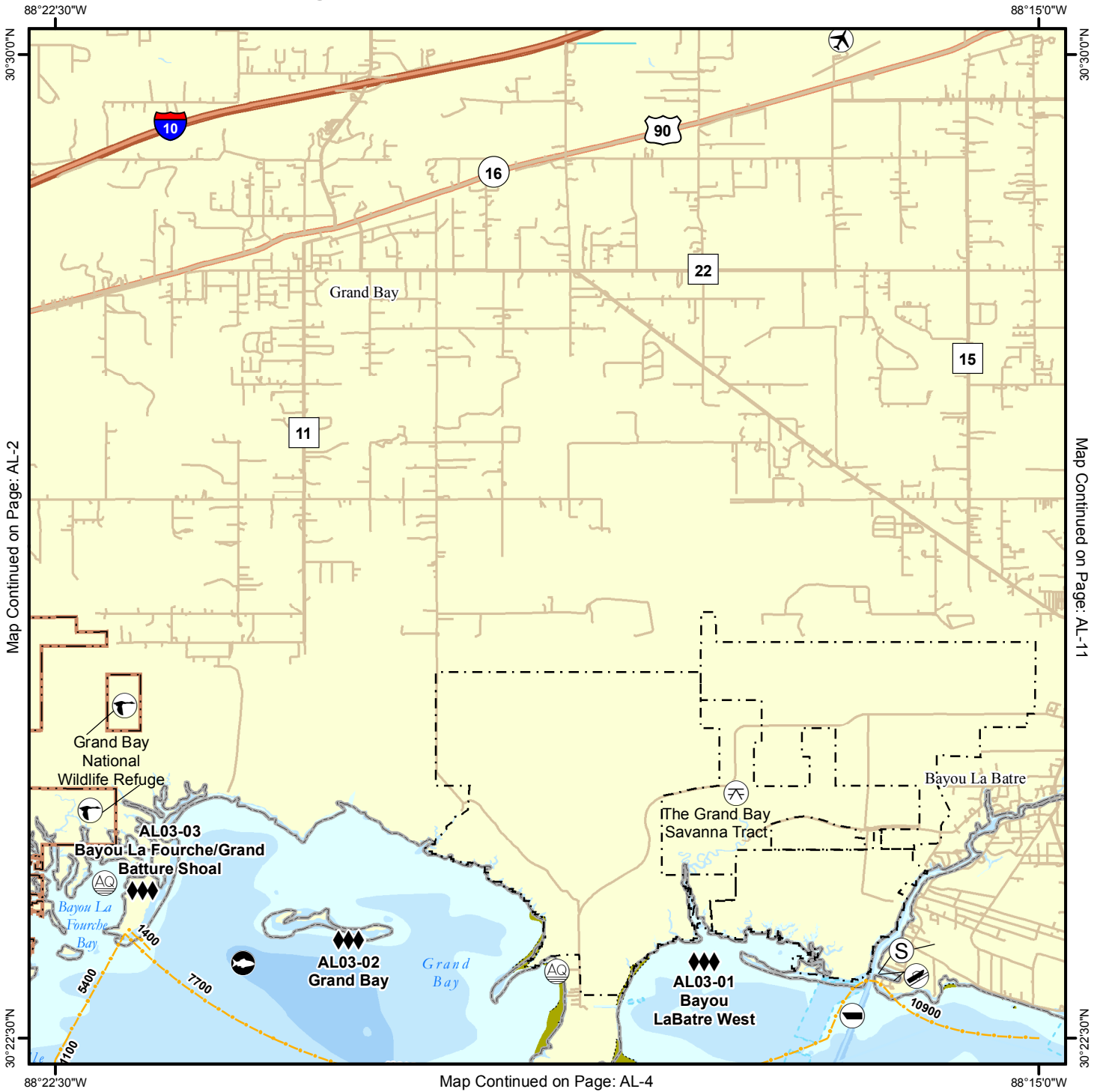


# Geographic Response Plan Map: AL-3




Map Continued on Page: AL-2


Map Continued on Page: AL-11


Map Continued on Page: AL-4

<p><b>Environmentally Sensitive Areas</b></p> <p><b>Summer Protection Priority</b></p> <ul style="list-style-type: none"> <li>◆◆◆ A - Protect First</li> <li>◆◆ B - Protect after A Areas</li> <li>◆ C - Protect after B Areas</li> </ul> <p><b>Response Methods</b></p> <ul style="list-style-type: none"> <li>Y Skimmer</li> <li>☉ Shallow Water Skimmer</li> <li>▲ Collection Point</li> <li>▲ Natural Collection Points</li> <li>General Booming Strategy (Length in Feet)</li> <li>▣ Incident Command Posts</li> <li>Ⓢ Staging Areas</li> <li>Ⓡ Oil Spill Risk Sites</li> <li>ⓔ Equipment Storage Locations</li> <li>Ⓜ Beach or Water Access</li> </ul>	<p><b>Bio-Socioeconomic</b></p> <ul style="list-style-type: none"> <li>✈ Airport</li> <li>ⓐ Aquaculture</li> <li>ⓐ Aquatic Preserve/State Park</li> <li>ⓐ Artificial Reef/Hardbottom</li> <li>Ⓜ Beach Mouse Habitat</li> <li>Ⓜ Black Bear Habitat</li> <li>Ⓜ Boat Ramp</li> <li>ⓐ Coast Guard</li> <li>Ⓜ Diving</li> <li>Ⓜ Flatwoods Salamander</li> <li>Ⓜ Heliport</li> <li>Ⓜ High Recreational Beach</li> <li>Ⓜ Manatee</li> </ul>	<ul style="list-style-type: none"> <li>Ⓜ Marina</li> <li>Ⓜ NERR</li> <li>Ⓜ National Park</li> <li>Ⓜ Naval Base</li> <li>Ⓜ Panama City Crayfish</li> <li>⚡ Power Plant</li> <li>Ⓜ Reptile Habitat of Concern</li> <li>Ⓜ Sea Turtle Nesting</li> <li>Ⓜ Shore Bird Habitat</li> <li>Ⓜ Spring</li> <li>Ⓜ Sturgeon</li> <li>Ⓜ Water Intake</li> <li>Ⓜ Wildlife Refuge</li> </ul>	<ul style="list-style-type: none"> <li>🌿 Sea Turtle Nesting Beach</li> <li>📏 Federal Managed Areas</li> <li>📏 State Managed Areas</li> <li>📏 Aquaculture/Oysters</li> <li>📏 State Waters/County Line</li> <li>📏 USCG Sector Boundary</li> </ul>
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Sector Mobile  
Area Committee

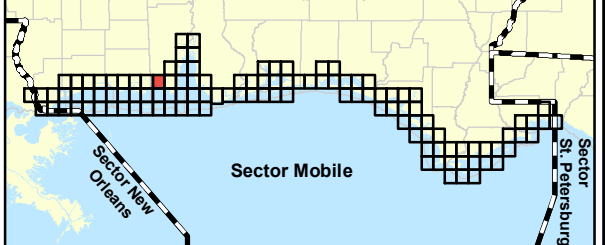




Fish and Wildlife  
Research Institute



Miles



Name: Bayou LaBatre West

Site ID:

AL03-01

Protection Priority (Season): Spring:  Summer:  Fall:  Winter: 

Site Description: Salt marsh with tidal creeks

## GEOSPATIAL INFORMATION

Latitude (DMS): 30° 22' 55.471"

Longitude (DMS): 88° 17' 37.206"

County: Mobile

Latitude (DD): 30.382075

Longitude (DD): -88.293668

SCAT Division: Mobile County Division 2

ESI Map: AL-3

ESI Name: Grand Bay, Ala.

