



U.S. Fish and Wildlife Service

# National Wetlands Inventory

Tools

Print Map

Streets

Imagery/Labels

Topo

USGS Topo

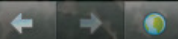
Type Address, Landmark, etc...

Find Location

Zoom to:

select

Zoom History



## Available Layers

Help

☒ Wetlands ?

☐ Wetland Status

☐ Riparian ?

☐ Riparian Status

☐ Data Source

☒ Image Type

☐ Image Scale

☐ Image Year

☐ Areas of Interest

## Wetlands

- ☒ Freshwater Emergent
- ☐ Freshwater Forested/Shrub
- ☐ Estuarine and Marine Deepwater
- ☐ Estuarine and Marine
- ☐ Freshwater Pond
- ☐ Lake
- ☐ Riverine
- ☐ Other

0 km  
0 mi  
200 m  
500 ft

Map Scale: 1:4514

Lat: 30.6067, Lng: -96.6874



U.S. Fish &amp; Wildlife Service

## National Wetlands Inventory

Branch of Resource and Mapping Support

Enter Classification code: (Example: **L1UB1Hx**)For geographically specific information\* (optional), please enter a State code: (Example: **TX** for Texas)
Note: The code **POWHh** is obsolete. The corresponding new code is [PUBHh](#).Description for code **POWHh** :

**P** System **PALUSTRINE**: The Palustrine System includes all nontidal wetlands dominated by trees, shrubs, emergents, mosses or lichens, and all such wetlands that occur in tidal areas where salinity due to ocean derived salts is below 0.5 ppt. Wetlands lacking such vegetation are also included if they exhibit all of the following characteristics: 1. are less than 8 hectares ( 20 acres ); 2. do not have an active wave-formed or bedrock shoreline feature; 3. have at low water a depth less than 2 meters (6.6 feet) in the deepest part of the basin; 4. have a salinity due to ocean-derived salts of less than 0.5 ppt.

Subsystem :

**OW** Class **OPEN WATER/UNKNOWN BOTTOM**: This class is obsolete.

Subclass :

Modifier(s):

**H** WATER REGIME **Permanently Flooded**: Water covers the land surface throughout the year in all years.

**h** SPECIAL MODIFIER **Diked/Impounded**: These wetlands have been created or modified by a man-made barrier or dam which obstructs the inflow or outflow of water. The descriptors 'diked' and 'impounded' have been combined into a single modifier since the observed effect on wetlands is similar. They have been combined here due to image interpretation limitations. For clarification of the extent of impoundment see discussion of Lacustrine System limits.

**TX** Plant Specie(s):

Scientific Name	Common Name	Indicator	Reference Info.
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**TX** Soil(s):

Series	Subgroup	Soils Fields Ind.	Drainage Class	Flood Frequency	Flood Duration	Flood Latest	HWT Depth	HWT Latest	LRR	Soil-5 Code
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Subsystem :

**UB** Class **UNCONSOLIDATED BOTTOM**: Includes all wetlands and deepwater habitats with at least 25% cover of particles smaller than stones (less than 6-7 cm), and a vegetative cover less than 30%.

Subclass :

Modifier(s):

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**tx** Plant Specie(s):

Scientific Name	Common Name	Indicator	Reference Info.
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**tx** Soil(s):

Series	Subgroup	Soils Fields Ind.	Drainage Class	Flood Frequency	Flood Duration	Flood Latest	HWT Depth	HWT Latest	LRR	Soil-5 Code
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