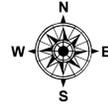
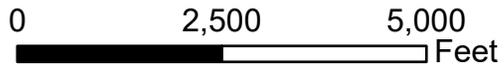


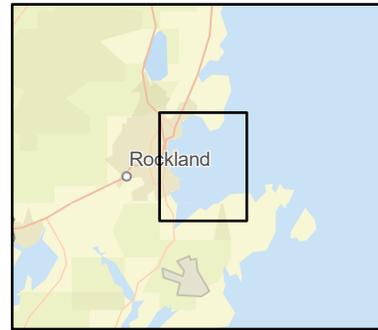
C-11-1

Rockland Harbor

Rockland / Owls Head, ME

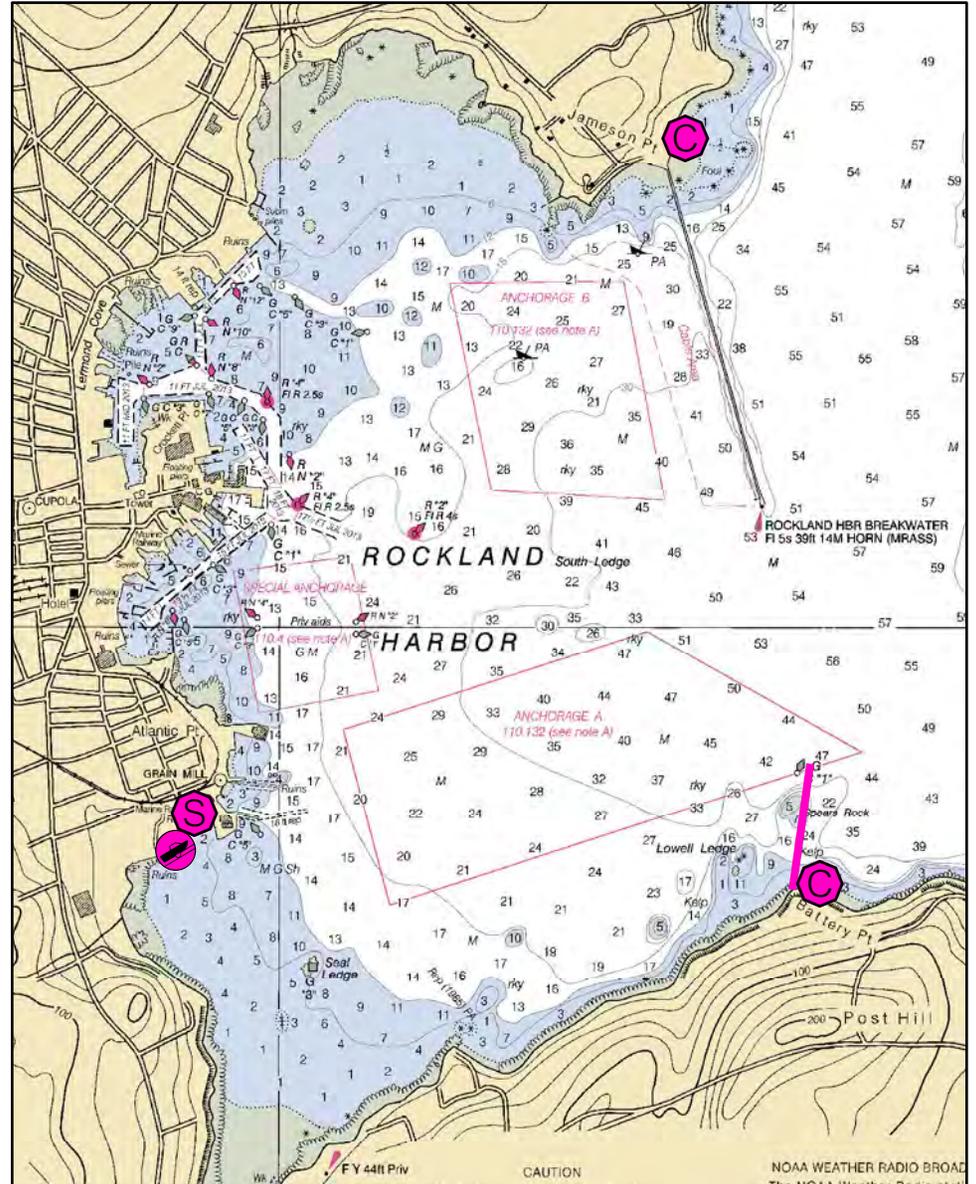


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Legend

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



C-11-1 Rockland Harbor

Town Owls Head

Latitude 44° 5.804 N **Longitude** 69° 4.883 W

Approx. Tidal Range (feet) 11

Max Current (knots) **Flood** 1 - 2 knots **Ebb**

Source estimated

Port Region Penobscot Bay

NOAA Chart # 13307_1

ESI Map # 30B, 37A

EVI Map # 43, 42, 37, 36

DeLorme Map # (2019) 14 E3, E4

Resources At Risk

ESI Primary Shoreline Type Mixed sand and gravel beaches (5)

ESI Secondary Shoreline Type Coarse grained sand beach (4)

Environmental Concerns Primarily maritime assets in harbor itself.

Archaeological Conflicts Battery Point - utilize boulders for anchoring or anchor in developed shoreline areas. Jameson Point - minimize surface disturbances outside of golf course, breakwater, and trails. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose To divert oil from Rockland Harbor. Area needs more study.

Staging Areas Coast Guard Pier, South End Boat Ramp and Public Boat Ramp at Harbor Park, South Main Street, Rockland

Site Access From staging area or possibly Samoset Resort Golf Course, 220 Warrenton Street Rockport and gravel beach at Battery Point from residences at end of Dynamite Beach Road or Weeks Road in Owl's Head

Nearest Boat Ramp Coast Guard Pier, South End Boat Ramp and Public Boat Ramp at Harbor Park, South Main Street, Rockland

Collection Points Samoset Resort Golf Course, 220 Warrenton Street Rockport and gravel beach at Battery Point from residences at end of Dynamite Beach Road or Weeks Road in Owl's Head

Special Instructions

Work Assignment Deploy 1,500 feet of boom from Battery Point to vicinity of Spears Rock and Green Can #1. Close off as much of opening as possible if assets are available.

Recommended Equipment / Resources

Length of Boom (feet) 4800

Type of Boom Harbor and open water

Recommended Equipment (Minimum)

- 1 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy
- 1 - shoreside connection
- 2 - skimmers 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 Desktop Validation: 9/13/2020

Last Field Visit: 7/3/2007

Last Field Test: