

# Geographic Response Plan Map: WFL-59

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<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

0 0.5 1 1.5 2 Miles

Sector Mobile

Name: Seagrass Beds and Tidal Flats along shoreline - Panacea Unit

Site ID: WFL59-01

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

Site Description:

**GEOSPATIAL INFORMATION**

Latitude (DMS): 29° 59' 10.648" Longitude (DMS): 84° 20' 54.760" County: Wakulla  
 Latitude (DD): 29.986291 Longitude (DD): -84.348544 SCAT Division: Wakulla County Division 1  
 ESI Map: WFL-59 ESI Name: Lighthouse Point, Fla.  
 NOAA Chart 11405\_1 CHART Name: APALACHEE BAY  
 USGS Quad: 29084-H3 QUAD Name: Lighthouse Point

Managed Area (if applicable): Bald Point State Park

General Location: Apalachicola Division of Sector

**CONTACT INFORMATION**

Contacts: Wakulla DEM (Director) 850-745-7200; USFWS St.Marks NWR 850-925-6121; NRC 800-424-8802; FL State Watch Office 800-320-0519; FWC Non-Game Biologist 850-265-3676; DEP-OER 850-245-2873; 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: Tidal Flats and Seagrass

Habitat: Seagrass beds, oyster bars, marshes

Wildlife: Blue & Stne Crab, Pnk, Wht, & Brwn Shrimp, Oysters, Clams, Scallops, Seagrass, Bald Eagle, Egrets, Herons, Terns(T), Plovers(T), Oystercatchers, FL Blk Bear (T), Sea Turtles, Manatess, dolphins, sharks

Threaten/Endangered Species: Terns(T), Plovers(T), Kemp's Ridley(E), Green(E), Loggerhead(T), Leatherback(E), manatee (E)

Socio-Economic Resources:

**RESPONSE CONSIDERATIONS**

Staging Area Mashes Sands Boat Ramp

Collection Points: Collect on Beach

Area Access: Boat

Spill Risk:

Response Resources:

**PROTECTION STRATEGY INFORMATION**

Tidal Range (FT): 2.3 Average Current (KTS): Ease of Protection: Unknown  
 Min. Boom Length (FT): Boom Type: Booming Method: No Information Provided  
 Protection Strategy: Collection/containment boom off beach.



**Name: Mashes Sands**

**Site ID: WFL59-02**

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

**Site Description:**

**GEOSPATIAL INFORMATION**

**Latitude (DMS):** 29° 58' 44.000" **Longitude (DMS):** 84° 20' 47.299" **County:** Wakulla  
**Latitude (DD):** 29.978889 **Longitude (DD):** -84.346472 **SCAT Division:** Wakulla County Division 1  
**ESI Map:** WFL-59 **ESI Name:** Lighthouse Point, Fla.  
**NOAA Chart:** 11405\_1 **CHART Name:** APALACHEE BAY  
**USGS Quad:** 29084-H3 **QUAD Name:** Lighthouse Point

**Managed Area (if applicable):** Mashes Sands local managed area

**General Location:** Apalachicola Division of Sector

**CONTACT INFORMATION**

**Contacts:** Wakulla DEM (Director) 850-745-7200; FWC Law Enforcement 850-697-2298 or 850-251-7247 (cell); Ochlockonee River State Park/Bald Pt. State Park (Mgr) 850-462-2771 or (cell) 850-251-2638 or (Ranger) 850-349-9146; NRC 800-424-8802; FL State Watch Office 800-320-0519; FWC Non-Game Biologist 850-265-3676; DEP-OER 850-245-2873; 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:** Sandy beach

**Habitat:** Marshes, sandy beach, bird nesting areas.

**Wildlife:** Blue & Stne Crab, Pnk, Wht, & Brwn Shrimp, Oysters, Clams, Scallops, Seagrass, Bald Eagle, Egrets, Herons, Terns(T), Plovers(T), Oystercatchers, FL Blk Bear (T), Sea Turtles, Manatess, dolphins, sharks, fish

