

## MEMORANDUM FOR NAVIGATION INTERESTS

SUBJECT: Forecast of Dredging and Marine Construction

**SNWW- PORT ARTHUR CANAL, LOWER NECHES RIVER IN JEFFERSON COUNTY,  
TEXAS**

The Dredge "George D. Williams" will be dredging on the lower Neches River near the Rainbow Bridge and Beans Fleet. Floating and submerged dredge pipelines will be extended to Placement Area No. 13 on the south side of the channel. The Dredge "Leonard Fisher" will be dredging on the Port Arthur Canal. Floating and submerged dredge pipelines will extend behind the dredge to Placement Area No.8 on the east side of the channel.

**GALVESTON HARBOR AND CHANNELS, TEXAS  
JETTY AND ENTRANCE CHANNELS IN GALVESTON COUNTY, TEXAS**

The Hopper Dredge "Glenn Edwards", Manson Construction, Co., completed dredging Sections 1 – 2 (Bolivar Roads and Inner Bar Channel) and will continue dredging Sections 3 – 7 (Outer Bar Channel and Entrance Channel). Two trawlers will continue to be ahead of the dredge throughout the project duration. Galveston Entrance Channel Placement Area No. 1 will be used for the disposal of dredged material. Anticipated completion of the entire project is October 2006.

**HSC – BARBOURS CUT TERMINAL**

The dredge "John LaQuay" (LaQuay Dredging) has completed dredging Barbours Cut and has moved into Houston Ship Channel in the vicinity of Morgans Point. Material is being placed at Alexander Island.

**GULF INTRACOASTAL WATERWAY, TEXAS  
MAIN CHANNEL, HIGH ISLAND TO ROLLOVER PASS**

The Dredge "Shamrock" (King Fisher Marine Service, LP) will be operating in the Gulf Intracoastal Waterway on the east side of Rollover Pass over the next two to four days (between mile markers 325 and 326). They are pumping to upland placement and the pipeline across the channel is submerged. After finishing this section the dredge plans on moving to an area just downstream of the High Island Bridge between mile markers 319 and 322. The dredge for these reaches will be pumping to upland confined areas and will have submerged line crossing the channel. The estimated time for work on the downstream side of the High Island Bridge is approximately 3 – 4 weeks.

**GULF INTRACOASTAL WATERWAY, TEXAS  
PACKERY CHANNEL**

Luhr Brothers, Inc. will be operating in the proposed Packery Channel via the Gulf Intracoastal Waterway which parallels the East half of the Kennedy Causeway Bridge. Tows with stone barges and related floating plant will be operating/anchoring along the proposed Packery Channel. Tows will be delivering multiple stone barges for construction of Jetties. Estimated completion is October 2006.

**GULF INTRACOASTAL WATERWAY, TEXAS  
TURNSTAKE ISLAND TO LIVE OAK POINT**

The Dredge “**Jason LaQuay**” (LaQuay Dredging) will be operating on the Gulf Intracoastal Waterway across San Antonio Bay from Turnstake Island near the Victoria Wyes to Live Oak Point at the West End of San Antonio Bay. Floating and submerged discharge lines will extend to Placement Areas on the North side of the channel. Estimated completion is October 2006.

**GULF INTRACOASTAL WATERWAY, TEXAS  
MAIN CHANNEL IN ARANSAS BAY**

The Dredge “**J. N. Fisher**” (Kingfisher Marine Service, LP) will resume operating in the GIWW on the East end of Aransas Bay. Floating and submerged discharge lines will extend to Placement Areas on the North side of the channel. Estimated completion is October 2006.

**MATAGORDA SHIP CHANNEL, TEXAS  
MATAGORDA PENINSULA TO POINT COMFORT**

The Dredge “**Jason LaQuay**” (LaQuay Dredging) is now offsite. Estimated completion is November 2006.

- » *Mariners are urged to transit at their slowest safe speed to minimize wake and proceed with caution after passing arrangements have been made.*
- » *Dredging operations are continuous, 24 hrs, 7 days, unless otherwise noted.*
- » *Dredging operations will continue through the month unless otherwise indicated.*
- » *Dredges monitor channel 13 and/or 16 on marine VHF radio, respective dredges should be contacted for coordination of passing and movement near operations.*

DISTRICT ENGINEER  
CORPS OF ENGINEERS  
GALVESTON DISTRICT