NOAA Chart 11373\_1

CHART Name MISSISSIPPI SND &amp; APPROACHES DAUPHIN ISL TO CAT ISL

USGS Quad: 30088-D3

QUAD Name: Grand Bay

Managed Area (if applicable): ADCNR- Forever Wild

General Location: Portersville Bay, East side of point aux Pin's

## CONTACT INFORMATION

Contacts: ADCNR (24hr) 251-476-1256; AL State Warning Point 800-843-0699; USFWS Daphne Field Office 251-441-5181; NRC 800-424-8802; D-8 Duty NOAA SSC (24hr) 206-375-5697; DOI - Regional Environmental Officer 404-331-4524 or 404-852-5414

## RESOURCES AT RISK INFORMATION

Shoreline Type: Salt and Brackish Water Marsh

Habitat: Salt and brackish water marsh, breeding and feeding habitat for numerous juvenile species, SAV, oyster reef

Wildlife: Throughout Area - Gulf Sturgeon (T), Bald Eagle (T), Manatees (E), Gopher Tortoise (T), Fish, Crab, Shrimp, numerous juvenile fish species

Threaten/Endangered Species: Gulf Sturgeon, Manatee, Possible Archaeological Site

Socio-Economic Resources: Commercial and recreational fishing

## RESPONSE CONSIDERATIONS

Staging Area Bayou LaBatre

Collection Points: Floating Assets (shallow skimmer)

Area Access: Shallow draft vessel

Spill Risk: Shipping channels, vessels and road traffic

Response Resources: OSRO

## PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 3

Average Current (KTS): &lt;1

Ease of Protection: Medium

Min. Boom Length (FT): 20,000

Boom Type: Hard

Booming Method: Deflection, Protection/Exclusion

Protection Strategy: Protect/Exclusion boom Bayou La Batre to Pointe Aux Pins. Place protection boom from shell belt bulkhead to Bayou La Batre beach.



Name: Grand Bay

Site ID:

AL03-02

Protection Priority (Season): Spring:  Summer:  Fall:  Winter: 

Site Description: Marsh Islands and Marsh Islands extensive seagrass

## GEOSPATIAL INFORMATION

Latitude (DMS): 30° 23' 14.767"

Longitude (DMS): 88° 20' 15.873"

County: Mobile

Latitude (DD): 30.387435

Longitude (DD): -88.337742

SCAT Division: Mobile County Division 2

ESI Map: AL-3

ESI Name: Grand Bay, Ala.

NOAA Chart 11373\_1

CHART Name MISSISSIPPI SND &amp; APPROACHES DAUPHIN ISL TO CAT ISL

USGS Quad: 30088-D3

QUAD Name: Grand Bay

Managed Area (if applicable): USFWS - Grand Bay National Wildlife Refuge, ADCNR- Forever Wild

General Location: Grand Bay

## CONTACT INFORMATION

Contacts: ADCNR (24hr) 251-476-1256; AL State Warning Point 800-843-0699; USFWS Daphne Field Office 251-441-5181; USFWS Grand Bay NWR 228-497-6322; NRC 800-424-8802; D-8 Duty NOAA SSC (24hr) 206-375-5697; DOI - Regional Environmental Officer 404-331-4524 or 404-852-5414

## RESOURCES AT RISK INFORMATION

Shoreline Type: Saltwater marsh

Habitat: Saltwater marsh, breeding and feeding habitat for numerous juvenile species, SAV, oysters

Wildlife: Throughout Area - Gulf Sturgeon (T), Bald Eagle (T), Manatees (E), Fish, Crab, Shrimp, numerous juvenile fish species, waterfowl, wading birds, turtles, marine mammals,

Threaten/Endangered Species: Throughout Area - Gulf Sturgeon (T), Bald Eagle (T), Manatees (E), Gopher Tortoise (T), Alabama Red Bellied Turtle (E), Possible Archaeological Site, MS Diamondback Terrapin

Socio-Economic Resources: Recreational and commercial fishing, Aquaculture

## RESPONSE CONSIDERATIONS

Staging Area Bayou LaBatre

Collection Points: Bayou La Batre, Floating Assets (shallow skimmers)

Area Access: Shallow areas, access difficult in shoreline areas, Apart from channel to Bayou La Batre, water is mostly shallow.

