Geographic Response Plan Map: AL-23 88°0'0"W 87°52'30"W Map Continued on Page: AL-22 30°15'0"N Wildlife Refuge Bon Secour National Wildlife Refuge Fort Morgan Peninsula AL23-01 Fort Morgan Peninsula Map Continued on Page: AL-8 Map Continued on Page: AL-24 88°0'0"W 87°52'30"W Environmentally Sensitive Areas Bio-Socioeconomic 😽 Sea Turtle Nesting Beach Marina Federal Managed Areas **Summer Protection Priority** Airport NERR State Managed Areas A - Protect First Aquaculture Aquaculture/Oysters National Park ♦ B - Protect after A Areas State Waters/County Line Aquatic Preserve/State Park C - Protect after B Areas Naval Base USCG Sector Boundary Sector Mobile Fish and Wildlife Artificial Reef/Hardbottom Response Methods Panama City Crayfish Area Committee Research Institute Skimmer Beach Mouse Habitat Power Plant 1.5 Shallow Water Skimmer Black Bear Habitat Miles Reptile Habitat of Concern Collection Point Boat Ramp Sea Turtle Nesting Natural Collection Points Coast Guard General Booming Strategy Shore Bird Habitat (Length in Feet) Diving Spring Incident Command Posts Flatwoods Salamander Sturgeon S Staging Areas Water Intake R Oil Spill Risk Sites Sector Mobile High Recreational Beach Wildlife Refuge E Equipment Storage Locations Manatee

Beach or Water Access

GRP - Oil Spill Sensitive Site Report for Sector : Mobile GRP Map # AL-23

Name: Fort Morgan Peninsula Site ID: AL23-01

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

Site Description: Sandy beach with shorebird and sea turtle nesting

GEOSPATIAL INFORMATION

Latitude (DMS): 30°13'53.117"N Longitude (DMS): 87°56'16.792"W County: Baldwin

Latitude (DD): 30.230955 Longitude (DD): -87.938268 SCAT Division: Baldwin County Division 1

ESI Map: AL-23 **ESI Name:** Saint Andrews Bay, Ala.

NOAA Chart 11377 1 CHART Name MOBILE BAY APPROACHES AND LOWER HALF

USGS Quad: 30087-B8 QUAD Name: Saint Andrews Bay

Managed Area (if applicable): (Private) City of Gulfshores
General Location: Ft. Morgan Peninsula Beachside

CONTACT INFORMATION

Contacts: ADCNR (24hr) 251-476-1256; AL State Warning Point 800-843-0699; Baldwin EMA 251-972-6807; USFWS Daphne Office 251-

441-5181; City of Gulf Shores (Fire Chief) 251-968-7411 or (EMA Dir) 251-968-1149 or (Public Works Dir) 251-968-1149; AL-SHPO 334-230-2690; 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: Sand beach, dunes

Habitat: Alabama Beach mouse critical habitat, sandy beach

Wildlife: Sea turtles, Alabama beach mouse, shorebirds, wading birds, marine mammals, plovers,

Threaten/Endangered Species: Loggerhead and Kemp's Ridley Sea Turtles, Alabama Beach Mouse, piping plover

Socio-Economic Resources: Recreational beach, cultural/historical sites throughout

RESPONSE CONSIDERATIONS

Staging Area Fort Morgan Ramp

Collection Points: On Beach, Skimmers

Area Access: Vehicle via SR180, 4WD Vehicles

Spill Risk: Shipping traffic, offshore oil rigs

Response Resources: OSRO

PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 3 Average Current (KTS): <1 Ease of Protection: Hard Min. Boom Length (FT): N/A Boom Type: N/A Booming Method: NA

Protection Strategy: Sea turtle nesting - Apr - Aug - Contact - USFWS. Collect oil on beach. Limited heavy ATV/mechanical collection during

shorebird and sea turtle nesting season.



GRP - Oil Spill Staging Area Report for Sector: Mobile GRP Map # AL-23

Facility Name: Pines Public Boat Ramp

Data Collector (Agency): FWC-FWRI Survey Type: Planning Survey Date: 2008-01-17 00:00

Site ID:

Managing Agency:

General Manager/Contact Person:

Contact Phone #: SCAT Description: Baldwin County Division 1

Physical Address: 7895 Hwy 180

City: Gulf Shores State: Alabama Zip Code 36542 County: Baldwin

GEOSPATIAL INFORMATION

Latitude (DMS): 30° 14′ 20.838″ N Longitude (DMS): 87° 53′ 24.486″ W Latitude (DD): 30.23912166 Longitude (DD): -87.89013500

SITE DESCRIPTION

Site Type: 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: Bon Secour Bay

Boat Launch Capability: Boats Under 25 ft

Number of Boat Ramps: 1 Number of Boat Ramp Lanes: 1

Number of Boat Slips: 0 Number of Moorings: 0

Boat Ramp Surface Composition: Cement or Asphalt

Water Depth at End of Boat Ramp: 4 - 6 feet Wave Energy at Site: Medium

Shoreline Type in Viewable Viscinity: Soft Sand; Rip-Rap

Access Constraints: No Access Contraints

Crane Capabilities: Not suitable for crane

Collection Point Capabilities:

Parking Capacity for Trailers: 4 Parking Capacity for Cars: 4

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

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: No Restrooms

Electricity Amperage Available: No Electricity Available Camping Facilities:

Food Available: None Security Available and Hours On Duty:

GENERAL INFORMATION AND COMMENTS

Special/Pre-Planned Events and Dates:

Comments: Photo URL:



