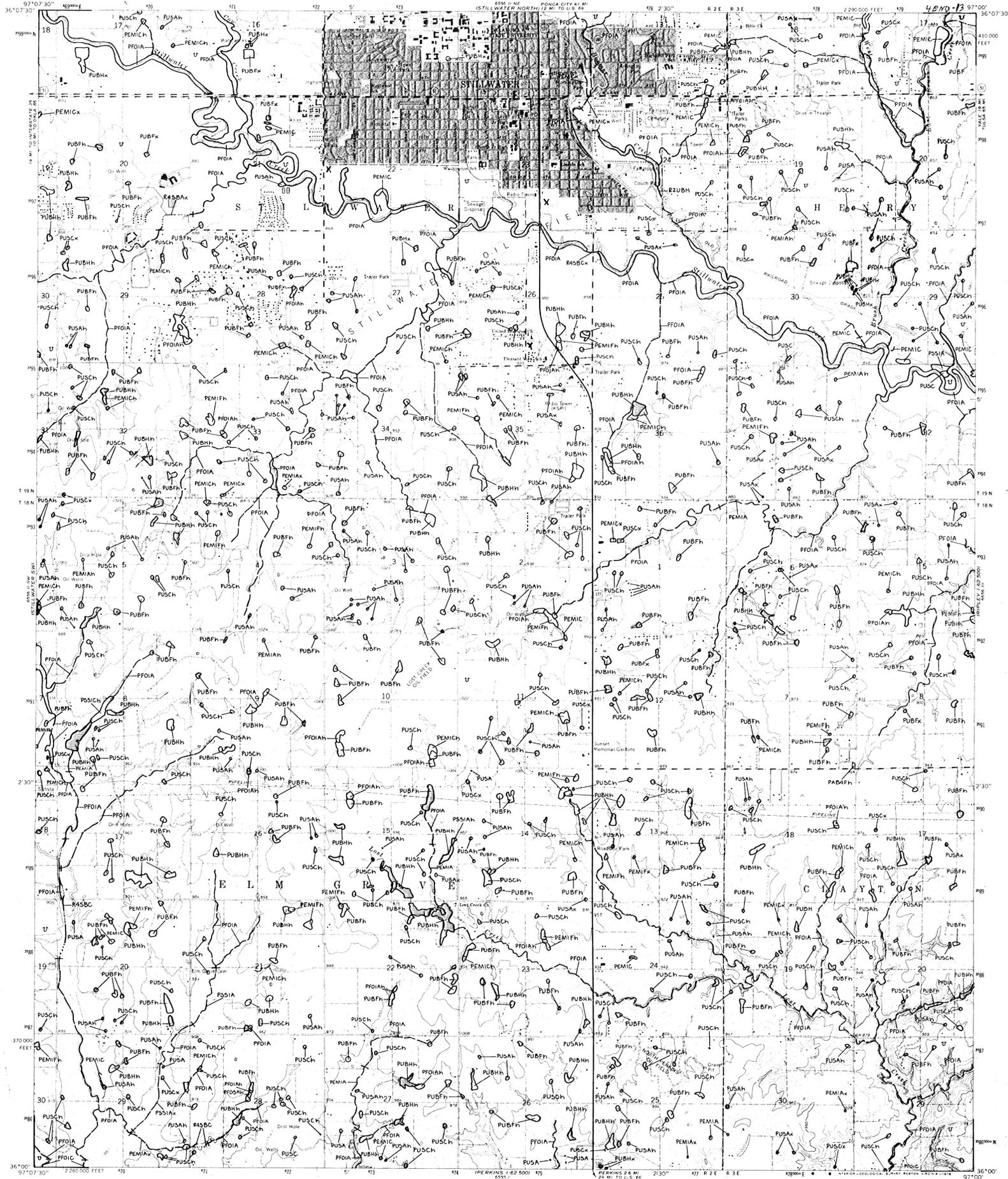


NATIONAL WETLANDS INVENTORY UNITED STATES DEPARTMENT OF THE INTERIOR

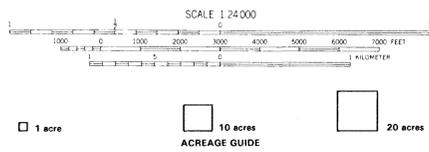
3697-111 STILLWATER SOUTH, OKLA.



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STILLWATER SOUTH, OKLA

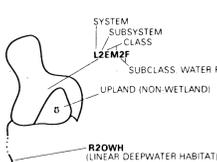
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SPECIAL NOTE

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 Classification of Wetlands and Deepwater Habitats of the United States (FWS/OBS-79/31 December 1979).

SYMBOLY EXAMPLE



NOTES TO THE USER

- Wetlands which have been field examined are indicated on the map by an asterisk (\*).
Additions or corrections to the wetlands information displayed on this map are solicited. Please forward such information to the address indicated.
Subsystems, Classes, Subclasses, and Water Regimes in italics were developed specifically for NATIONAL WETLANDS INVENTORY mapping.
Some areas designated as R20WH, RASBWH, OR RASBWH INTERMITTENT STREAMS may not meet the definition of wetland.
This map uses the class UNCONSOLIDATED Shore (US) on earlier NWI maps that class was designated Beach/Bar (BB) or Flat (FI). Subclasses remain the same in both versions.



U.S. DEPARTMENT OF THE INTERIOR FISH AND WILDLIFE SERVICE Prepared by National Wetlands Inventory

Other information including a narrative report 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

AERIAL PHOTOGRAPHY

DATE 10/18/81 DATE SCALE 1:58000 SCALE TYPE CIR TYPE

Classification hierarchy table for Wetlands. Systems include MARINE, ESTUARINE, RIVERINE, LACUSTRINE, and PALUSTRINE. Subsystems include SUBTIDAL, INTERTIDAL, TIDAL, LOWER PERENNIAL, UPPER PERENNIAL, INTERMITTENT, UNKNOWN PERENNIAL, LIMNETIC, and LITTORAL. Classes and subclasses are listed for each subsystem.

MODIFIERS table. Includes columns for WATER REGIME (Non-Tidal, Tidal), WATER CHEMISTRY (Coastal Salinity, Inland Salinity), SOIL, and SPECIAL MODIFIERS. Lists specific codes and their descriptions.