

VoL 6 pap326

Griffith Ci Brundrett
Surveying \& Engineering, Inc.

June 14, 2018

Mr. David Pyle, RPLS, LSLS
Texas General Land Office
Real Estate Services / Surveying Division
Stephen F. Austin Bldg., Room 131B
1700 N. Congress Avenue
Austin, Texas 78701-1495

Dear Mr. Pyle:

Please find enclosed Recorded Coastal Boundary Survey on Lamar Peninsula prepared for Permit Number SL20170026. If you have any questions, please feel free to contact our office.

Sincerely,


# TeXas General Land Office <br> GEORGE P. BUSH, COMMISSIONER 

# Surveying Division Coastal Boundary Survey Approval 

## Project: Aransas Wildlife Shoreline Restoration - Lamar Peninsula

Project No: $\quad$ SL20170026 (FLO)
Project Manager: Amy Nunez, Director, Coastal Field Operations
Surveyor: Jerald L. Brundrett, Jr., RPLS, Aransas County Surveyor
Description: $\quad$ Being a Coastal Boundary Survey, dated March 27, 2017, by Jerald L. Brundrett, Jr., Aransas County Surveyor, delineating the line of Mean Higher High Water along the western shore of St. Charles Bay and State of Texas Submerged Land Tract 384, same line being a portion of the littoral boundary of the William Lewis Survey, Abstract 96. The Survey is in support of Living Shoreline - Offshore Restoration Project at Goose Island State Park, authorized under General Land Office Lease SL20170026. The mid-point of the surveyed line plots at coordinates N2809'16" (28.154444), W9658'24" (96.973333) WGS84. A copy of the Coastal Boundary Survey plat is recorded in Volume 6, Page 326, Plat Records of Aransas County, Texas.

A Coastal Boundary Survey for the above-referenced project has been reviewed and accepted; upon completion of public notice requirements, the survey will be filed in the Texas General Land Office, Archives and Records, in accordance with provisions of the Texas Natural Resources Code, Chapter 33.136.


Approval Filed as:
TEXAS GENERAL LAND OFFICE
Tex.Nat.Res.Code Article 33.136 Aransas County, Sketch No. 16 Art. 33.138, Natural Resources Code Co. ARANSAS, SM No. 16 File Dato 03/21/2029 by K. Schre: br