Spill Risk: Shipping vessels

Response Resources: OSROs

## PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 2

Average Current (KTS): &lt;1

Ease of Protection: Medium

Min. Boom Length (FT): 21,000

Boom Type: Hard

Booming Method: Deflection, Protection/Exclusion

Protection Strategy: Exclusion boom to protect shoreline and diversion boom to natural collection areas. All efforts should be made to not damage SAV in shallow across during response. Protection/exclusion boom from Point Aux Pins to Bayou La Fourche.



Name: Bayou La Fourche/Grand Batture Shoal

Site ID:

AL03-03

Protection Priority (Season): Spring:  Summer:  Fall:  Winter: 

Site Description: Salt marsh and extensive seagrass beds

## GEOSPATIAL INFORMATION

Latitude (DMS): 30° 23' 40.253"

Longitude (DMS): 88° 22' 6.924" W

County: Mobile

Latitude (DD): 30.394515

Longitude (DD): -88.368590

SCAT Division: Mobile County Division 2

ESI Map: AL-3

ESI Name: Grand Bay, Ala.

NOAA Chart: 11373\_1

CHART Name: MISSISSIPPI SND &amp; APPROACHES DAUPHIN ISL TO CAT ISL

USGS Quad: 30088-D3

QUAD Name: Grand Bay

Managed Area (if applicable): USFWS- Grand Bay NWR

General Location: Bayou La Fourche

## CONTACT INFORMATION

Contacts: ADCNR (24hr) 251-476-1256; AL State Warning Point 800-843-0699; USFWS Daphne Field Office 251-441-5181; USFWS Grand Bay NWR 228-497-6322; NRC 800-424-8802; D-8 Duty NOAA SSC (24hr) 206-375-5697; DOI - Regional Environmental Officer 404-331-4524 or 404-852-5414

## RESOURCES AT RISK INFORMATION

Shoreline Type: Saltwater marsh

Habitat: Marsh, SAV, oysters

Wildlife: Fish, Shellfish, Wading Birds, Shore Birds, turtle, waterfowl, raptors, snake, possible Gulf Sturgeon (T)

Threaten/Endangered Species: Gulf Sturgeon (T), Manatees (E), MS Diamondback Terrapin, salt marsh snake.

Socio-Economic Resources: Recreational and commercial fishing, aquaculture

## RESPONSE CONSIDERATIONS

Staging Area: Bayou LaBatre

Collection Points: Floating Assets

Area Access: Shallow areas, access difficult in shoreline areas, Apart from channel to Bayou La Batre, water is mostly shallow.

Spill Risk: Vessels, Chevron Refinery, Pipelines

Response Resources: OSRO

## PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 3

Average Current (KTS): &lt;1

Ease of Protection: Medium

Min. Boom Length (FT): 20,000

Boom Type: Hard

Booming Method: Deflection, Protection/Exclusion

Protection Strategy: Deploy 20,000' of Protect/Exclusion boom from Bayou La Fourche to South Rigolets Islands.



