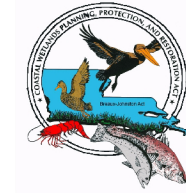


Sediment Trapping at "The Jaws" (TV-15)

Coastal Wetlands Planning, Protection and Restoration Act

Postconstruction Land-Water Analysis



2004 Photomosaic and 2004 Digital Photomosaic (Postconstruction) Overlay



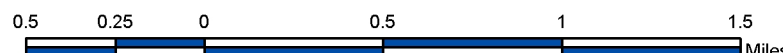
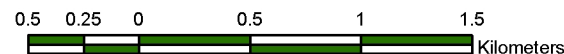
2004 Land-Water Classification Analysis



Project Location



Scale = 1:34,000



Data Source:
 U.S. Geological Survey National Aerial Photography Program (NAPP) CIR photography for the base map was acquired on February 19 and March 9, 2004, at 1:40,000 scale. Color Infrared (CIR) digital photography for the land-water analysis was acquired December 20, 2004, at 8,500 ft. Ground Sampling Distance = 0.70 m

Project Boundary

Land-Water Classification:
 Coastal land-water classification is variable based on water level. The land class includes vegetated areas of marsh and newly constructed terraces above the water line when photographed.

Class	Project Acres
Land	301
Water	4,093
Total	4,394