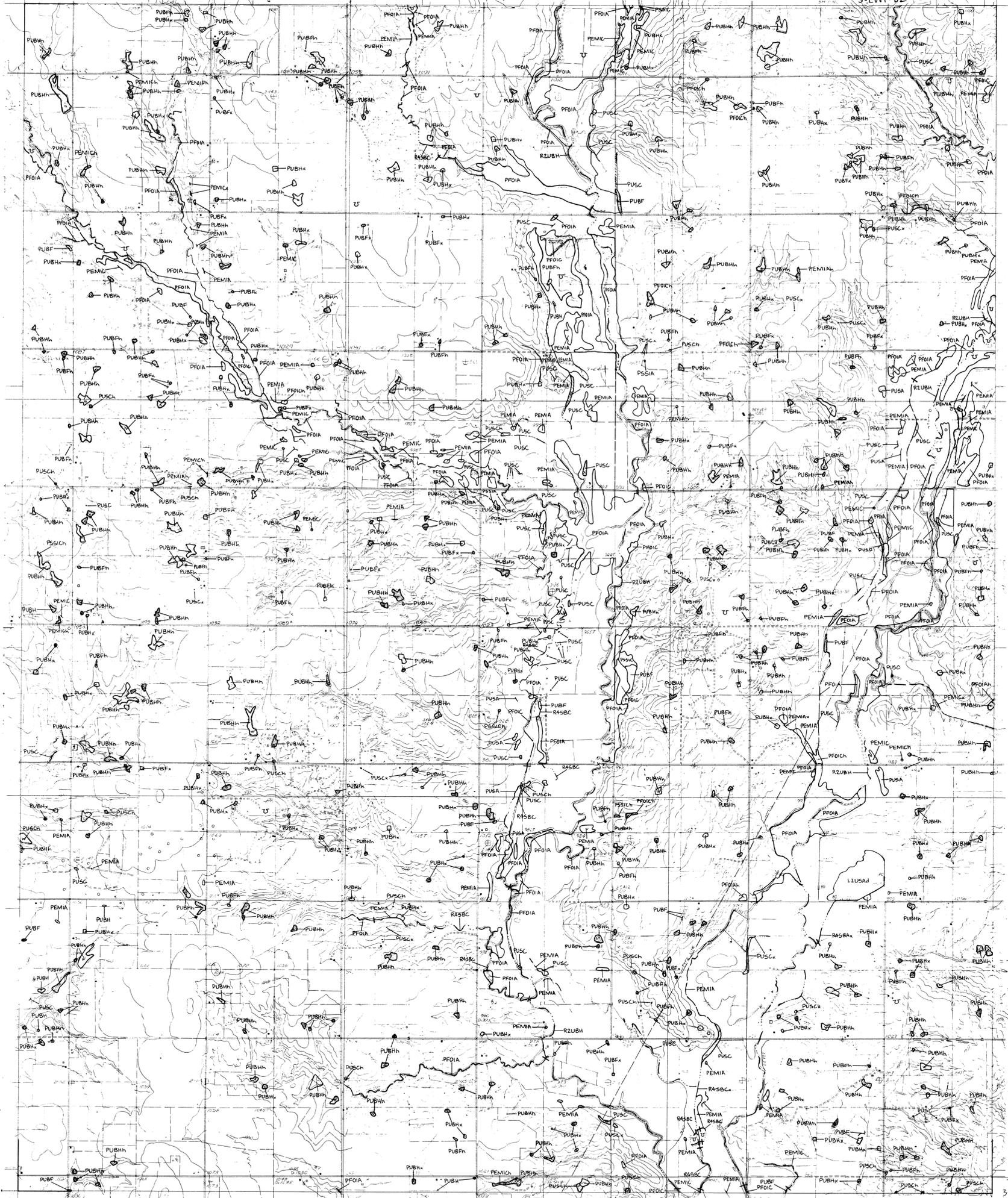


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

TEMPLE NW
BURKURNETT, OKLA.