**Threaten/Endangered Species:** Terns(T), Plovers(T), Kemp's Ridley(E), Green(E), Loggerhead(T), Leatherback(E)

**Socio-Economic Resources:** Commercial and recreational fishing

**RESPONSE CONSIDERATIONS**

**Staging Area:** Mashes Sands Boat Ramp  
**Collection Points:** Beach  
**Area Access:** Vehicle and boat  
**Spill Risk:** Recreational and commercial vessels, Bayside Marina  
**Response Resources:**

**PROTECTION STRATEGY INFORMATION**

**Tidal Range (FT):** 2.3 **Average Current (KTS):** **Ease of Protection:** Hard  
**Min. Boom Length (FT):** 2,700 **Boom Type:** **Booming Method:** No Information Provided  
**Protection Strategy:** Deploy 2,700' of deflection boom off southern tips at Mashes Sands. Protect Creeks and inlets along with mouth of Ochlockonee River and Sopchoppy.



Name: Entrance to Ochlockonee Bay

Site ID:

WFL59-03

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

Site Description:

## GEOSPATIAL INFORMATION

Latitude (DMS): 29° 57' 42.888"

Longitude (DMS): 84° 20' 29.441"

County: Franklin

Latitude (DD): 29.961913

Longitude (DD): -84.341511

SCAT Division: Franklin County Division 4

ESI Map: WFL-59

ESI Name: Lighthouse Point, Fla.

NOAA Chart: 11405\_1

CHART Name: APALACHEE BAY

USGS Quad: 29084-H3

QUAD Name: Lighthouse Point

Managed Area (if applicable): Mashas Sands county park, Bald Point, Ochlockonee State Park/Mouth of Ochlockonee River

General Location: Apalachicola Division of Sector

## CONTACT INFORMATION

Contacts: Franklin EOC 850-653-8977; Wakulla EOC 850-745-7200; FWC LE 850-697-2298 or 850-251-7247 (cell); Ochlockonee/Bald Pt. State Park (Mgr) 850-462-2771 or 850-251-2638 (cell); FDACS-Div. of Aquaculture (Div. Chief) 850-410-0841; FL State Watch Office 800-320-0519; FWC Non-Game Biologist 850-265-3676; DEP-OER 850-245-2873; 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: Sandy Beach, Salt/brackish marsh

Habitat: Sea turtle nesting, salt/brackish marsh, oyster beds

Wildlife: Blue &amp; Stne Crab, Pnk, Wht, &amp; Brwn Shrimp, Oysters, Clams, Scallops, Seagrass, Bald Eagle(T), Egrets, Herons, Terns(T), Plovers(T), Oystercatchers, FL Blk Bear (T), Sea Turtles

Threaten/Endangered Species: Terns(T), Plovers(T), Kemp's Ridley(E), Green(E), Loggerhead(T), Leatherback(E), Gulf Sturgeon

Socio-Economic Resources: Bald Point State Park, Mashas Sands County Park, Oyster Harvesting Area

## RESPONSE CONSIDERATIONS

Staging Area: Ochlockonee Bay Landing (@ HWY98 Bridge)

Collection Points: Bald Point, Mashas Sands, Shallow Skimmer

Area Access: Boat, vehicle

Spill Risk:

Response Resources: Volunteer Fire Dept

## PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 2-3

Average Current (KTS): 1

Ease of Protection: Medium

Min. Boom Length (FT): 3,500

Boom Type: Hard

Booming Method: Containment, Deflection, Protection/Exclusion

Protection Strategy: Deploy 6,000 ft of deflection boom to collection points at Bald Point and Mashas Sands. Use shallow water skimmers where effective (deeper water).



Name: Bald Point (State Park)

Site ID:

WFL59-04

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

Site Description: State park with sandy beach and maritime hammock/pine flat wood

## GEOSPATIAL INFORMATION

Latitude (DMS): 29° 56' 44.585"

Longitude (DMS): 84° 20' 25.416"

County: Franklin

Latitude (DD): 29.945718

Longitude (DD): -84.340393

SCAT Division: Franklin County Division 4

ESI Map: WFL-59

ESI Name: Lighthouse Point, Fla.

