## Lower Laguna Nadre

97°30'W

-26°50'N

Data courtesy: NOAA Coastal Services Center Benthic Habitat Mapping, Gulf and Caribbean Region: Coastal Bend, Texas 2004/2007 Benthic Data Set. http://www.csc.noaa.gov/benthic/data/gulf/bend.htm

Map prepared by Tim Whiteaker Center for Water and the Environment The University of Texas at Austin 2018-08-20

97°20'W

Hexagons were tessellated over the entire extent of the seagrass beds, classified as "Continuous SRV" in the NOAA Benthic Habitat Mapping. A 'minimum seagrass coverage' threshold was applied within each hexagon to prioritize monitoring activities. The threshold applied <sup>26°50</sup>N-(as minimum percent of seagrass within each hexagon) and the resulting number of stations are identified on each map.

Hexagon Tessellation - 750 m edge

Gulf of Mexico

Seagrass (Continuous SRV)

## 50% threshold

