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Florida Cat Point Living Shoreline Project

Overview

Activities

As-Built

Monitoring and Adaptive Management

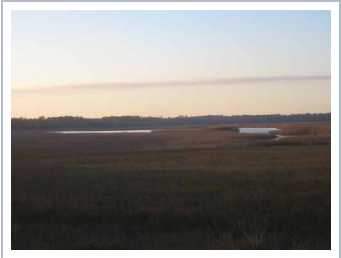
Env Compliance

Budget

Cont

Florida Cat Point Living Shoreline Project

Project ID: 23 | Project Status: Monitoring/O&M



Description:
This project employed living shoreline techniques that utilized natural and/or artificial breakwaters to reduce shoreline erosion and provide habitat off Eastpoint, Florida (Franklin County). This area has been the site of several successful living shoreline projects that contributed to shoreline protection. Combining these techniques with the creation of breakwaters to reduce wave energy, increased benthic secondary productivity, and created reef habitat. Project activities included expanding an existing breakwater by creating up to 0.3 miles of reef habitat and created approximately 1 acre of salt marsh habitat.

Recent Update:
In 2023, monitoring continued and FDEP determined that additional planting would not be necessary.

Trustee Implementation Group(s):

- Florida

Implementing Trustee(s):

- Florida Department of Environmental Protection (FDEP)

Restoration Type(s):

- Wetlands, Coastal and Nearshore Habitats

Restoration Phase:

- Early Restoration Phase 3

Plan:

- Phase III Early Restoration Plan/Programmatic Environmental Impact Statement

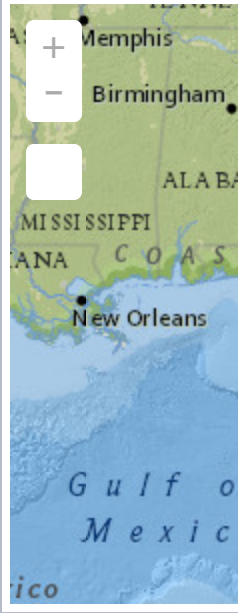
General Location(s):

- Florida

Total Authorized Budget:

- \$1,218,611.49

Site Location(s):



GULF SPILL RESTORATION

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