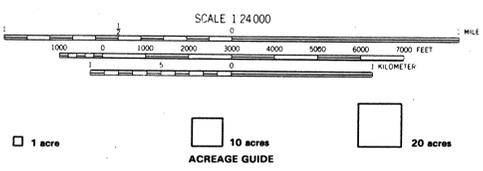
3-LWT-D2



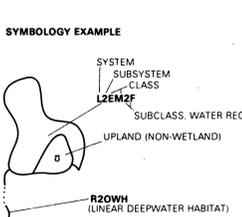
LAWTON SE
BURKURNETT

TEMPLE NW
BURKURNETT, OKLA.

34° 22' 30"
98° 07' 30"
3498-143



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 topography in accordance with Classification of Wetlands and Deepwater Habitats of the United States (FWS/OBS-79/31 December 1979). 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 detailed on the ground and historical analysis of a single site may result in a revision 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 document.



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 *Refers* were developed specifically for NATIONAL WETLANDS INVENTORY mapping.
- Some areas designated as RASB, RASBW, OR RASBJ (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 (FL) Subclasses remain the same in both versions.



U.S. DEPARTMENT OF THE INTERIOR
FISH AND WILDLIFE SERVICE

AERIAL PHOTOGRAPHY

DATE: 2/83
SCALE: 1:58,000
TYPE: CIR

1989

SYSTEM	M - MARINE	E - ESTUARINE	L - LACUSTRINE	P - PALUSTRINE
SUBSYSTEM	1 - SUBTIDAL 2 - INTERTIDAL	1 - SUBTIDAL 2 - INTERTIDAL	1 - LIMNETIC 2 - LITTORAL	1 - TIDAL 2 - LOWER PERENNIAL 3 - UPPER PERENNIAL 4 - INTERMITTENT 5 - UNKNOWN PERENNIAL
CLASS	RB - ROCK BOTTOM UB - UNCONSOLIDATED BOTTOM AB - AQUATIC BED RF - REEF OW - OPEN WATER/Unknown Bottom	RB - ROCK BOTTOM UB - UNCONSOLIDATED BOTTOM AB - AQUATIC BED RF - REEF OW - OPEN WATER/Unknown Bottom	RB - ROCK BOTTOM UB - UNCONSOLIDATED BOTTOM AB - AQUATIC BED RF - REEF OW - OPEN WATER/Unknown Bottom	RB - ROCK BOTTOM UB - UNCONSOLIDATED BOTTOM AB - AQUATIC BED RF - REEF OW - OPEN WATER/Unknown Bottom
Subclass	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Muds 6 Organic 7 Algal 8 Aquatic Mass 9 Rooted Vascular 10 Floating Vascular 11 Unknown Submerged 12 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Muds 6 Organic 7 Algal 8 Aquatic Mass 9 Rooted Vascular 10 Floating Vascular 11 Unknown Submerged 12 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Muds 6 Organic 7 Algal 8 Aquatic Mass 9 Rooted Vascular 10 Floating Vascular 11 Unknown Submerged 12 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Muds 6 Organic 7 Algal 8 Aquatic Mass 9 Rooted Vascular 10 Floating Vascular 11 Unknown Submerged 12 Unknown Surface

MODIFIERS			
WATER REGIME		WATER CHEMISTRY	
Non-Tidal	Tidal	Coastal Salinity	Inland Salinity
A Temporarily Flooded B Seasonally Flooded C Seasonally Flooded/Wet Drained D Seasonally Flooded/Saturated E Saturated F Intermittently Flooded G Intermittently Flooded/Exposed	H Permanently Flooded I Intermittently Flooded J Artificially Flooded K Artificially Flooded/Wet Drained L Regularly Flooded M Irregularly Flooded N Regularly Flooded O Irregularly Flooded P Unknown	1 Hypersaline 2 Euxaline 3 Mesohaline (Brackish) 4 Mesohaline 5 Mesohaline 6 Fresh	1 Hypersaline 2 Euxaline 3 Mesohaline (Brackish) 4 Mesohaline 5 Mesohaline 6 Fresh
SOIL		SPECIAL MODIFIERS	
1 Organic 2 Acid 3 Occasional 4 Alkaline		1 Broad Leaved Deciduous 2 Broad Leaved Deciduous 3 Broad Leaved Evergreen 4 Broad Leaved Evergreen 5 Deciduous 6 Deciduous 7 Evergreen	