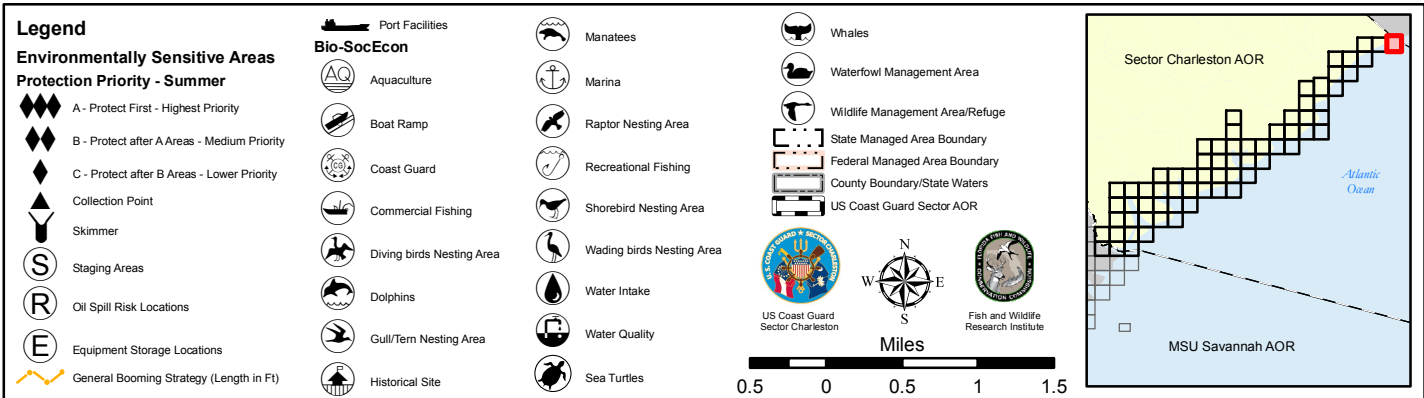
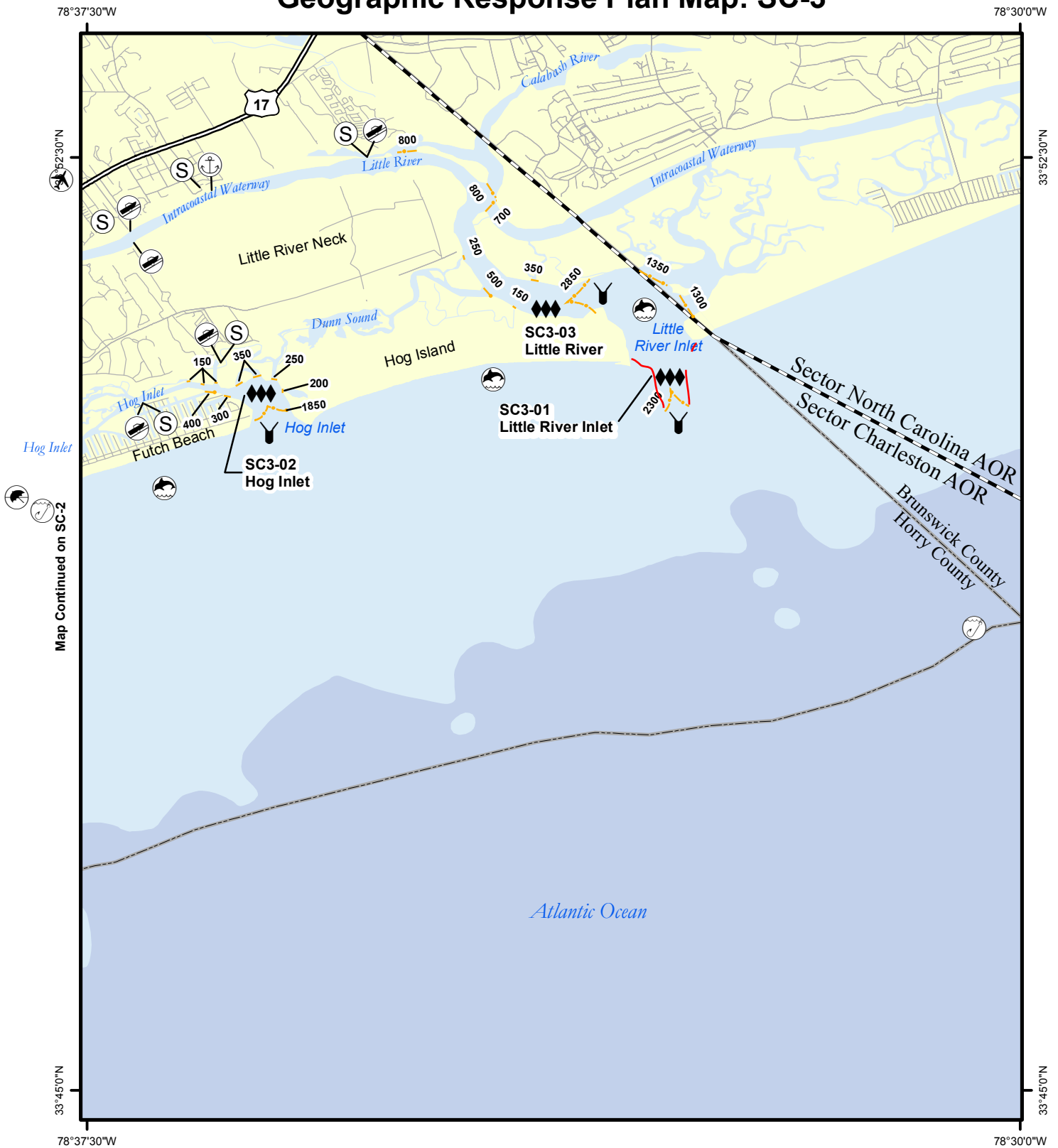


Geographic Response Plan Map: SC-3



Name: Little River Inlet

Site ID:

SC3-01

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

Site Description:

GEOSPATIAL INFORMATION

Latitude (DMS): 33° 50' 34.638" N

Longitude (DMS): 78° 32' 46.488"

County: Horry

Latitude (DD): 33.84295489

Longitude (DD): -78.54624673

SCAT Division: Horry County Division 1

ESI Map: SC - 3

ESI Name: Calabash, NC-SC; Little River, SC

NOAA Chart: 11534_4

CHART Name: MYRTLE GROVE SOUND AND CAPE FEAR RIVER TO CASINO CREEK

USGS Quad: 33078-G5

QUAD Name: Little River

Managed Area (if applicable):

General Location: NC/SC state line

CONTACT INFORMATION

Contacts: SC DHEC: (888) 481-0125; SC DNR (800) 922-5431

RESOURCES AT RISK INFORMATION

Shoreline Type: Exposed riprap structures, Fine-grained sand beaches

Habitat: Tidal Wetlands, exposed riprap structures

Wildlife: Wading birds, Black scoter, Bufflehead, Common goldeneye, Oldsquaw, Surf scoter, Common & Red-throated loon, Brown pelican, Double-crested cormorant, Bottlenose dolphin, Atl. menhaden, Atl. sharpnose shark, Black seabass, Blacktip shark, Bluefish, Rays, Crevalle jack, Seatrout (weakfish), Sharks, Southern flounder, Spanish mackerel, Tarpon, Tautog, Pompano, Kingfish, Red Drum, Spot, Mallet, Plover, Dowicher, Dublin, Gulls

Threaten/Endangered Species:

Socio-Economic Resources:

RESPONSE CONSIDERATIONS

Staging Area: 2 Boat Ramps and Marina along North Bank of Little River

Collection Points:

Area Access:

Spill Risk: Casino boats and commercial fishing vessels

Response Resources: Charleston: NRC, Moran, Enviro Vac, Hepaco

PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 5.2

Average Current (KTS):

Ease of Protection:

Min. Boom Length (FT):

Boom Type:

Booming Method: Protection/Exclusion, Ensnarement

Protection Strategy: Protect tidal wetlands. Use protection and chevron boom strategies to protect inlets. Use hard boom and sorbent boom as needed. Anchor boom to jetty. Consider on water recovery options, in-situ burnig and dispersants in pre-approval zones.



Name: Hog Inlet

Site ID:

SC3-02

Protection Priority (Season):

Spring:

Summer:

Fall:

Winter:

Site Description:

GEOSPATIAL INFORMATION

Latitude (DMS): 33° 50' 27.024" N

Longitude (DMS): 78° 36' 1.404" W

County: Horry

Latitude (DD): 33.84083992

Longitude (DD): -78.60038995

SCAT Division: Horry County Division 1

ESI Map: SC - 3

ESI Name: Calabash, NC-SC; Little River, SC

NOAA Chart: 11534_4

CHART Name: MYRTLE GROVE SOUND AND CAPE FEAR RIVER TO CASINO CREEK

USGS Quad: 33078-G5

QUAD Name: Little River

Managed Area (if applicable):

General Location:

CONTACT INFORMATION

Contacts: SC DHEC: (888) 481-0125; SC DNR (800) 922-5431

RESOURCES AT RISK INFORMATION

Shoreline Type: Salt and brackish water marshes, sheltered tidal flats/oyster beds (muddy), sheltered solid man-made structures, fine-grained sand beaches, exposed riprap structures, exposed tidal flats (sandy)**Habitat:** Salt and brackish water marshes, sheltered tidal flats/oyster beds (muddy), exposed tidal flats**Wildlife:** Wading Birds, Black & Surf scoter, Bufflehead, Common goldeneye, Oldsquaw, Atl. menhaden, Atl. sharpnose shark, Blacktip shark, Bluefish, Crevalle jack, Rays, Seatrout (weakfish), Sharks, So. flounder, Spanish mackerel, Tarpon, Pompano, Kingfish, Red Drum, Spot, Mallet, Plover, Dowicher, Dublin, Gulls Loons, Pelicans, Bottlenose dolphin

Threaten/Endangered Species:

Socio-Economic Resources:

RESPONSE CONSIDERATIONS

Staging Area: 2 Boat Ramps on North Side of House Creek**Collection Points:****Area Access:****Spill Risk:** Pleasure Craft**Response Resources:**

PROTECTION STRATEGY INFORMATION

Tidal Range (FT): 5.2**Average Current (KTS):****Ease of Protection:****Min. Boom Length (FT):****Boom Type:****Booming Method:** Protection/Exclusion, Ensnarement**Protection Strategy:** Protection and Chevron Boom strategies to protect tidal wetlands, inlet and residential canals. Hard Boom in high current areas. Sorbent boom as needed to protect shorelines. Consider on water recovery options, in-situ burning and dispersants in pre-approval zones

Name: Little River

Site ID:

SC3-03

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

Site Description: Entire Inlet

GEOSPATIAL INFORMATION

Latitude (DMS): 33° 51' 22.364" N

Longitude (DMS): 78° 33' 27.799"

County: Horry

Latitude (DD): 33.85621221

Longitude (DD): -78.55772206

SCAT Division: Horry County Division 1

ESI Map: SC - 3

ESI Name: Calabash, NC-SC; Little River, SC

NOAA Chart: 11534_4

CHART Name: MYRTLE GROVE SOUND AND CAPE FEAR RIVER TO CASINO CREEK

USGS Quad: 33078-G5

QUAD Name: Little River

Managed Area (if applicable):

General Location:

CONTACT INFORMATION

Contacts: SCDNR 800-922-5431; SCDHEC 888-481-0125;

RESOURCES AT RISK INFORMATION

Shoreline Type: Salt and brackish water marshes, sheltered tidal flats/oyster beds (muddy), exposed tidal flats, gravel (shell) beaches, mixed sand and gravel (shell) beaches, fine-grained sand beaches, scarps and steep slopes in sand**Habitat:** Salt and brackish water marshes, exposed tidal flats (sandy), sheltered tidal flats/oyster beds (muddy)**Wildlife:** Gulls and terns, shorebirds, Clapper rail, Common & Red-throated loon, Black-bellied & Semipalmated plover, Dowitcher, Dunlin, Ruddy turnstone, Willet, wading birds, Black duck, Black & Surf scoter, Bufflehead, Common goldeneye, Oldsquaw, Atl. croaker, Common & Red-breasted merganser, Atl. menhaden, Atl. sharpnose shark, Atl. stingray, Black & Red drum, Black seabass, Blacktip shark, Bluefish, Crevalle jack, Mummichog, rays, Seatrout, sharks, Sheepshead, Southern & Summer flounder, Spanish mackerel, Spot, Spotted seatrout, Striped mullet, Tarpon, Tautog, Amer. oyster, Blue crab, Quahog spp., Penaeid shrimp, Bottlenose dolphin, Mink, Northern raccoon**Threaten/Endangered Species:** Shortnose sturgeon, possible West Indian manatee**Socio-Economic Resources:**

RESPONSE CONSIDERATIONS

Staging Area: 2 Boat Ramps on North Side of House Creek and 2 Boat Ramps and Marina along north bank of Little River**Collection Points:****Area Access:****Spill Risk:** Casino boats, commercial fishing vessels, pleasure craft**Response Resources:**

PROTECTION STRATEGY INFORMATION

Tidal Range (FT):**Average Current (KTS):****Ease of Protection:****Min. Boom Length (FT):****Boom Type:****Booming Method:** Protection/Exclusion, Ensnarement**Protection Strategy:** Protect entire inlet. Use protection and chevron boom strategies to protect inlet. Use hard and sorbent boom as needed.