

Middle Coastal Channel - Deep Draft

George Dabney

Operations Manager

US Army Corps of Engineers

27 October 2011

Galveston District – 2011 Dredging Conference

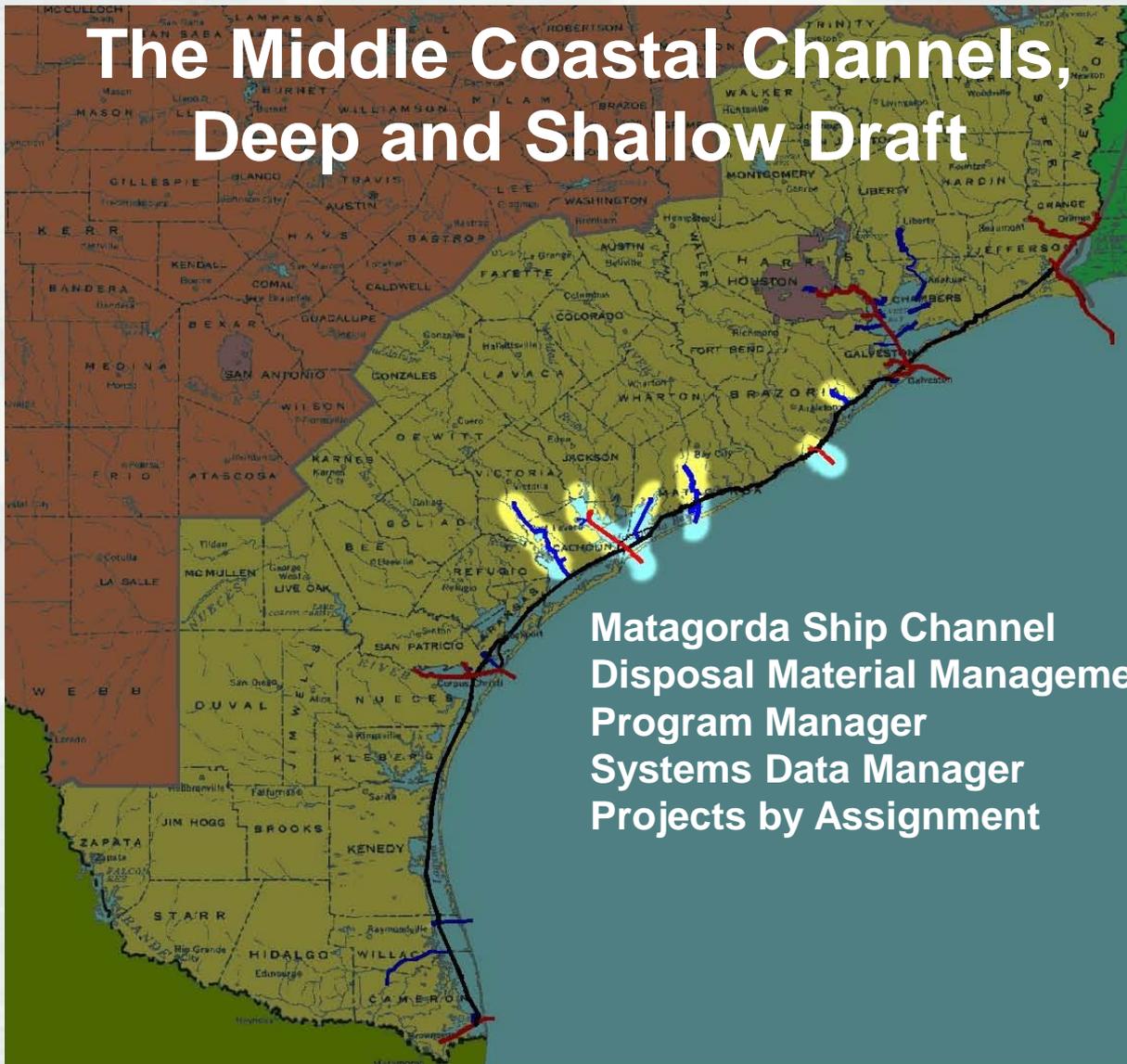
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US Army Corps of Engineers
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The Middle Coastal Channels, Deep and Shallow Draft



Matagorda Ship Channel
Disposal Material Management Plan
Program Manager
Systems Data Manager
Projects by Assignment

Gulf of Mexico



FY 2012

Projects

Galveston District – 2011 Dredging Conference

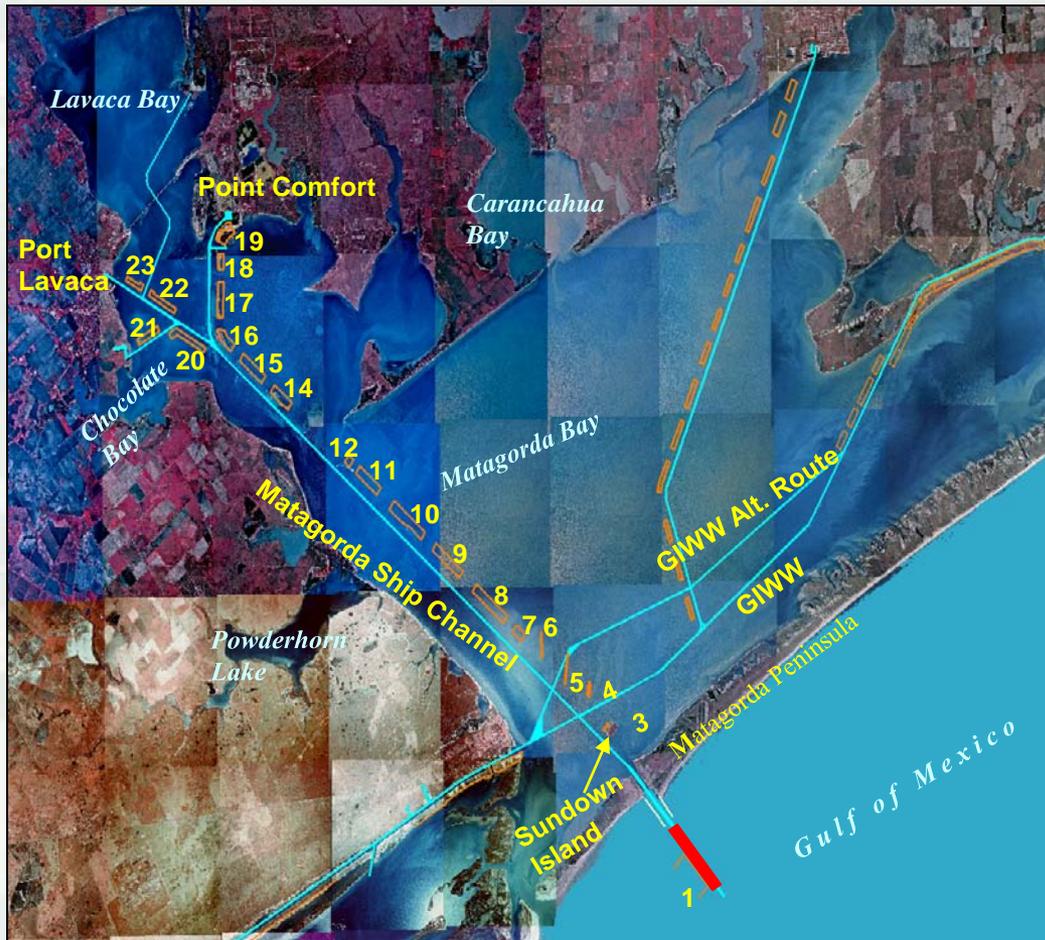
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Matagorda Ship Channel

Entrance Channel



- **Type of Work:** Maintenance Dredging
- **Depth:** 38 foot
- **Quantity:** 478,000 CYs
- **Frequency:** 4 years
- **Material Type:** Sand/Silt
- **Placement Plan:** Offshore
- **Avg. Distance to PA:** 1 mile
- **Equipment Type:** Hopper Dredge
- **Small Business Set Aside:** NA
- **Advertise:** 29 May 2012