Facility Name: City Public Works

Site ID:

Data Collector (Agency): FWC-FWRI

Survey Type: Planning

Survey Date: 2008-01-16 00:00

Managing Agency: Bayou LaBatre

General Manager/Contact Person:

Contact Phone #:

SCAT Description: Mobile County Division 2

Physical Address: Shell Belt Road

City: Bayou La Batre

State: Alabama

Zip Code 36523

County: Mobile

## GEOSPATIAL INFORMATION

Latitude (DMS): 30° 23' 13.068" N

Longitude (DMS): 88° 15' 47.412" W

Latitude (DD): 30.38696333

Longitude (DD): -88.26316999

## SITE DESCRIPTION

Site Type: Staging Area

Access: Public

Operational Status:

Scale of Staging Area:

Hours of Operation: 24 hours

Days of Operation: 7 days a week

Water Type:

Water Body Name:

Boat Launch Capability: No Ramp

Number of Boat Ramps: 0

Number of Boat Ramp Lanes: 0

Number of Boat Slips: 0

Number of Moorings: 0

Boat Ramp Surface Composition:

Water Depth at End of Boat Ramp:

Wave Energy at Site:

Shoreline Type in Viewable Viscinity:

Access Constraints: Fenced

Crane Capabilities: Not suitable for crane

Collection Point Capabilities:

Parking Capacity for Trailers: 30

Parking Capacity for Cars: 30

Parking Lot Dimensions:

Parking Surface: Dirt/Gravel; Grass

Capable for Light or Heavy Equipment and Type:

Boom Available On-Site and Length:

## ADDITIONAL AMMENITIES

Fuels Available: No Fuel

Propane or Natural Gas Available

Water Available: Yes

Fire Hydrant:

Pumpout Available: No Pumpout

Bathrooms Available: No Restrooms

Electricity Amperage Available: 120 V Standard 15 Amp

Camping Facilities:

Food Available: Food Available (1-5 mi.)

Security Available and Hours On Duty:

## GENERAL INFORMATION AND COMMENTS

Special/Pre-Planned Events and Dates:

Comments:

Photo URL:



Facility Name: Bayou Labatre Public Area

Site ID:

Data Collector (Agency): FWC-FWRI

Survey Type: Planning

Survey Date: 2008-01-16 00:00

Managing Agency:

General Manager/Contact Person:

Contact Phone #:

SCAT Description: Mobile County Division 2

Physical Address: State Docks Road

City: Bayou La Batre

State: Alabama

Zip Code 36509

County: Mobile

## GEOSPATIAL INFORMATION

Latitude (DMS): 30° 22' 58.722" N

Longitude (DMS): 88° 16' 15.024" W

Latitude (DD): 30.38297833

Longitude (DD): -88.27084000

## SITE DESCRIPTION

Site Type: Staging Area; Boat Ramp

Access: Public

Operational Status:

Scale of Staging Area:

Hours of Operation: 24 hours

Days of Operation: 7 days a week

Water Type: Salt

Water Body Name: Gulf of Mexico

Boat Launch Capability: Boats Under 25 ft

Number of Boat Ramps: 3

Number of Boat Ramp Lanes: 3

Number of Boat Slips: 0

Number of Moorings: 0

Boat Ramp Surface Composition:

Water Depth at End of Boat Ramp: 4 - 6 feet; 6 - 8 feet

Wave Energy at Site: Low

Shoreline Type in Viewable Viscinity: Sand/Clay/Mud; Tidal Flat; Soft Stem Veg.; Tidal Marsh

Access Constraints: No Access Constraints

Crane Capabilities: Suitable for small crane

Collection Point Capabilities:

Parking Capacity for Trailers: 30

Parking Capacity for Cars: 30

Parking Lot Dimensions:

Parking Surface: Paved - Concrete or Asphalt; Dirt/Gravel; Grass

Capable for Light or Heavy Equipment and Type:

Boom Available On-Site and Length:

## ADDITIONAL AMMENITIES

Fuels Available: No Fuel

Propane or Natural Gas Available

Water Available: No Water

Fire Hydrant:

Pumpout Available: No Pumpout

Bathrooms Available: Port-a-Pottie

Electricity Amperage Available: No Electricity Available

Camping Facilities:

Food Available: Food Available (1-5 mi.)

Security Available and Hours On Duty:

## GENERAL INFORMATION AND COMMENTS

Special/Pre-Planned Events and Dates:

Comments:

Photo URL:

