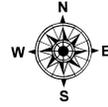
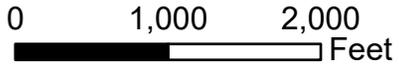


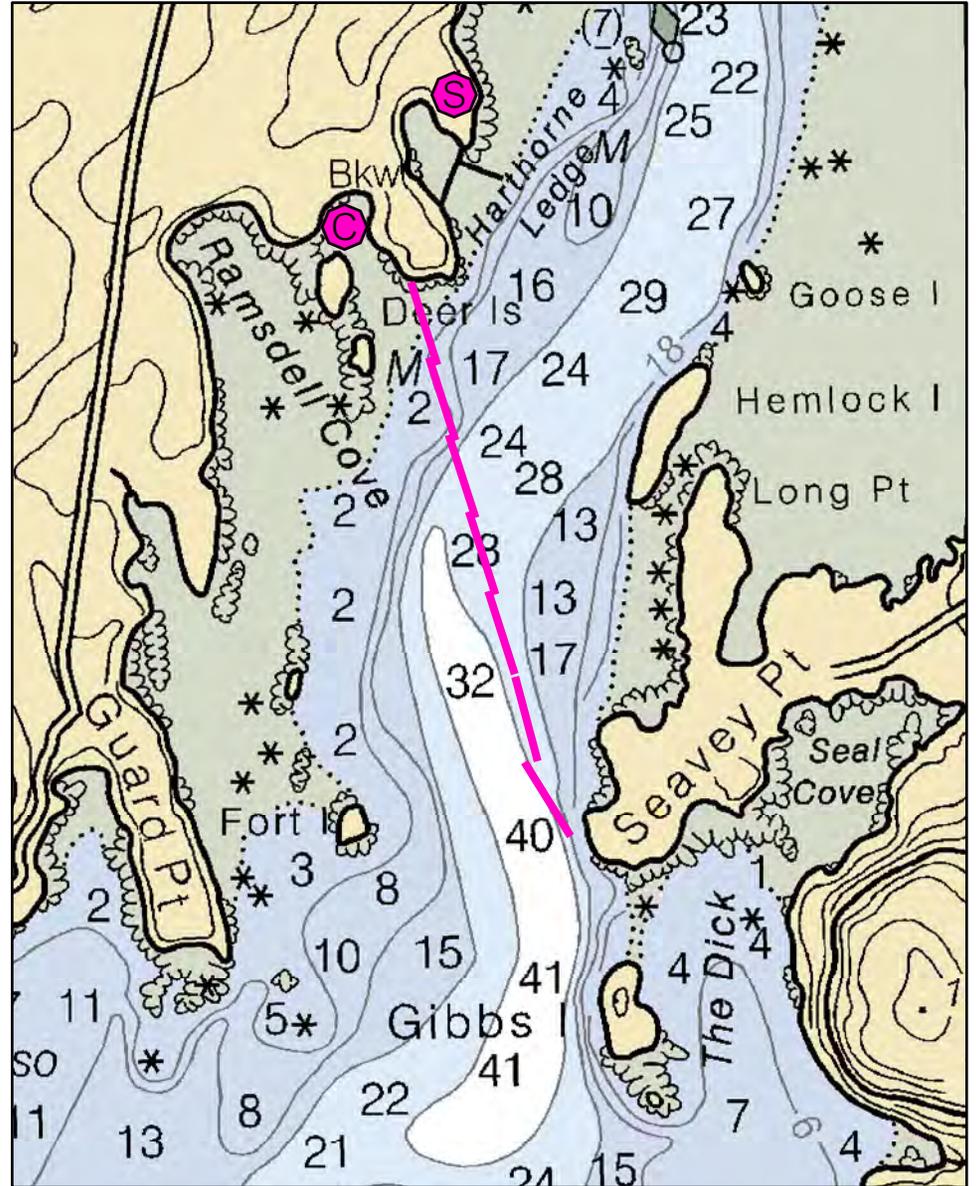
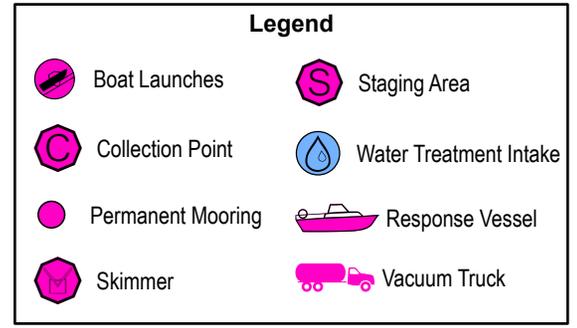
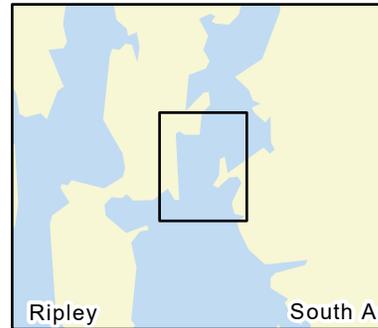
D-09-1

Pleasant River

Harrington / Addison, ME



Date printed: 9/10/2022 7:54 PM



D-09-1 Pleasant River

Town Harrington / Addison

Port Region Downeast

Latitude 44° 33.298 **Longitude** 67° 55.752

NOAA Chart # 13324_1

Approx. Tidal Range (feet) 12

ESI Map # 12D

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

EVI Map # 83

Source **DeLorme Map # (2019)** 25 E4

Resources At Risk

ESI Primary Shoreline Type Exposed wave-cut platforms in bedrock, mud, or clay (2A)

ESI Secondary Shoreline Type Vegetated low banks (9B)

Environmental Concerns Federally endangered Atlantic Salmon may be present April - November. Many sensitive areas upstream including salt marshes, shorebird areas, shellfish beds, mudflats, etc.

Archaeological Conflicts No conflict as designed. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose To exclude oil from upper Pleasant River

Staging Areas Possibly at lobster pound on His Cove Lane near northern end of boom. Contact Atwood Lobster Company: (207) 483-2174

Site Access Possibly at lobster pound on His Cove Lane near northern end of boom. Contact Atwood Lobster Company: (207) 483-2174

Nearest Boat Ramp Ramp at lobster pound at His Cove Lane in Harrington. Nearest public ramp is upriver at Town of Addison boat ramp, Ridge Road, Addison

Collection Points Main purpose is exclusion. May be able to collect from Ramsdell Cove.

Special Instructions Angle needs to be shallow due to current in river

Work Assignment Deploy seven 500 foot sections of boom across Pleasant River From Seavey Point to Ramsdell Cove

Recommended Equipment / Resources

Length of Boom (feet) 3500 **Type of Boom** 12" to 18" containment boom

Recommended Equipment (Minimum)
12 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag lines and buoys.
2 - shoreside connections
1 - vacuum truck or skimmer and storage
2 - 4 workboats with minimum 90 hp
2 - 4 boat operators
6 - 8 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: 5/2/2019

Last Field Visit: 6/27/2007

Last Field Test: