

B-13-1

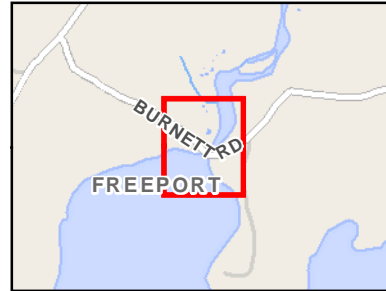
Little River

Freeport

0 100 200
Feet



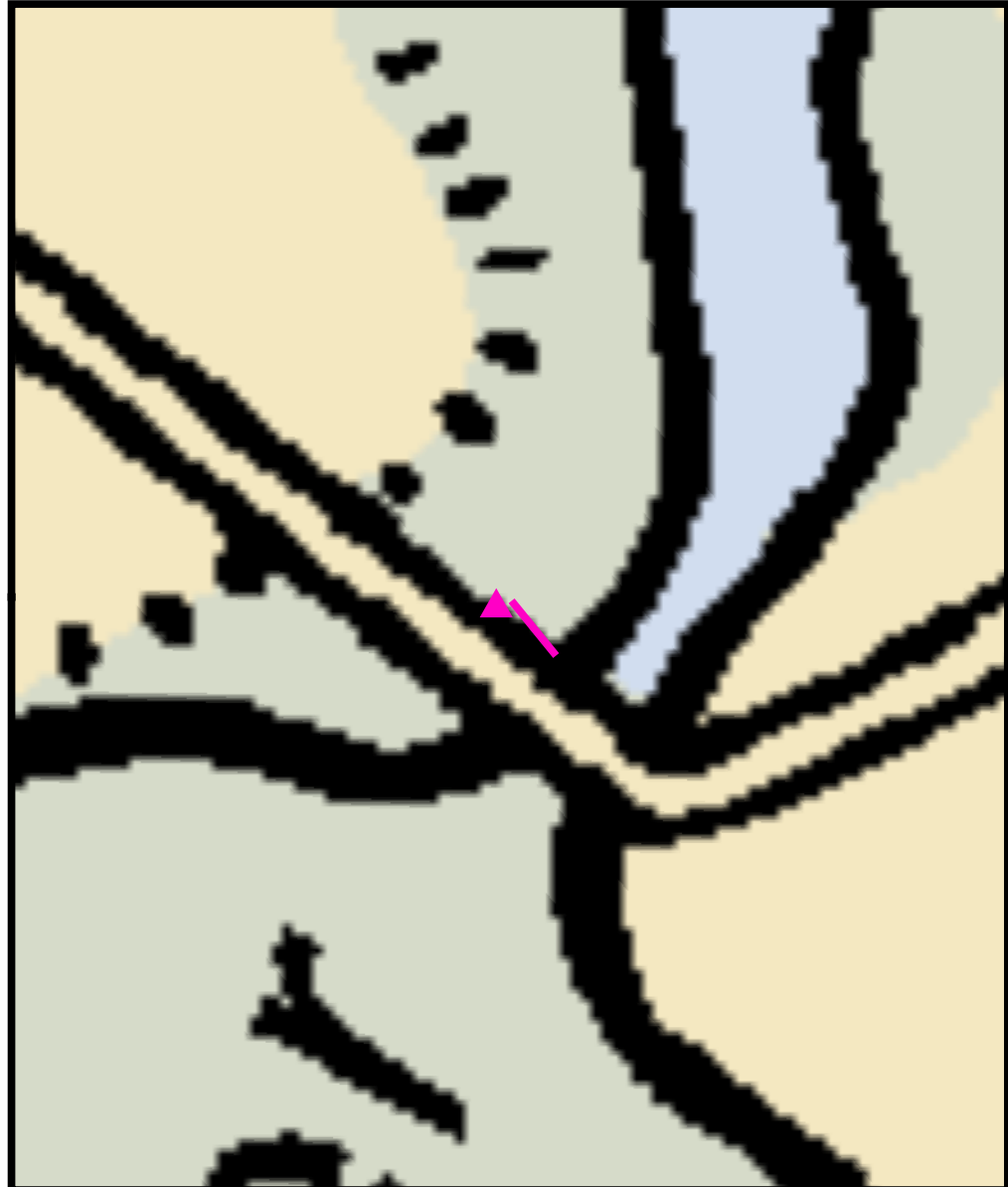
Printed: 2/5/2018



Legend	
	Boat Launch
	Containment boom
	Collection point
	Staging area
	Response vessel
	Collection point
	Tide slide
	Vac truck
	Skimmer
	Command post



Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS,
AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo,
and the GIS User Community



Little River

Town Freeport

Port Region Casco Bay

Latitude 43° 41,709' N **Longitude** -70 4.545' W

Strategy B-13-1

NOAA Chart # 13290 **ESI Map #** 47A

EVI Map # 17

Resources At Risk

ESI Shoreline Type(s) Riprap
Salt& brackish water marshes

Environmental Concerns Salt marsh upstream of bridge. Rainbox smelt.

Strategy Information

Strategy Purpose To deflect oil from entering salt marsh.

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

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

**Approx. Tidal
Range (feet)** 7

Max Current (knots) **Flood** **Ebb** **Source**

Special Instructions

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.