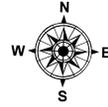


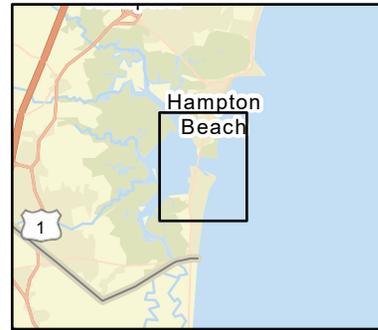
A-01-1

Hampton Harbor and Blackwater River Hampton, NH

0 1,000 2,000
Feet

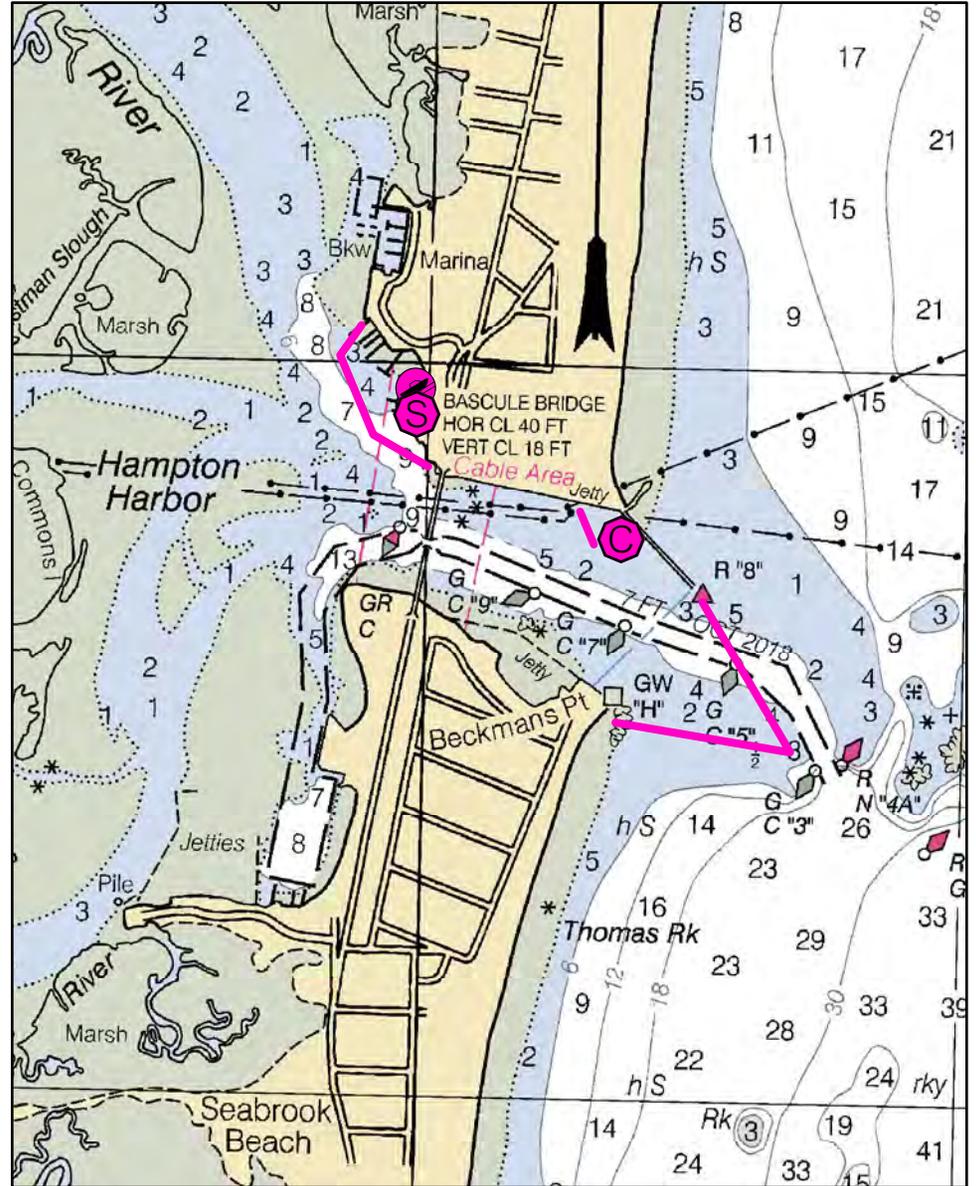


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Legend

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



A-01-1 Hampton Harbor and Blackwater River

Town	Hampton, NH	Port Region	New Hampshire and Southern Maine
Latitude	42° 53.645 N	Longitude	70° 48.644 W
Approx. Tidal Range (feet)	0 - 9'	NOAA Chart #	13278_2
Max Current (knots)	Flood 5	ESI Map #	57C, 56C
	Ebb 2	EVI Map #	N/A
Source	Estimated	DeLorme Map # (2019)	31 (NH); 1 E3 (ME)

Resources At Risk

ESI Primary Shoreline Type Salt to brackish marshes (10A)
ESI Secondary Shoreline Type Mixed sand and gravel beaches (5)

Environmental Concerns Extensive salt marsh, shellfish beds, diadromous fish runs, shorebird habitat

Archaeological Conflicts

Strategy Information

Strategy Purpose To exclude oil from inner harbor and contain or exclude oil at New Hampshire State Fish Pier

Staging Areas Hampton River Marina boat ramp, 55 Harbor Road, Hampton NH on north side of harbor. Access via route 1A southbound.

Site Access Hampton River Marina boat ramp, 55 Harbor Road, Hampton, NH on north side of harbor. Access via route 1A southbound.

Nearest Boat Ramp Less than 1/4 mile. Hampton River Marina boat ramp on north side of harbor.

Collection Points Off the state park seawall in the natural eddy.

Special Instructions

Work Assignment This is a 2 piece exclusionary configuration totaling 4.600 feet with an additional 300 foot containment piece. Parts can be deployed alone or together as conditions/resources allow.

PRIORITY 1
1,500 foot section from Beckman's Point toward buoy C3.
1,500 foot section from end of Hampton Harbor inlet jetty to end of other boom near buoy

PRIORITY 2
Enclose State Fish Pier, north of the inlet.
1,600 foot of boom from the shore near the inside of the route 1A bridge to a point north of the last dock

PRIORITY 3
300 foot section off the state park seawall east of the natural eddy for collection.

Recommended Equipment / Resources

Length of Boom (feet)	4900	Type of Boom	12" to 18" containment boom
Recommended Equipment (Minimum)	4 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy. 5 - shoreside connections 1 - vacuum truck or skimmer and storage 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: 8/26/2003

Last Field Test: