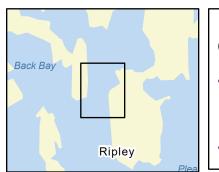
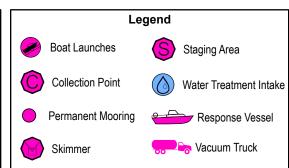
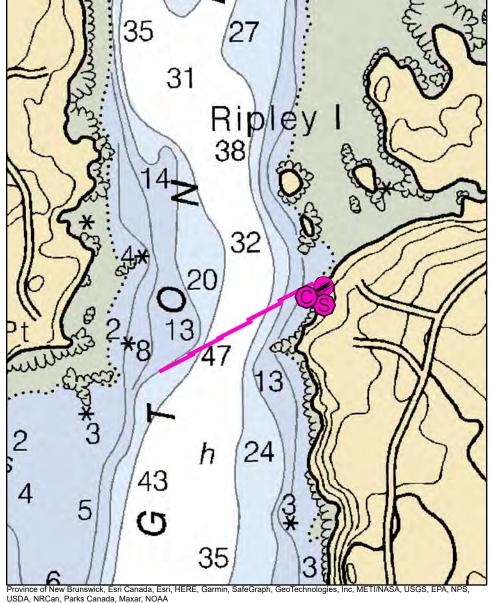
## **D-07-1**

# Harrington Bay / River Harrington, ME









### **Harrington Bay/River**

Harrington

44° 32.622' N

Longitude 67° 48.444' W

Approx. Tidal Range (feet)

12

Flood

Source

Latitude

Ebb

Port Region Downeast NOAA Chart # 13324 1 ESI Map # 13A, 12D EVI Map # 83, 79

DeLorme Map # (2019) 25 E4

#### Resources At Risk

**Max Current (knots)** 

**ESI Primary Shoreline Type** 

Mixed sand and gravel beaches (5)

**ESI Secondary Shoreline Type** 

**Environmental Concerns** 

This is the first line of defense for very valuable habitat in Flat Bay and Harrington River. Mussel seed areas,

marshes, shellfish, shorebirds, diadromous fish, elvers, etc.

**Archaeological Conflicts** None noted. Contact MHPC at (207) 287-2132 if archaeological items are discovered.

#### Strategy Information

**Strategy Purpose** To divert oil from Flat Bay and upper Harrington River

**Staging Areas** Harrington town boat launch at Ripley Cove, Marshville Road, Harrington

**Site Access** Harrington town boat launch at Ripley Cove

**Nearest Boat Ramp** Harrington town boat launch at Ripley Cove

Harrington town boat launch at Ripley Cove **Collection Points** 

**Special Instructions** Extensive habitat upriver of this area.

Deploy five 400 foot sections of boom across channel **Work Assignment** 

#### Recommended Equipment / Resources

Length of Boom (feet) 2000 Type of Boom 12" to 18" containment boom

Recommended **Equipment** (Minimum)

9 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag lines and buoys.

1 - shoreside connection

1 - vacuum truck or skimmer and storage

2 - workboats with minimum 90 hp

2 - boat operators

4 - laborers

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

**Last Field Visit Last Desktop Validation:** 5/1/2019 6/27/2007 **Last Field Test:**