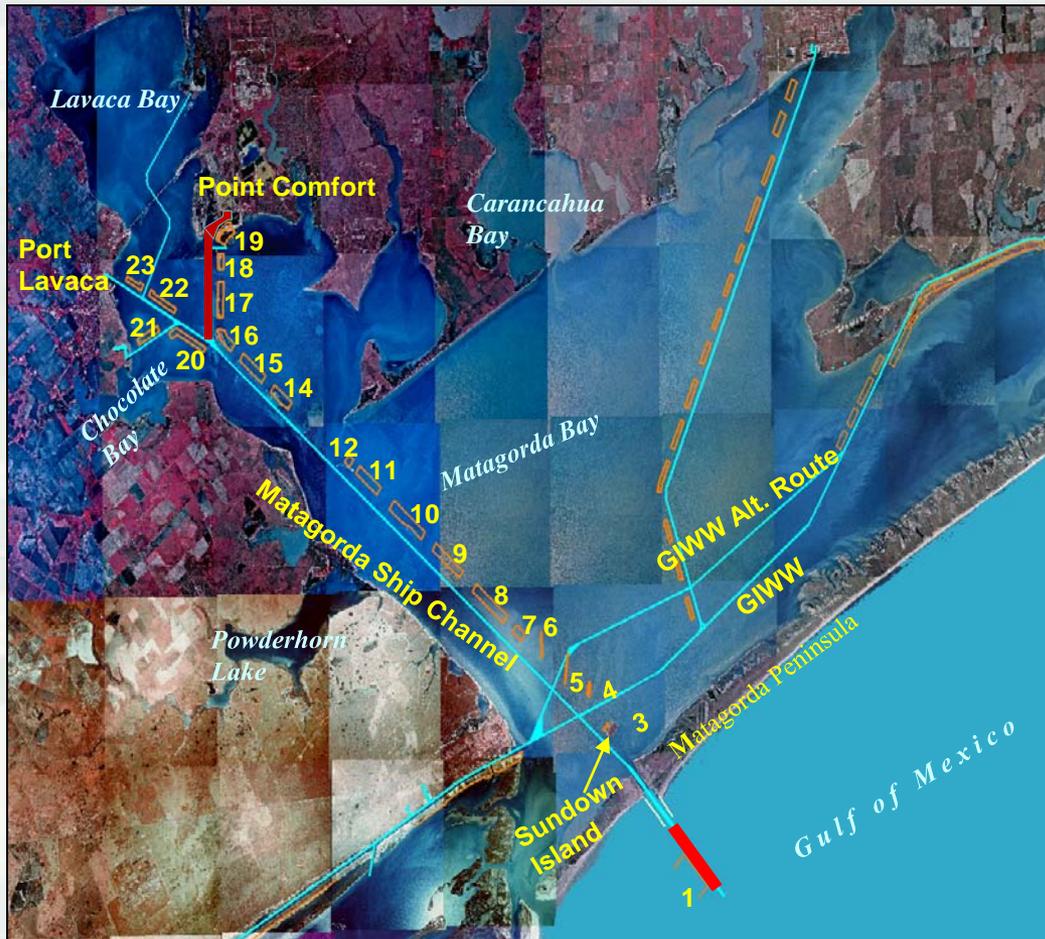
FY 2013

Planned Requirements



Matagorda Ship Channel

Gallinipper Point to Point Comfort



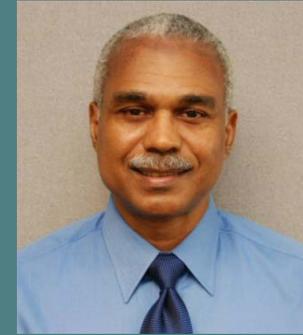
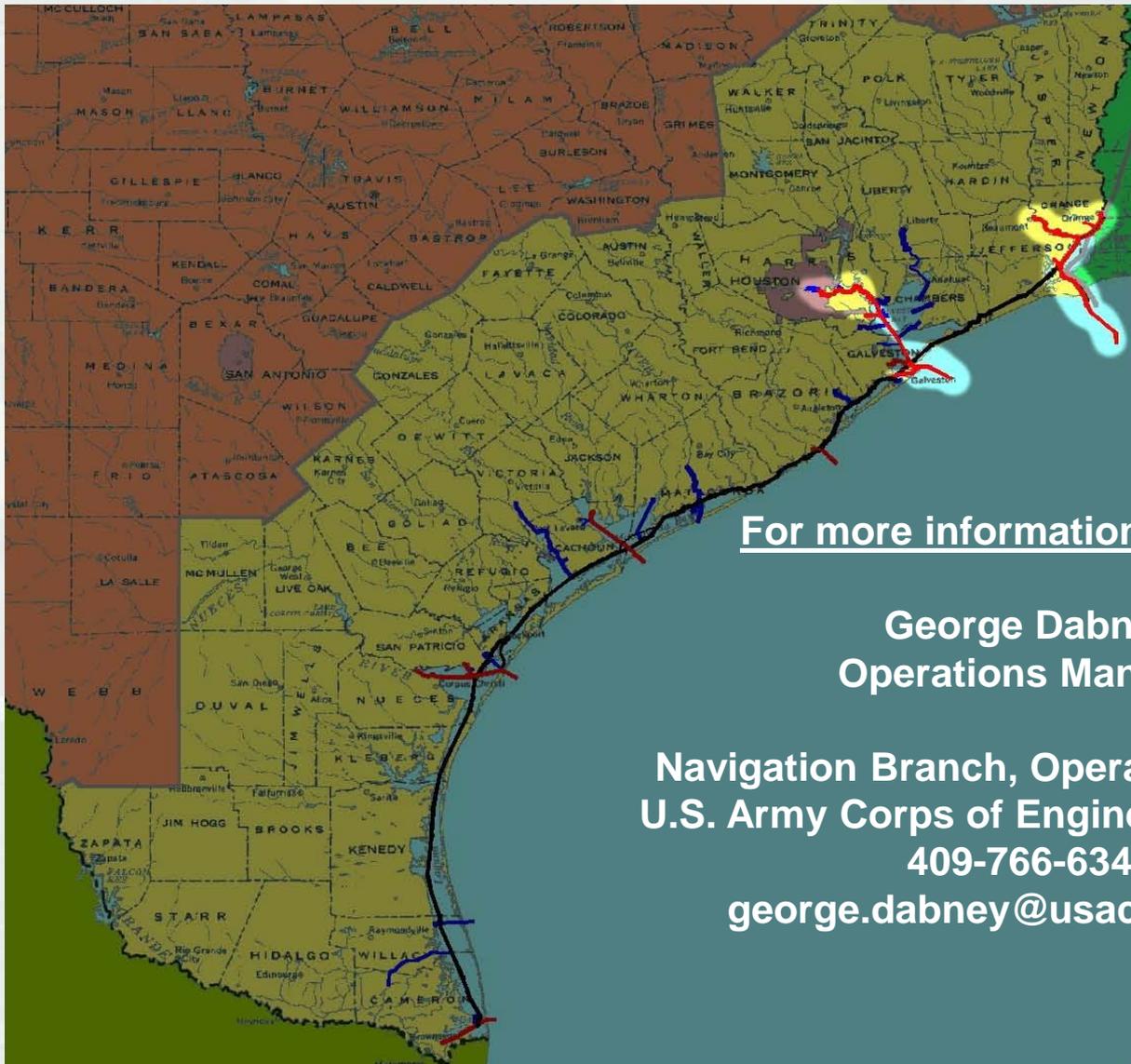
- **Type of Work:** Maintenance Dredging
- **Depth:** 36 foot
- **Quantity:** 2,500,000 CYs
- **Frequency:** 1 year
- **Material Type:** Sand/Silt
- **Placement Plan:** Open Water/
Semi-Confined
- **Avg. Distance to PA:** 1 mile
- **Equipment Type:** Pipeline/Cutterhead
- **Small Business Set Aside:** TBD
- **Advertise:** Sep 2012

Galveston District – 2011 Dredging Conference

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Gulf of Mexico

