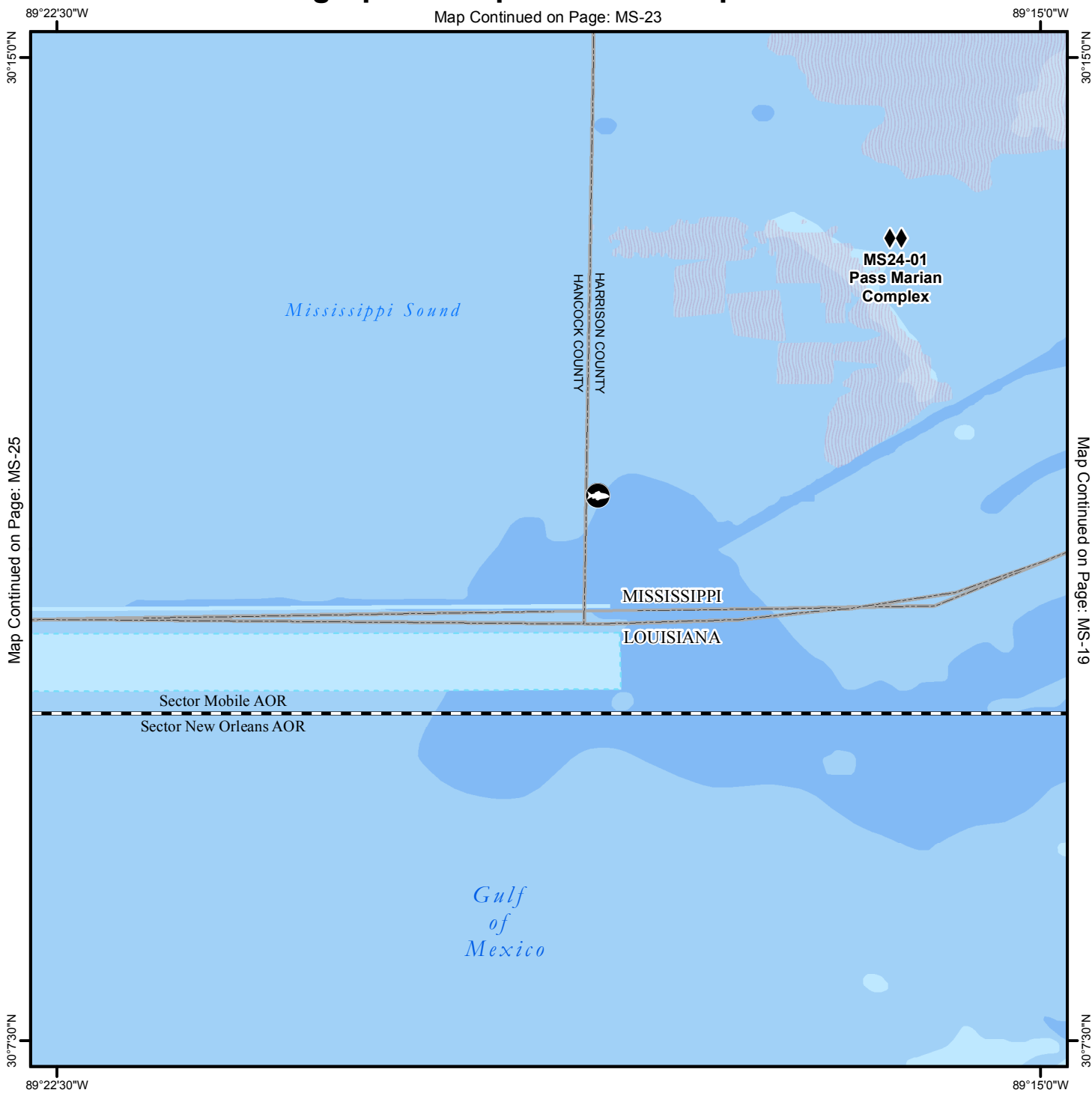


Geographic Response Plan Map: MS-24

Map Continued on Page: MS-23



Map Continued on Page: MS-25

Map Continued on Page: MS-19

<p>Environmentally Sensitive Areas</p> <p>Summer Protection Priority</p> <ul style="list-style-type: none"> ◆◆ A - Protect First ◆◆ B - Protect after A Areas ◆ C - Protect after B Areas <p>Response Methods</p> <ul style="list-style-type: none"> Y Skimmer ☉ Shallow Water Skimmer ▲ Collection Point ▲ Natural Collection Points 👉 General Booming Strategy (Length in Feet) 🏠 Incident Command Posts Ⓢ Staging Areas Ⓜ Oil Spill Risk Sites Ⓜ Equipment Storage Locations 🚗 Beach or Water Access 	<p>Bio-Socioeconomic</p> <ul style="list-style-type: none"> ✈ Airport 🐟 Aquaculture 🌿 Aquatic Preserve/State Park 🏗 Artificial Reef/Hardbottom 🐭 Beach Mouse Habitat 🐻 Black Bear Habitat 🚤 Boat Ramp 🚢 Coast Guard 🤿 Diving 🌿 Flatwoods Salamander 🚁 Helicopter 🏖 High Recreational Beach 🐬 Manatee 	<ul style="list-style-type: none"> ⚓ Marina 🏠 NERR 🌲 National Park ⚓ Naval Base 🐊 Panama City Crayfish ⚡ Power Plant 🦎 Reptile Habitat of Concern 🐢 Sea Turtle Nesting 🐦 Shore Bird Habitat 🌊 Spring 🐟 Sturgeon 💧 Water Intake 🌳 Wildlife Refuge 	<ul style="list-style-type: none"> 🐢 Sea Turtle Nesting Beach 🏠 Federal Managed Areas 🏠 State Managed Areas 🐟 Aquaculture/Oysters 🗺 State Waters/County Line 🚢 USCG Sector Boundary
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Sector Mobile Area Committee

Fish and Wildlife Research Institute

0 0.5 1 1.5 2 Miles

Name: Pass Marian Complex

Site ID:

MS24-01

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

Site Description: Oyster reef

GEOSPATIAL INFORMATION

Latitude (DMS): 30° 13' 37.403"

Longitude (DMS): 89° 16' 6.256" W

County: Harrison

Latitude (DD): 30.227056

Longitude (DD): -89.268404

SCAT Division: Harrison County Division 2

ESI Map: MS-24

ESI Name: (All Water)

NOAA Chart: 11371_1

CHART Name: LAKE BORGNE & APPROACHES CAT ISL TO POINT AUX HERBES

USGS Quad: 30089-B3

QUAD Name: (ALL WATER)

Managed Area (if applicable): None

General Location: Gulf side out of St Louis Bay

CONTACT INFORMATION

Contacts: MS DMR (24hr/Shellfish Bureau Director) 228-374-5000; Hancock EMA (Director) 228-216-0738; MS DEQ (State Emergency Responder) 228-326-6401; Mississippi State EOC 601-933-6875; 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:

Habitat: Oyster reef - subtidal

Wildlife: Species associated with estuarine habitat: fish, sea turtle, eastern oyster, clams

Threaten/Endangered Species: Kemps Ridley, Loggerhead, Gulf Sturgeon

Socio-Economic Resources: Eastern oyster commercial harvest

RESPONSE CONSIDERATIONS

Staging Area: Pass Christian Harbor, Henderson Boat Ramp

Collection Points: On water recovery via skimmer, mouth of St Louis Bay

Area Access: Boat

Spill Risk: Vessel traffic

Response Resources: CG Gulfport

PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 2

Average Current (KTS): 2

Ease of Protection:

Min. Boom Length (FT): N/A

Boom Type: N/A

Booming Method: NA

Protection Strategy: Contain oil at source, skim oil as appropriate.

