

TEXAS COAST FRESH AND OLIGOHALINE TIDAL MARSH

Nature Serve ID: CES203.472

Geology: Young quaternary alluvium.

Landform: Mouths of rivers and bayous emptying into bays of the Galveston Bay system.

Soils: Soils of the Tidal Flats and Salt Marsh Ecological Sites where they occur in areas of sufficient freshwater inflow.

Description: Tidal marshes where salinity is maintained sufficiently low through freshwater inflows to produce fresh to oligohaline water chemistry. These marshes typically occur as small patches along bay margin and river or bayou mouths.

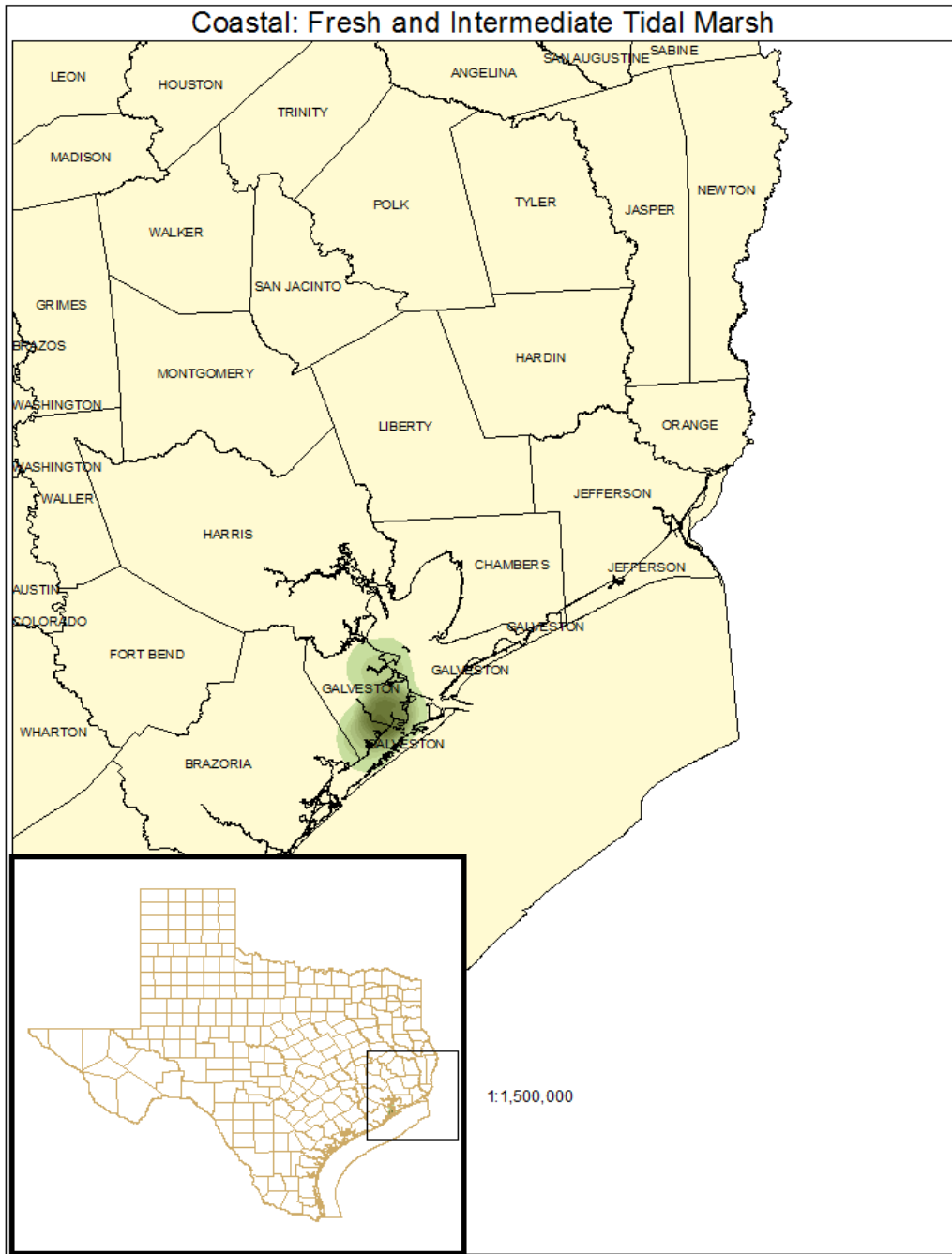
ECOLOGICAL MAPPING SYSTEMS:

COASTAL: FRESH AND INTERMEDIATE TIDAL MARSH

Mapping System ID: 5907

EMS Description: As described for system.

Distribution Map:



Example:

Not available at this time.

Public Land Occurrence:

Texas City Prairie Preserve: The Nature Conservancy