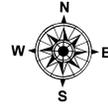
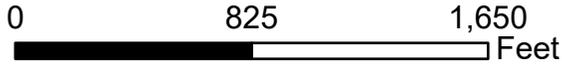
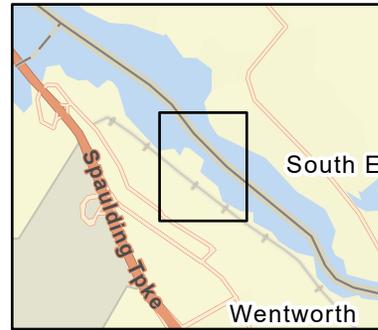


A-10-2

Sprague Avery Lane Terminal (ebb) Newington, NH

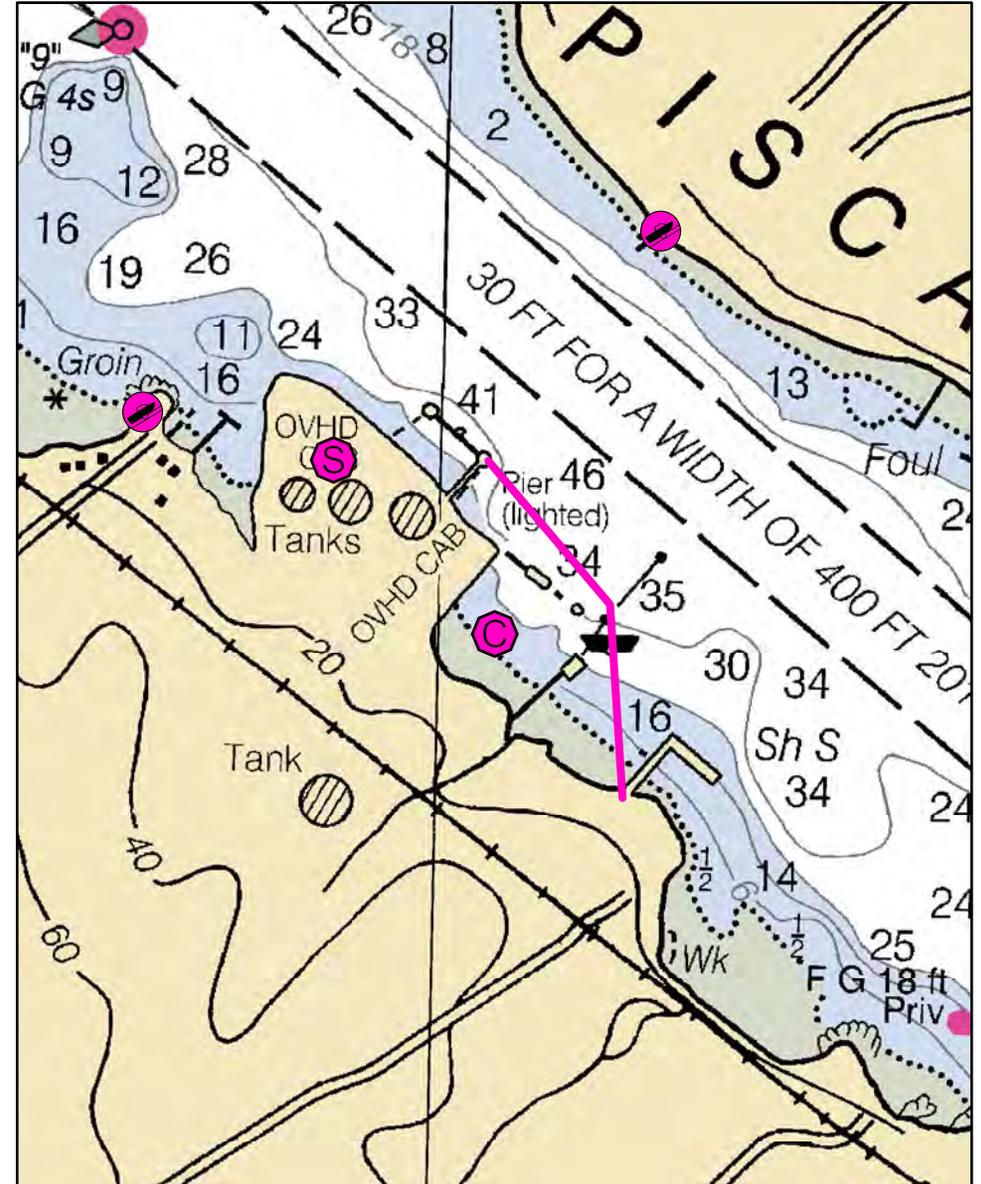
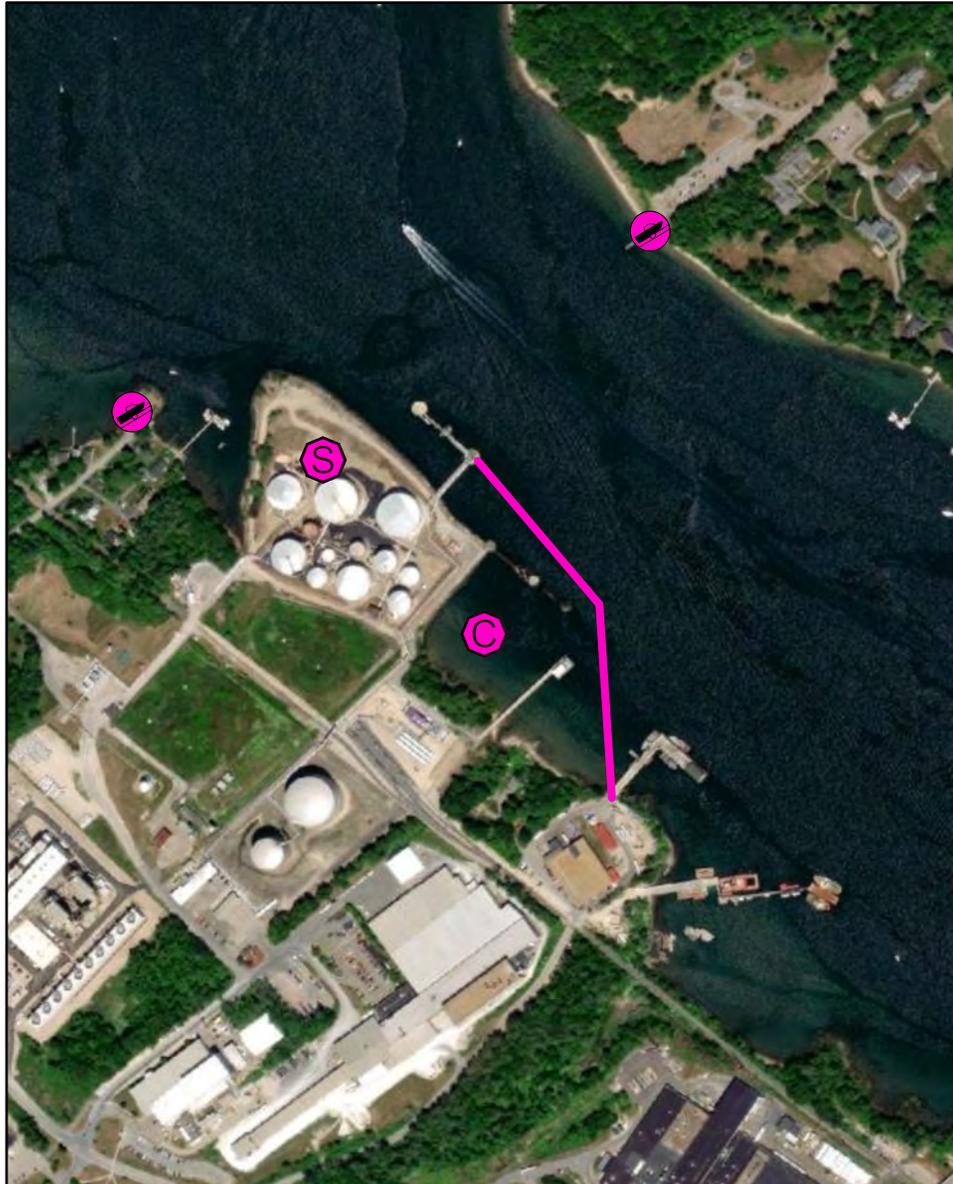


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Legend

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



A-10-2 Sprague Avery Lane Terminal (ebb)

Town Newington, NH **Port Region** New Hampshire and Southern Maine
Latitude 43° 06.525' N **Longitude** °70 47.943' W **NOAA Chart #** 13285_1
Approx. Tidal Range (feet) 9 **ESI Map #** 55B
Max Current (knots) **Flood** 2.6 **Ebb** 2.9 **EVI Map #** 2
Source NOAA current data **DeLorme Map # (2019)** 30 (NH); 1 B3 (ME)

Resources At Risk

ESI Primary Shoreline Type Sheltered tidal flats (9A)

ESI Secondary Shoreline Type

Environmental Concerns Water Intakes for Little Bay Lobster Co. 603-431-3170

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

NH: Contact NHDHR at (603)-271-3484

Strategy Information

Strategy Purpose To contain oil at Sprague dock on an ebbing tide.

Staging Areas Sprague Avery Lane terminal, 194 Shattuck Way, Newington

Site Access From Sprague terminal

Nearest Boat Ramp Patterson Lane, just north of site or across river at Eliot boat launch, 90 Hammond Lane, Eliot, ME

Collection Points Between the boom and the shore at terminal

Special Instructions

Work Assignment Deploy two 700 foot sections of containment boom between outboard side of ship or South Dolphin to downstream shore at the base of the dock at Little Bay Lobster Co. Boom is located on site at terminal.

Recommended Equipment / Resources

Length of Boom (feet) 1400 **Type of Boom** 12" to 18" containment boom

Recommended Equipment (Minimum)
1 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoys.
2 - shoreside connections.
1 - 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 Desktop Validation: 9/13/2020

Last Field Visit: 6/19/2003

Last Field Test: 5/4/2005