NOAA Chart: 11405\_1

CHART Name: APALACHEE BAY

USGS Quad: 29084-H3

QUAD Name: Lighthouse Point

Managed Area (if applicable): Bald Point State Park

General Location: Apalachicola Division of Sector

## CONTACT INFORMATION

**Contacts:** Franklin EOC 850-653-8977; FWC Law Enforcement 850-697-2298 or 850-251-7247 (cell); Ochlockonee/Bald Pt. State Park (Mgr) 850-462-2771 or 850-251-2638 (cell); FDACS-Division of Aquaculture (Shellfish Lab) 850-653-4735; NRC 800-424-8802; FL State Watch Office 800-320-0519; FWC Non-Game Biologist 850-265-3676; DEP-OER 850-245-2873; 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**Habitat:** Marshes, seagrass beds, nesting shore birds**Wildlife:** Blue & Stne Crab, Pnk, Wht, & Brwn Shrimp, Oysters, Clams, Scallops, Seagrass, Bald Eagle(T), Egrets, Herons, Terns(T), Plovers(T), Oystercatchers, FL Blk Bear (T), Sea Turtles**Threaten/Endangered Species:** Terns(T), Plovers(T), Kemp's Ridley(E), Green(E), Loggerhead(T), Leatherback(E)**Socio-Economic Resources:** Bald Point State Park, Mashas Sands County Park, Oyster Harvesting Area

## RESPONSE CONSIDERATIONS

**Staging Area** Ochlocknee Bay Landing (@ HWY98 Bridge)**Collection Points:** Bald Point, Mashas Sands, Shallow Skimmer**Area Access:** Vehicle and boat**Spill Risk:****Response Resources:** Volunteer Fire Dept

## PROTECTION STRATEGY INFORMATION

**Tidal Range (FT):** 2-3**Average Current (KTS):** 1**Ease of Protection:** Medium**Min. Boom Length (FT):** 3,500**Boom Type:****Booming Method:** Containment, Deflection, Protection/Exclusion**Protection Strategy:** Deploy 6,000 ft of deflection boom to collection points at Bald Point and Mashas Sands. Use shallow water skimmers where effective (deeper water).

Facility Name: Mashes Sand Boat Ramp

Site ID: WK10048YC

Data Collector (Agency): State of Florida

Survey Type: Planning

Survey Date: 2008-03-18 00:00

Managing Agency: Wakulla County

General Manager/Contact Person:

Contact Phone #:

SCAT Description: Wakulla County Division 1

Physical Address: ~848 Mashes Sands Road (County Road 372)

City: Panacea

State: Florida

Zip Code 32346

County: Wakulla

## GEOSPATIAL INFORMATION

Latitude (DMS): 29° 58' 22.068" N

Longitude (DMS): 84° 20' 44.856" W

Latitude (DD): 29.97279666

Longitude (DD): -84.34579333

## SITE DESCRIPTION

Site Type: Staging Area; Boat Ramp

Access: Government Owned for General Public Use

Operational Status: Open For Business

Scale of Staging Area:

Hours of Operation: 24 Hours

Days of Operation: 24/7

Water Type: Brackish

Water Body Name: Ochlockonee Bay - Apalachee Bay

Boat Launch Capability: Boats Under 25 ft

Number of Boat Ramps: 1

Number of Boat Ramp Lanes: 3

Number of Boat Slips: 0

Number of Moorings: 0

Boat Ramp Surface Composition: Poured in place concrete

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

Wave Energy at Site: Low

Shoreline Type in Viewable Vicinity: Sand/Clay/Mud; Rip-Rap; Soft Stem Veg.

Access Constraints: No Access Constraints

Crane Capabilities: Suitable for small crane

Collection Point Capabilities:

Parking Capacity for Trailers: 12

Parking Capacity for Cars: 0

Parking Lot Dimensions:

Parking Surface: Gravel/Sand/Dirt

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: Flush

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: [http://ocean.floridamarine.org/waterphotos/ramp\\_photos/photo\\_id/1709/index.htm](http://ocean.floridamarine.org/waterphotos/ramp_photos/photo_id/1709/index.htm)