

UPPER TEXAS COAST CHANNELS

CPT Chris Collins

Operations Manager

SWG

30 Oct 09

Galveston District – 2009 Dredging Conference

Custodians of the Coast

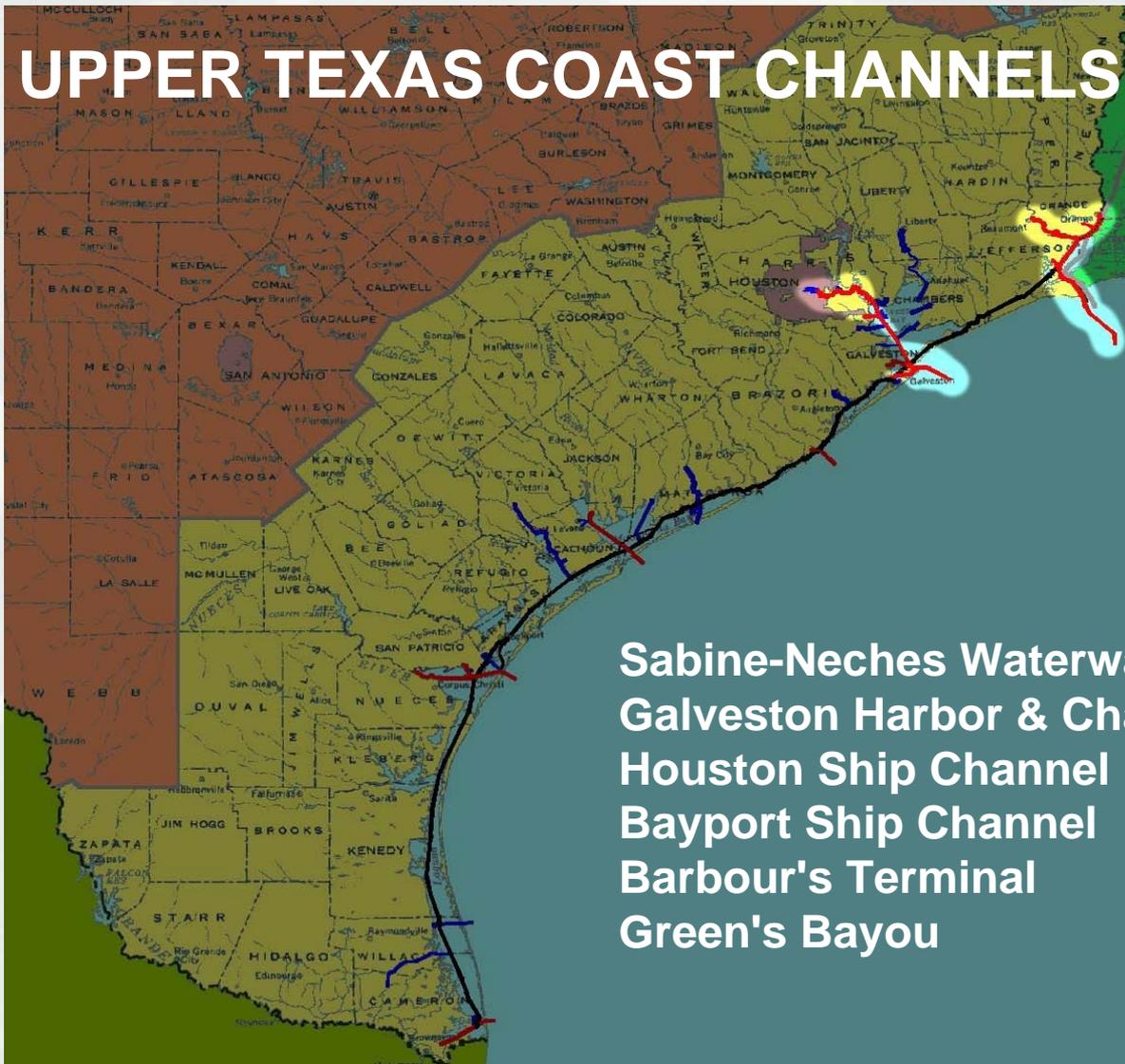


®

US Army Corps of Engineers
BUILDING STRONG®



UPPER TEXAS COAST CHANNELS



Sabine-Neches Waterway & Tribes
Galveston Harbor & Channel
Houston Ship Channel
Bayport Ship Channel
Barbour's Terminal
Green's Bayou

Gulf of Mexico



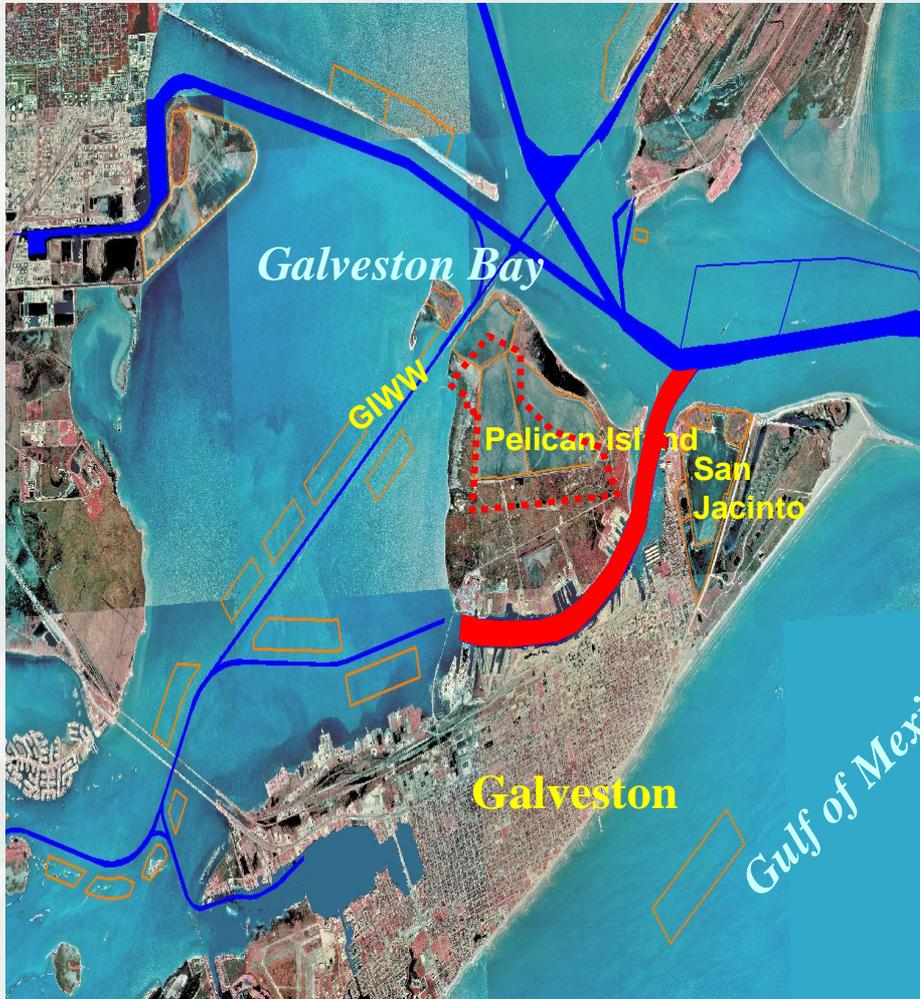
FY 2010

Projects



Galveston Ship Channel

Galveston Inner Harbor

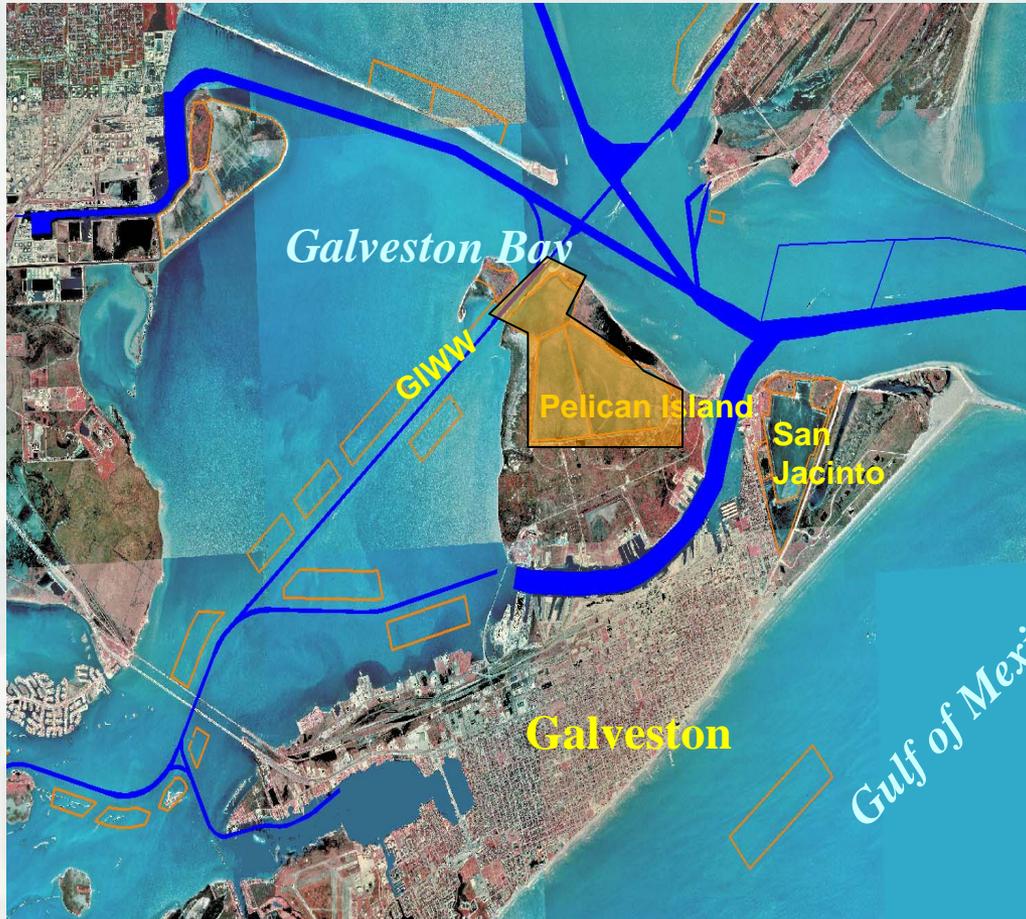


- Type of Work: First Maintenance
- Depth: 45'
- Quantity: 5-6M CY
- Material Type: Silts/Sands/small amount Clay following deepening
- Placement Plan: Pelican Island/San Jacinto
- Avg. Distance to PA: 2.5 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 07 May 10



Galveston Ship Channel

DAMP Pelican Island

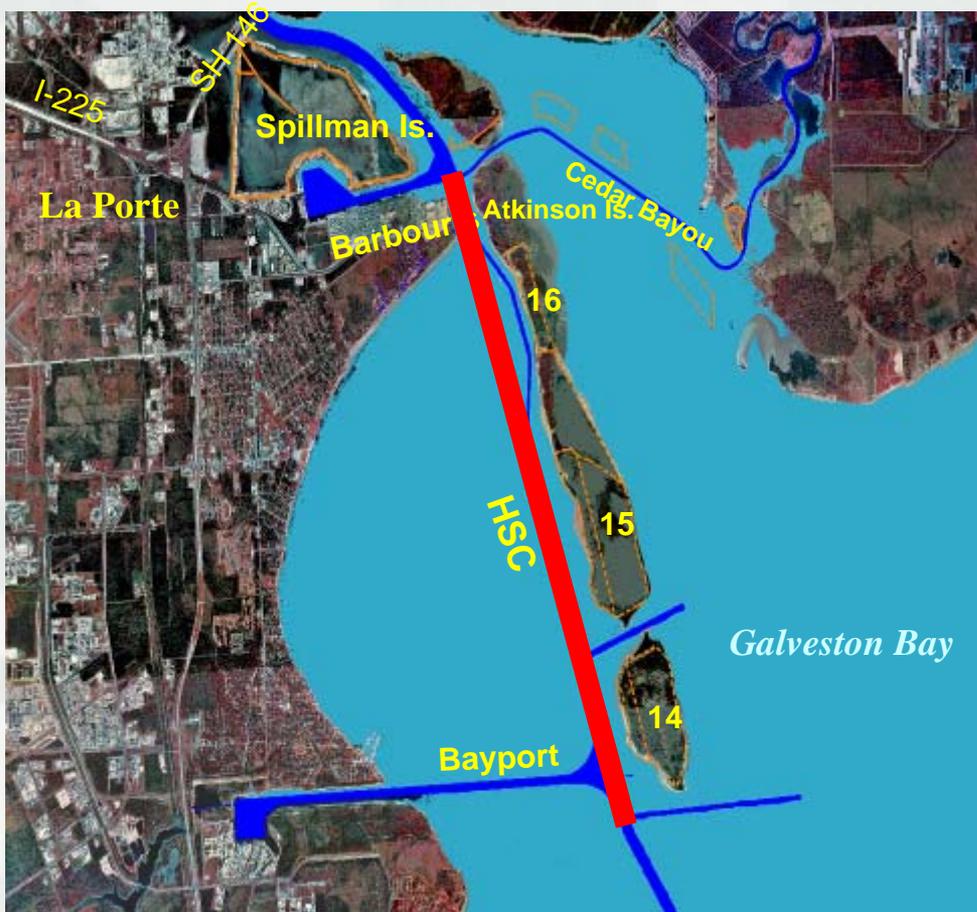


- Type of Work: DAMP
- Depth: NA
- Quantity: NA
- Material Type: Silt/Clay
- Placement Plan: NA
- Avg Distance to PA: NA
- Equipment Type: Marsh Buggy
- Small Business Set Aside: NA
- Advertise: 14 Mar 10



Houston Ship Channel

Bayport to Morgan's Point (Connection of PA14/15)

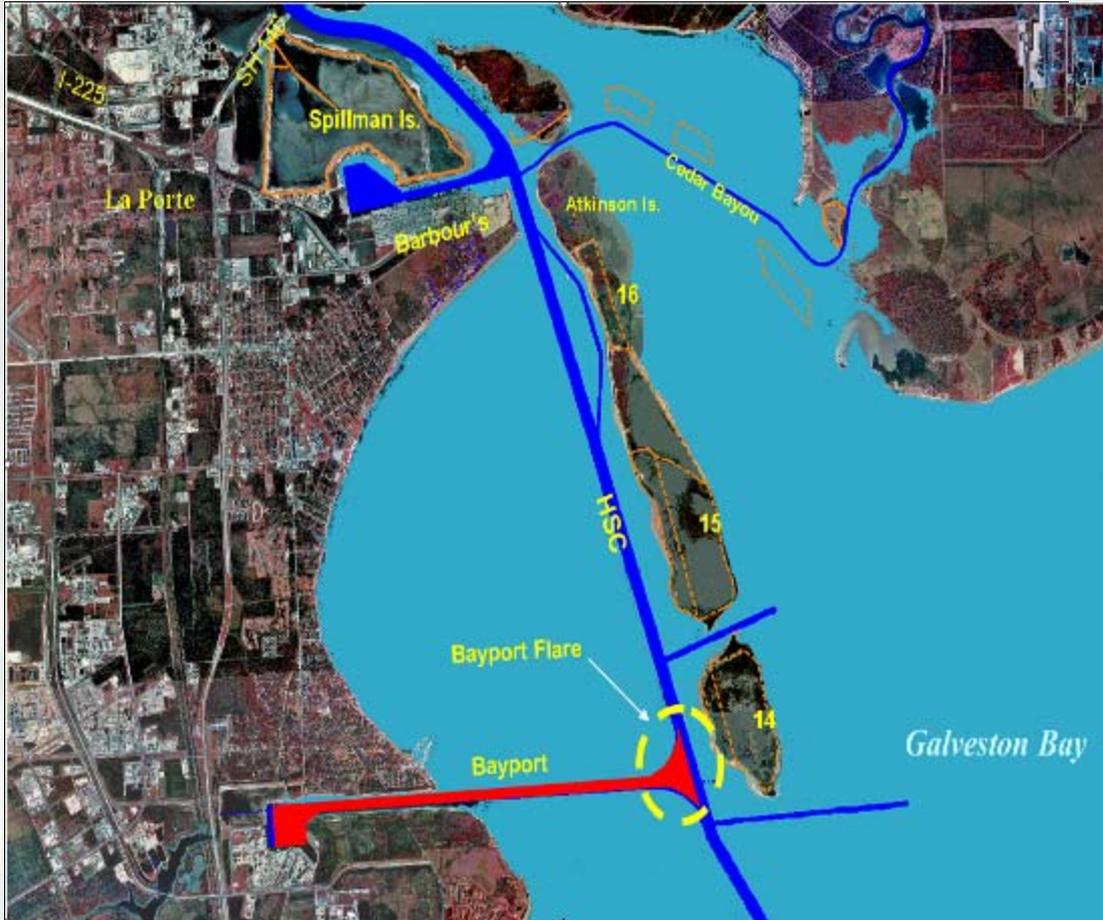


- Type of Work: Maintenance
- Depth:45
- Quantity: 1.6M-2M CY
- Material Type: Silt
- Placement Plan: PA15, M5/6 (Back-up)
- Avg. Distance to PA: 3-4 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 15 Jan 10



Bayport Ship Channel

Bayport Flare



- Type of Work: Maintenance
- Depth: 40'
- Quantity: 1M CY
- Material Type: Silt
- Placement Plan: PA 15
- Avg Distance to PA: 2 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 31 Jul 10



Sabine Neches Waterway

Pt. Arthur Canal, Turning Basin & Junction Area



- Type of Work: Maintenance
- Depth: 42'
- Quantity: 1.6-2M CY
- Material Type: Silt
- Placement Plan: PA-8
- Avg. Distance to PA: 1.5-2 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 16 Feb 10

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Sabine Neches Waterway

Outer Bar and Bank Channel



- Type of Work: Maintenance
- Depth: 40'
- Quantity: 5-6M CY
- Material Type: Silt
- Placement Plan: Offshore
- Avg. Distance to PA: 2 Miles
- Equipment Type: Hopper
- Small Business Set Aside: NA
- Advertise: 21 Jun 10



FY10 Capabilities

- Dredge Sabine Neches Canal
- Dredge Sabine River Channel
- Dredge Green's Bayou to Sims Bayou



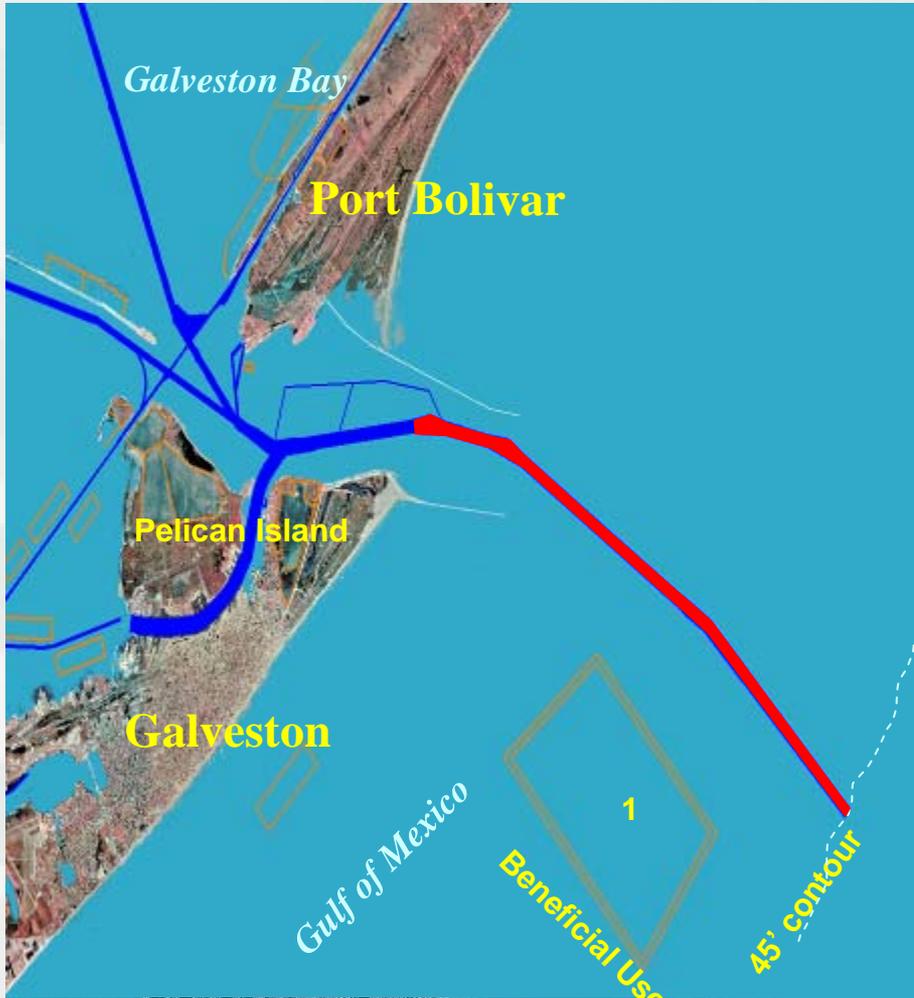
FY 2011

Projects



Galveston Ship Channel

Galveston Entrance, Outer and Inner Bar

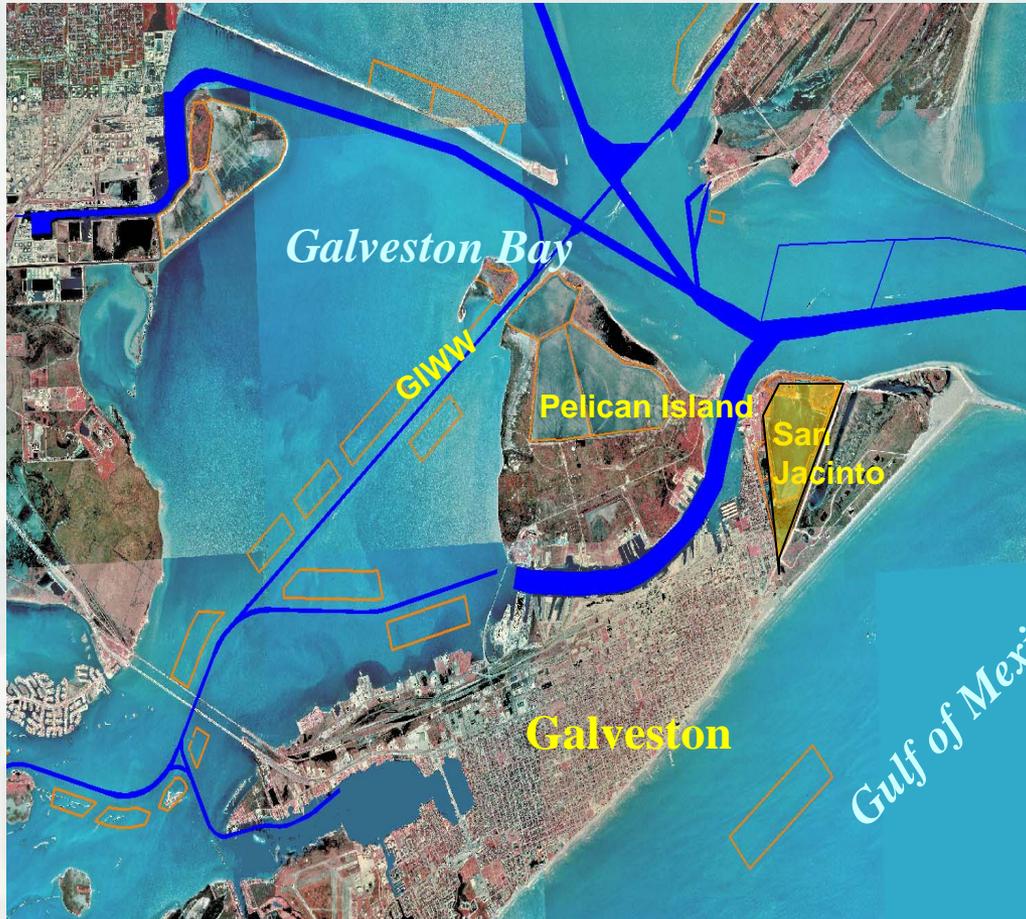


- Type of Work: Maintenance
- Depth: 47'
- Quantity: 3.5 CY
- Material Type: Silts/Sands
- Placement Plan: Offshore
- Avg. Distance to PA: 2 miles
- Equipment Type: Hopper
- Small Business Set Aside: NA
- Advertise: 20 Nov 10



Galveston Ship Channel

DAMP San Jacinto PA

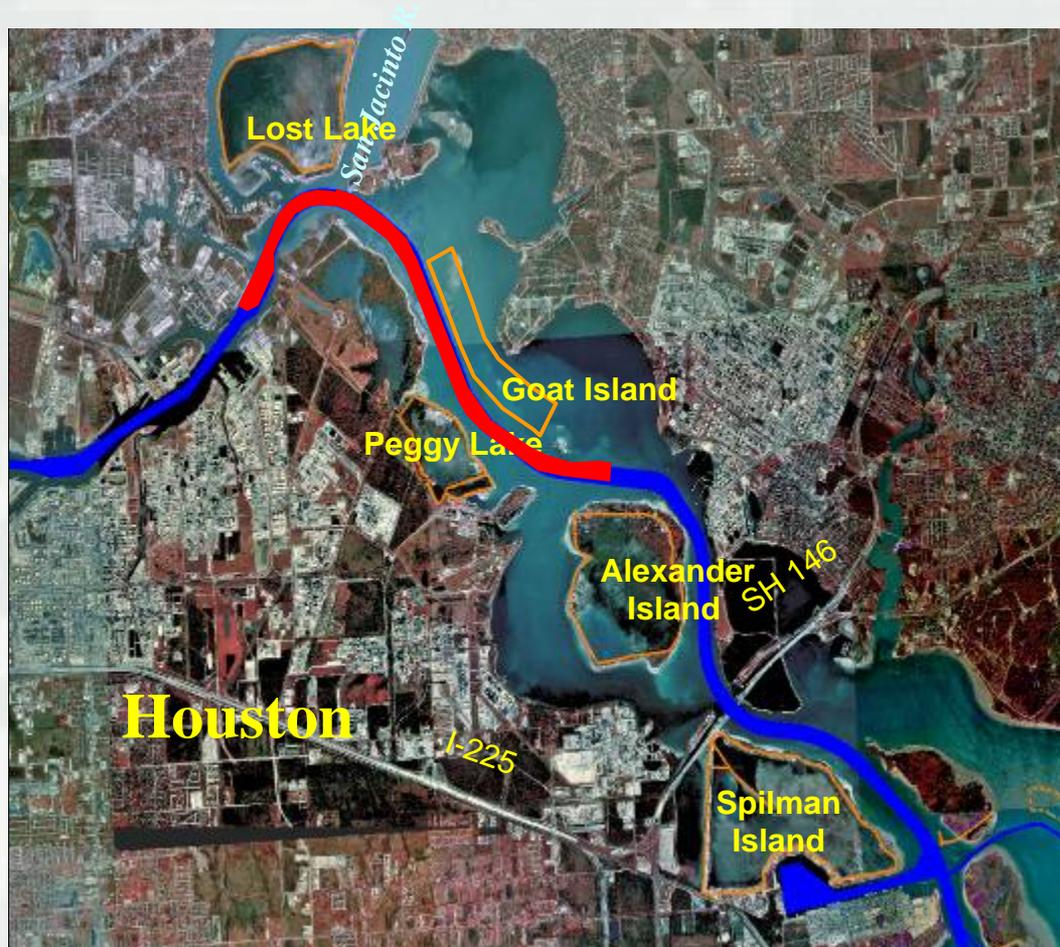


- Type of Work: DAMP
- Depth: NA
- Quantity: NA
- Material Type: Silt/Clay
- Placement Plan: NA
- Avg Distance to PA: NA
- Equipment Type: Marsh Buggy
- Small Business Set Aside: NA
- Advertise: 15 May11



Houston Ship Channel

Exxon to Carpenter's

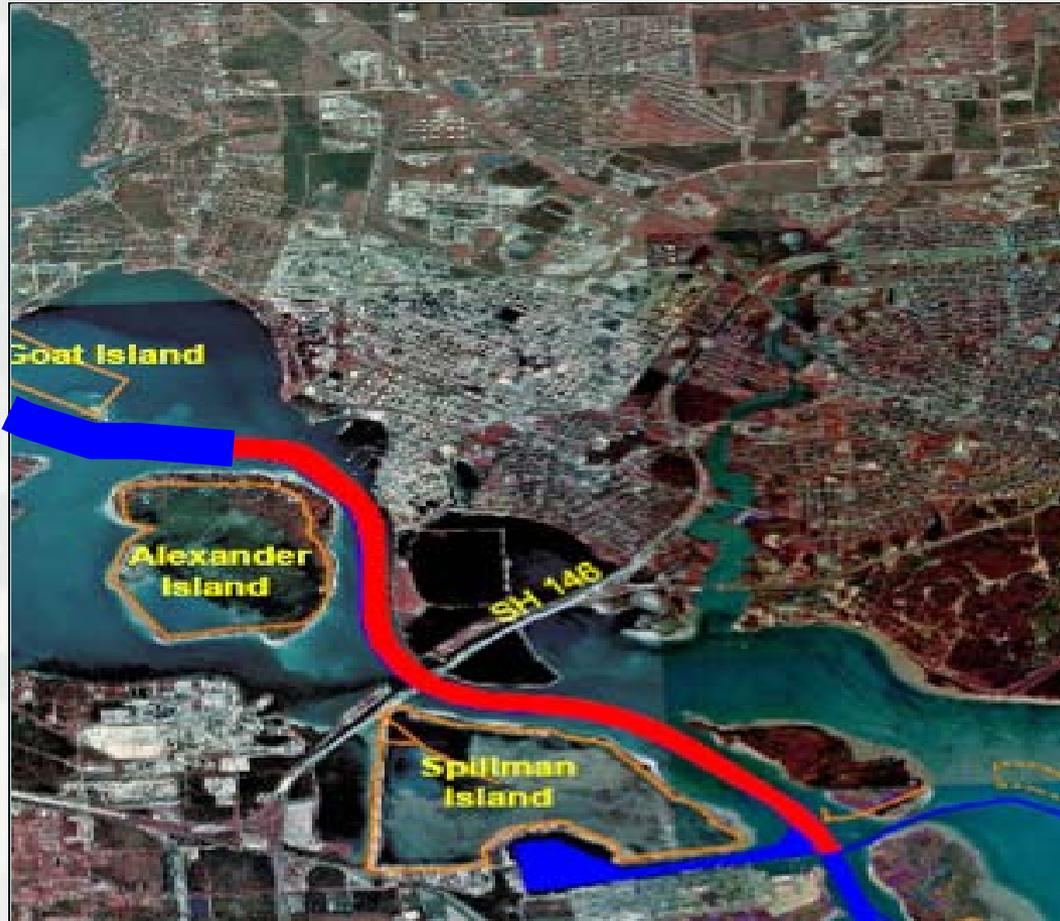


- Type of Work: Maintenance
- Depth: 45'
- Quantity: 1.5M CY
- Material Type: Silt
- Placement Plan: Lost Lake and Peggy Lake
- Avg Distance to PA: 1.5 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 6 Jul 11



Houston Ship Channel

Morgan's to Exxon



- Type of Work: Maintenance
- Depth: 45'
- Quantity: 4.5M CY
- Material Type: Silt
- Placement Plan: Alexander and Spilman Is.
- Avg Distance to PA: 2 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 7 Feb 11



Houston Ship Channel

DAMP PA 14



- Type of Work: DAMP
- Depth: NA
- Quantity: NA
- Material Type: Silt
- Placement Plan: PA 14
- Avg Distance to PA: NA
- Equipment Type: Marsh Buggy
- Small Business Set Aside: NA
- Advertise: 25 Aug 11



Bayport Ship Channel

Bayport Main Channel to TB



- Type of Work: Maintenance
- Depth: 40'
- Quantity: 1.6M CY
- Material Type: Silt
- Placement Plan: PA 15
- Avg Distance to PA: 4 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 31 May 11



Barbour's Ship Channel

Barbour's Cut Terminal



- Type of Work: Maintenance
- Depth: 40'
- Quantity: 300K CY
- Material Type: Silt
- Placement Plan: Alexander Is.
- Avg Distance to PA: 4 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 6 Jan 11



Sabine Neches Waterway

Pt. Arthur Canal, Turning Basin & Junction Area



- Type of Work: Maintenance
- Depth: 42'
- Quantity: 1.6-2M CY
- Material Type: Silt
- Placement Plan: PA-8
- Avg. Distance to PA: 1.5-2 miles
- Equipment Type: Pipeline
- Small Business Set Aside: NA
- Advertise: 16 May 11

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Sabine Neches Waterway

Outer Bar and Bank Channel



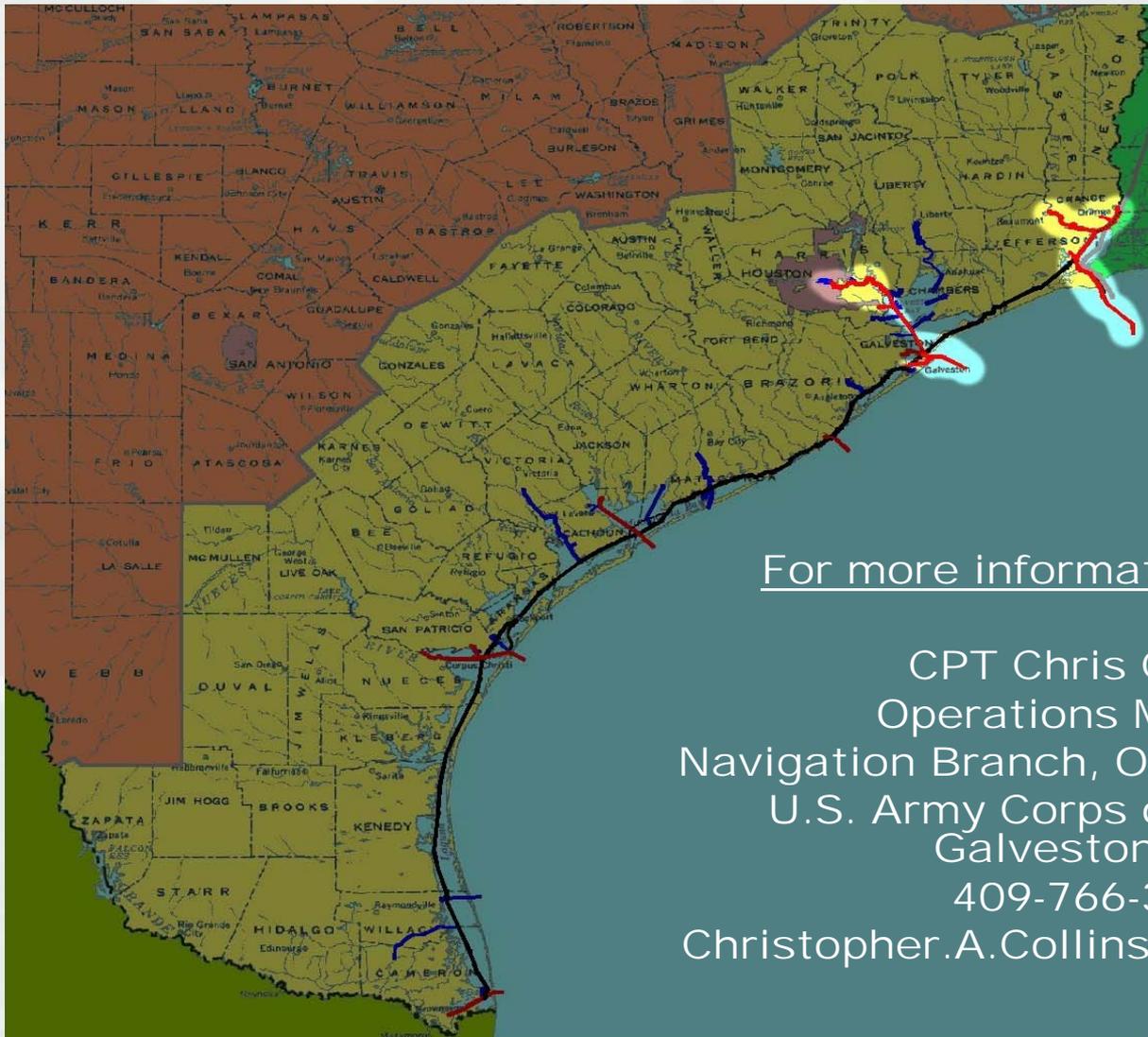
- Type of Work: Maintenance
- Depth: 40'
- Quantity: 5-6M CY
- Material Type: Silt
- Placement Plan: Offshore
- Avg. Distance to PA: 2 Miles
- Equipment Type: Hopper
- Small Business Set Aside: NA
- Advertise: 21 Aug 11



FY11 Capabilities

- Dredge Sabine Pass
- Dredge Sabine River
- Rehabilitate East and West Clinton PA
- DAMP PA14 and PA15
- DAMP San Jacinto PA





For more information, contact:

CPT Chris Collins
Operations Manager
Navigation Branch, Operation Division
U.S. Army Corps of Engineers,
Galveston District
409-766-3052
Christopher.A.Collins@usace.army.mil

