C-13-1

Camden Harbor

Camden, ME

0 1,000 2,000 Feet

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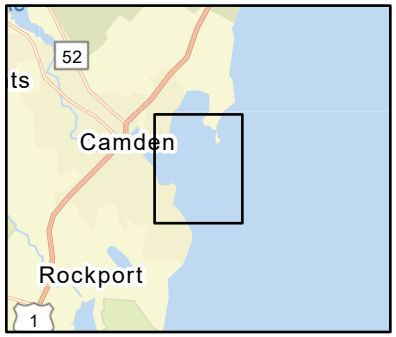
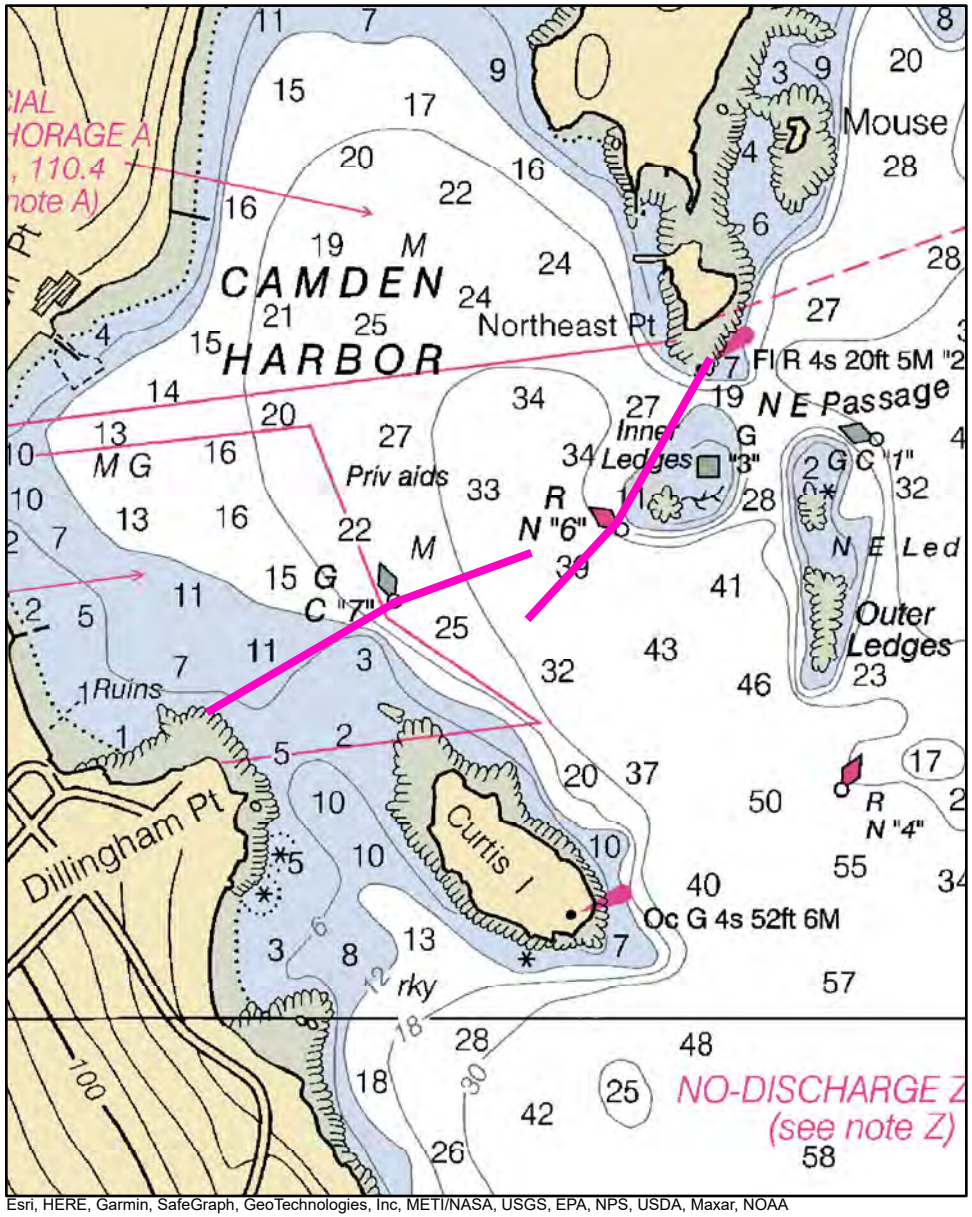


Legend

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



Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, Maxar, NOAA

C-13-1 Camden Harbor

Town Camden
Latitude 44° 12.389' N **Longitude** 69° 02.957' W
Approx. Tidal Range (feet) 11
Max Current (knots) **Flood** **Ebb**
Source

Port Region Penobscot Bay
NOAA Chart # 13307_1
ESI Map # 29B, 30A, 29D, 30B
EVI Map # 43
DeLorme Map # (2019) 14 D4

Resources At Risk

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

Environmental Concerns Primary concern is maritime interests in harbor

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

Strategy Information

Strategy Purpose To exclude oil from Camden Harbor

Staging Areas Steamboat Landing boat ramp, Steamboat Landing Road, Camden

Site Access Steamboat Landing boat ramp, Steamboat Landing Road, Camden

Nearest Boat Ramp Steamboat Landing boat ramp, Steamboat Landing Road, Camden

Collection Points N/A

Special Instructions For catastrophic spill. Smaller spills should be looked at on case by case basis.

Work Assignment Deploy 1000 feet of boom from Dellingham Point to vicinity of Green Can "7". Deploy two 600 foot sections of boom between Green Can "7" and Red Nun "6", leaving room for boat passage. Deploy 1000 feet of boom from vicinity of Red Nun "6" to Flashing Red Buoy near Northeast Point.

Recommended Equipment / Resources

Length of Boom (feet) 3200 **Type of Boom** 12" to 18" containment boom

Recommended Equipment (Minimum)
6 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy
2 - workboats with minimum 90 hp
2 - boat operators
4 - 6- 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** 9/15/2009 **Last Field Test:**