMENT OF THE INTERIOR FISH AND WILDLIFE SERVICE Prepared by Office of Biological Services

for the National Wetlands Inventory

WETLAND LEGEND

℧ − Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions. **ECOLOGICAL** ECOLOGICAL SYSTEM M - MARINE SYSTEM E - ESTUARINE OW - OPEN WATER/ ECOLOGICAL SYSTEM L - LACUSTRINE ECOLOGICAL SYSTEM P - PALUSTRINE 2 - Littora **MODIFYING TERMS** ECOLOGICAL SYSTEM In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system. R - RIVERINE WATER CHEMISTRY (1) 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. (1) EM — EMERGENTS are only found in the Riverine Tidal and Riverine Lower Perennial Ecological Subsystems. All other classes are found in all Riverine Ecological Subsystems