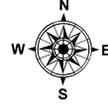
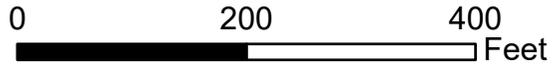
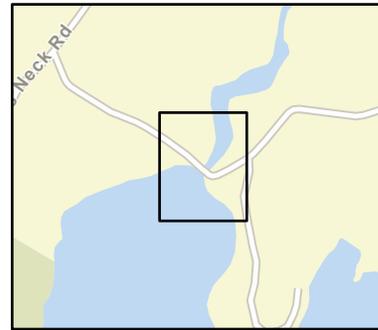


B-12-1

Little River
Freeport, ME

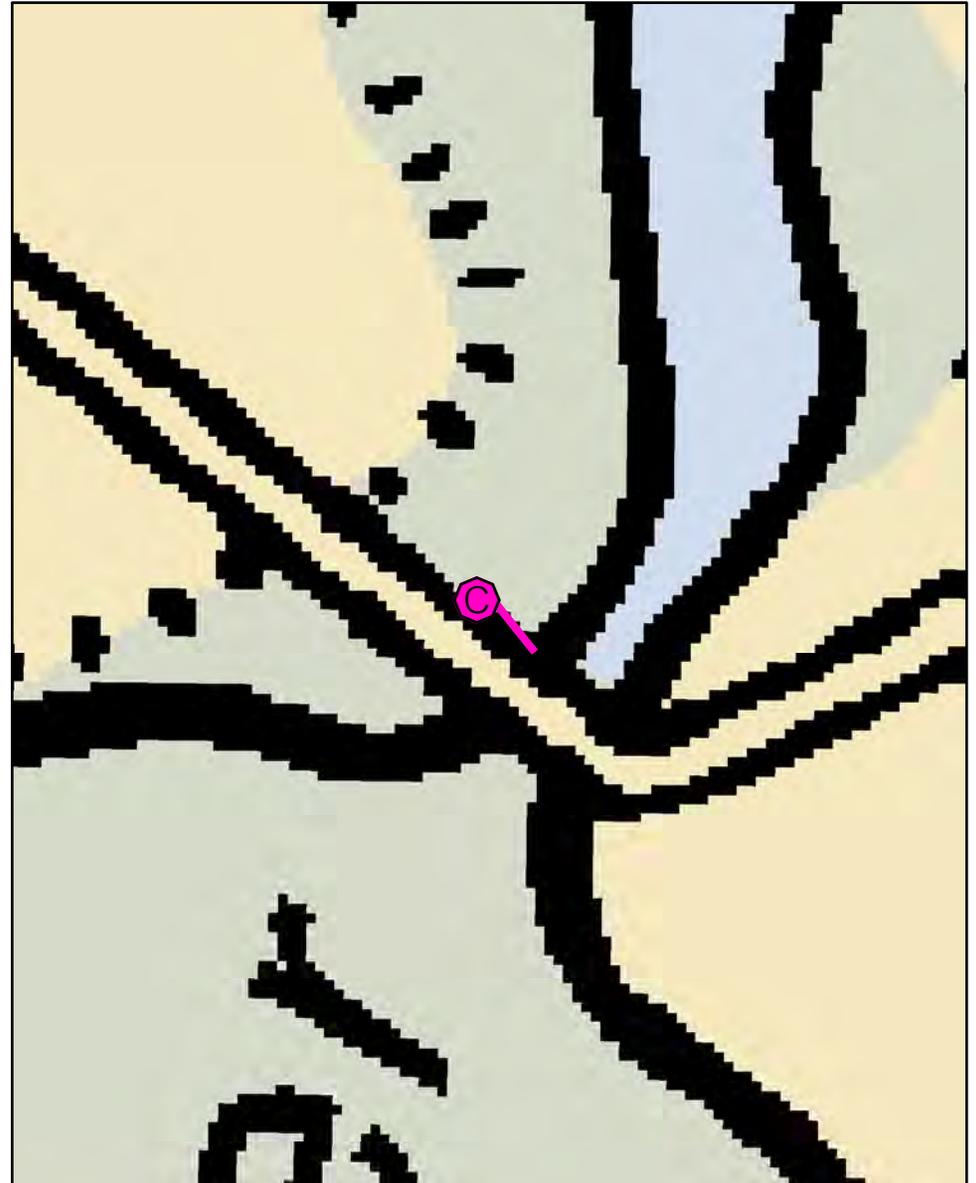


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Legend

	Boat Launches		Staging Area
	Collection Point		Water Treatment Intake
	Permanent Mooring		Response Vessel
	Skimmer		Vacuum Truck



B-12-1 Little River

Town Freeport

Latitude 43° 41.709' N **Longitude** -70 4.545' W

Approx. Tidal Range (feet) 7

Max Current (knots) Flood Ebb

Source

Port Region Casco Bay

NOAA Chart # 13290_1

ESI Map # 47A

EVI Map # 17

DeLorme Map # (2019) 6 D2

Resources At Risk

ESI Primary Shoreline Type Riprap (6B)

ESI Secondary Shoreline Type Salt- and brackish-water marshes (10A)

Environmental Concerns Salt marsh upstream of bridge. Rainbow smelt.

Archaeological Conflicts Utilize bridge abutments and disturbed areas for anchoring boom. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose To deflect oil from entering salt marsh.

Staging Areas Parking area adjacent to bridge, Burnett Road, Freeport

Site Access Little River Bridge. Nearest address: 294 Burnett Road, Freeport

Nearest Boat Ramp N/A

Collection Points West side of Little River Bridge

Special Instructions

Work Assignment Deploy 60 feet of boom just upstream of Burnett Road Bridge

Recommended Equipment / Resources

Length of Boom (feet) 60 **Type of Boom** 12" - 18" containment / sorbent

Recommended Equipment (Minimum)
1 - vehicle with boom
2 - shoreside connections
2 - laborers

Unless otherwise indicated, the boom length given is the distance measured on the chart. Actual length required may vary with conditions.

Last Desktop Validation: 2/5/2018

Last Field Visit

Last Field Test: