



CURRENT AND FUTURE STUDIES

PRESENTED BY

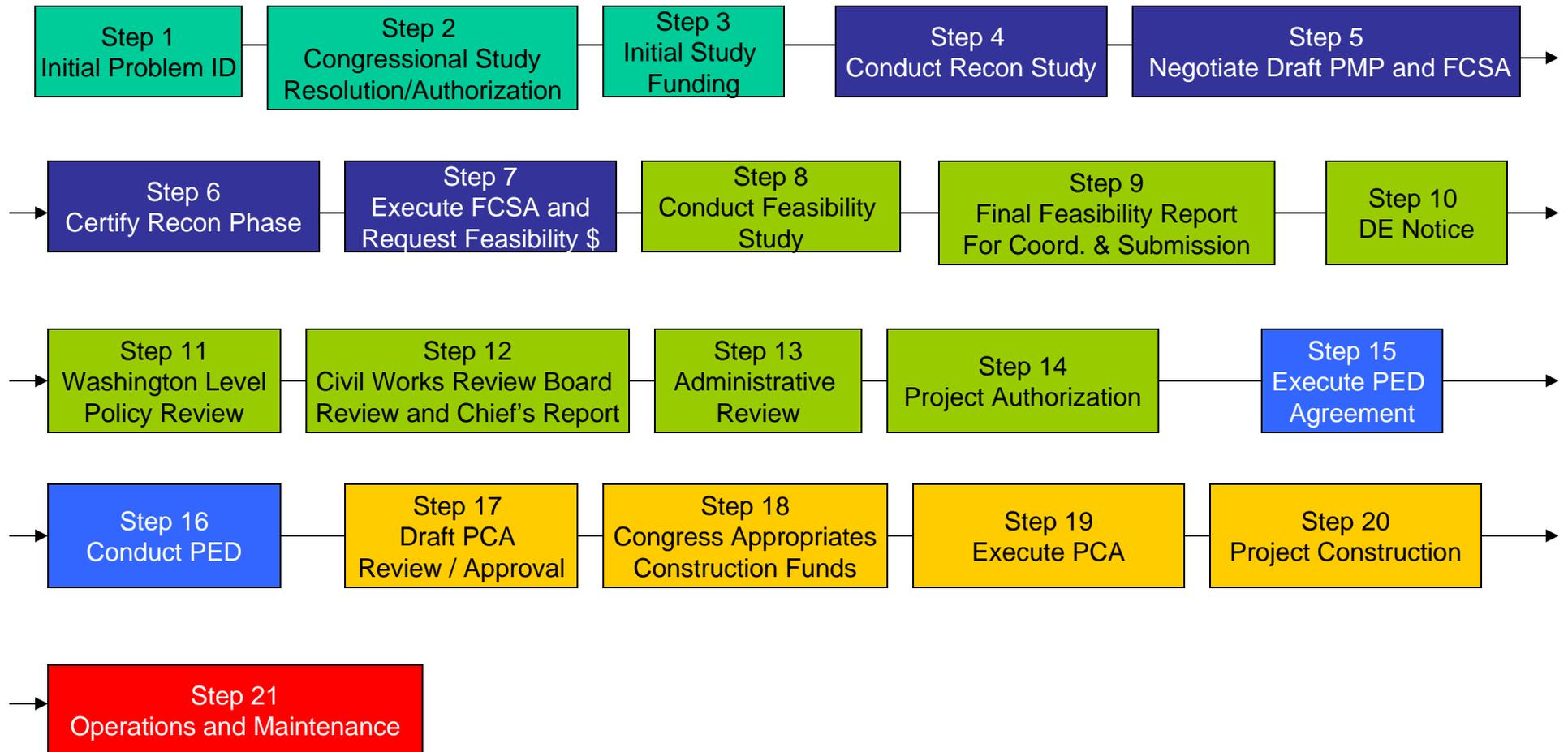
Paula Wise

(for Diana Laird)

PLANNING SECTION



Civil Works Project Delivery Process



Timeframes

Reconnaissance Phase (12-18 months)

Feasibility Phase (3-5 years depending on complexity)

Pre-Construction and Design Phase (1-2 years)

Construction Phase (depends on project)

NOTE: All timeframes are dependent on timely receipt of funding



Section 216 Studies

- GIWW Studies
- Review of Completed Projects
- Initial Appraisal Conducted with O&M Funds
- Reconnaissance/Feasibility
- Preconstruction Engineering & Design
- Construction



Section 216 Studies

- Benefits of the Project Must Exceed the Costs to Construct and Maintain
- Studies with Cost-Sharing Sponsors have a Higher Priority for Congress
- Construction Projects have a Higher Priority
- New Start Studies and Design (PED) have Lowest Priority



CURRENT STUDIES

- GIWW-High Island to Brazos
- GIWW-Brazos to Port O'Connor
- GIWW-Port O'Connor to Corpus Christi
- GIWW-Modifications
- GIWW-Vicinity of Port Isabel

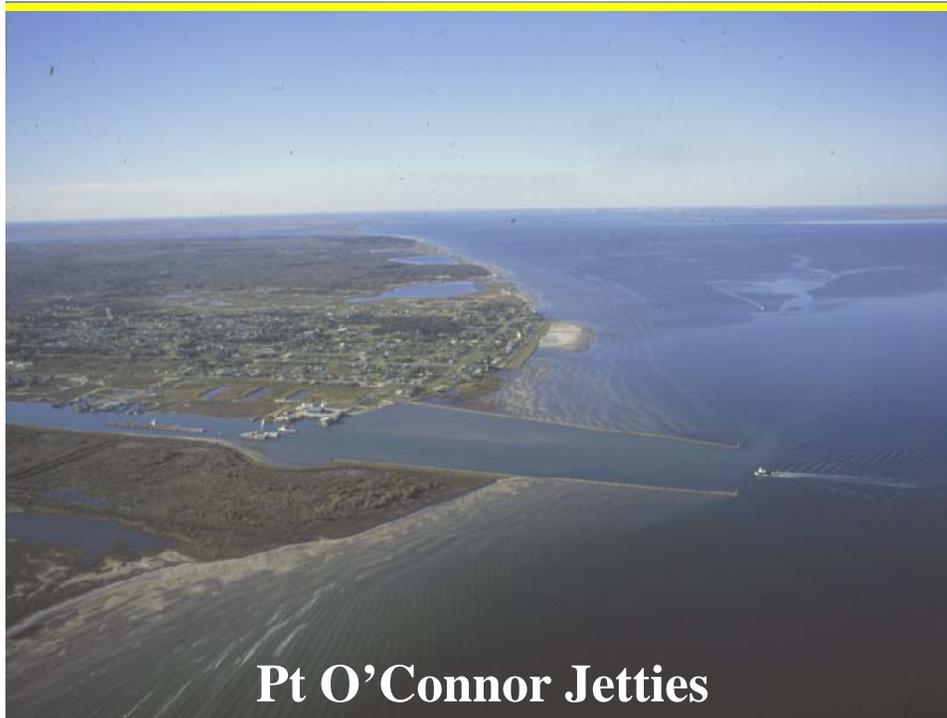


High Island to Brazos





Brazos River to Port O'Connor



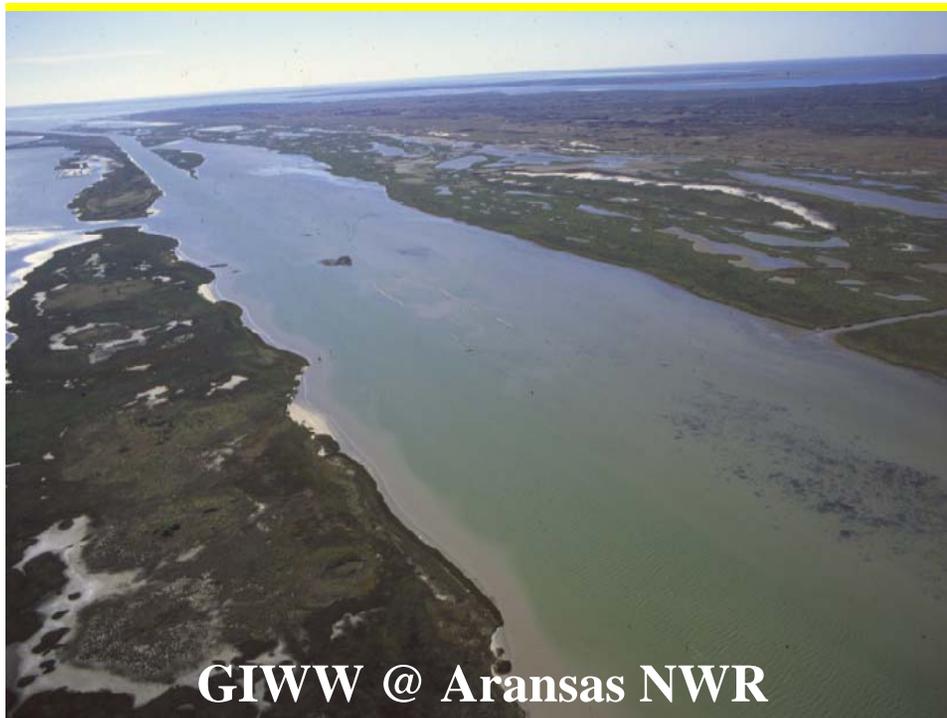




Port O'Connor to Corpus Christi Bay



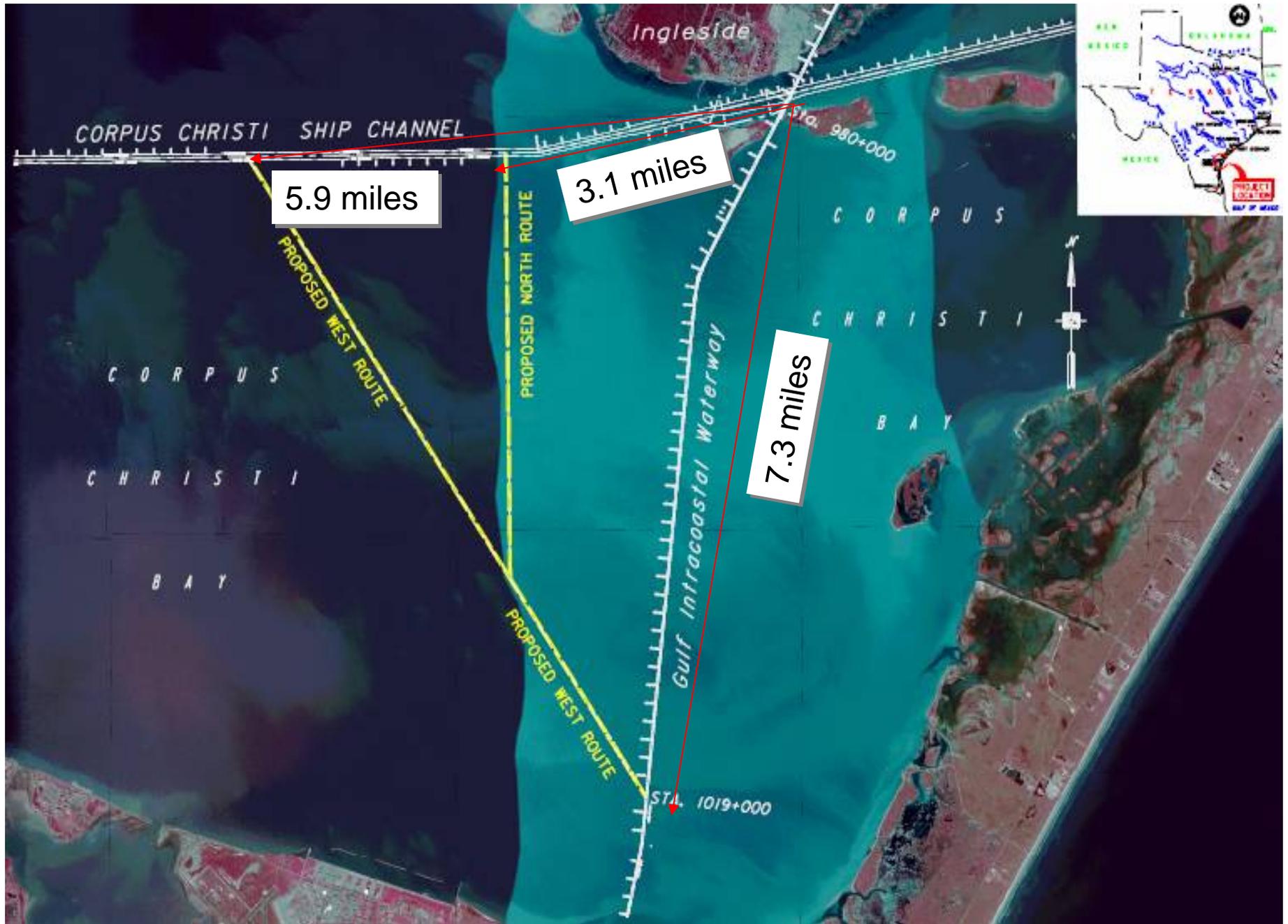
