



Flood Zone

-  AFW - Floodway
-  A - 100 Year
-  X500 - 500 Year

**FM 270 Public Boat Ramp
Renovation**



August 7, 2018
City of League City - GIS Department

The City of League City makes no claims
to the accuracy of the map.
It is intended for demonstrational purposes only.





U.S. Fish & Wildlife Service

National Wetlands Inventory

Ecological Services

Enter Classification code: (Example: **L1UB1Hx**)

Optional: For geographically specific information*, please enter a State code: (Example: **TX** for Texas)

[CLICK HERE TO DECODE](#)

Description for code E1UBL:

- E** System **ESTUARINE**: The Estuarine System consists of deepwater tidal habitats and adjacent tidal wetlands that are usually semienclosed by land but have open, partly obstructed, or sporadic access to the open ocean, and in which ocean water is at least occasionally diluted by freshwater runoff from the land. The salinity may be periodically increased above that of the open ocean by evaporation. Along some low-energy coastlines there is appreciable dilution of sea water. Offshore areas with typical estuarine plants and animals, such as red mangroves (*Rhizophora mangle*) and eastern oysters (*Crassostrea virginica*), are also included in the Estuarine System.
- 1** Subsystem **SUBTIDAL**: The substrate in these habitats is continuously covered with tidal water (i.e., located below extreme low water).
- 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%.
- L** Water Regime **Subtidal**: Tidal salt water continuously covers the substrate.

Other Modifier(s):



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Description for code E2EM1P:

- E** System **ESTUARINE**: The Estuarine System consists of deepwater tidal habitats and adjacent tidal wetlands that are usually semienclosed by land but have open, partly obstructed, or sporadic access to the open ocean, and in which ocean water is at least occasionally diluted by freshwater runoff from the land. The salinity may be periodically increased above that of the open ocean by evaporation. Along some low-energy coastlines there is appreciable dilution of sea water. Offshore areas with typical estuarine plants and animals, such as red mangroves (*Rhizophora mangle*) and eastern oysters (*Crassostrea virginica*), are also included in the Estuarine System.
- 2** Subsystem **INTERTIDAL**: The substrate in these habitats is flooded and exposed by tides; includes the associated splash zone.
- EM** Class **EMERGENT**: Characterized by erect, rooted, herbaceous hydrophytes, excluding mosses and lichens. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perennial plants.
- 1** Subclass **Persistent**: Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems.
- P** Water Regime **Irregularly Flooded**: Tides flood the substrate less often than daily.

Other Modifier(s):



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