GIWW @ Pt. O'Connor



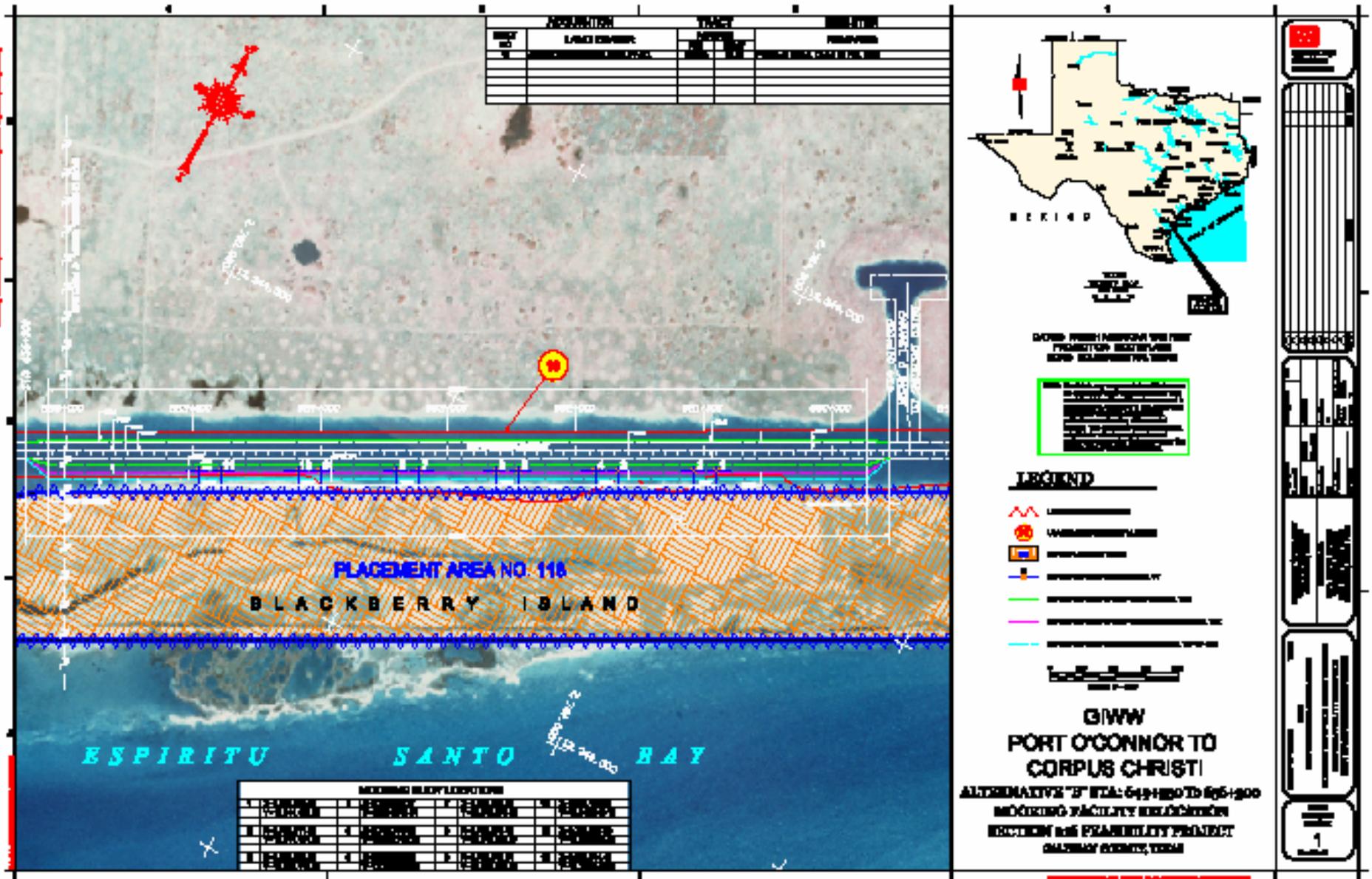
GIWW @ Aransas NWR



GIWW @ JFK Bridge

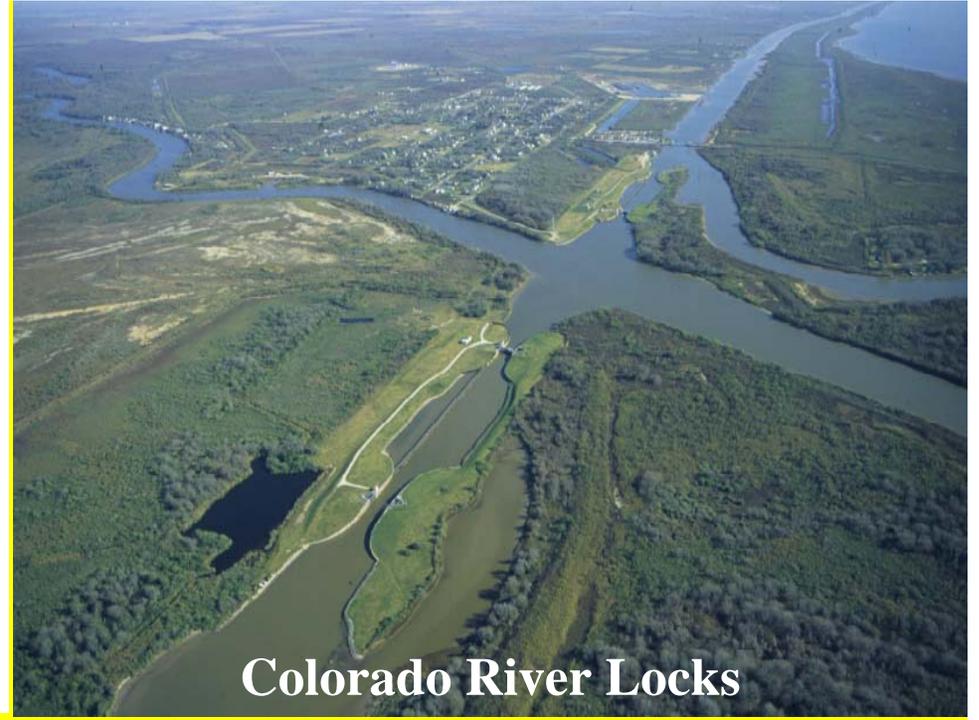


Galveston District - 2006 Dredging Conference

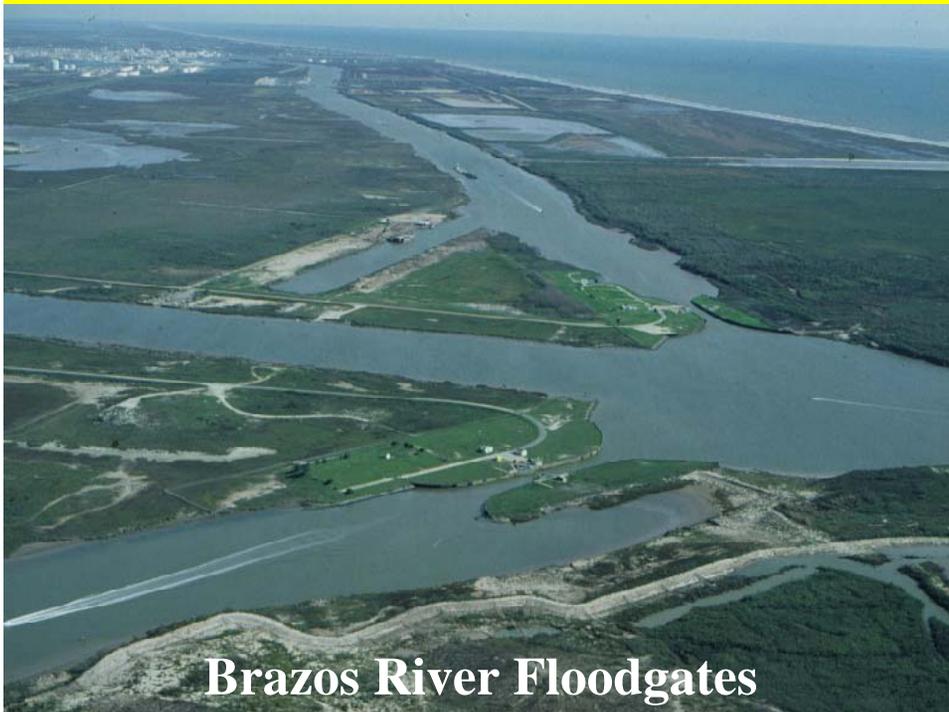




GIWW Modification



Colorado River Locks



Brazos River Floodgates



Brazos River Floodgates



Galveston District - 2006 Dredging Conference



GIWW- Vicinity of Port Isabel





GIWW – Vicinity of Port Isabel

- \$346 K in FY 06
- \$0 K in President's Budget for FY 07
- \$500 K in the Senate Report



FUTURE STUDIES

- GIWW-Sabine River to High Island
- Mitchell's Cut Channel



QUESTIONS?

Planning Section, USACE

(409) 766-3029