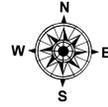


A-15-1

Winnicut River Greenland, NH

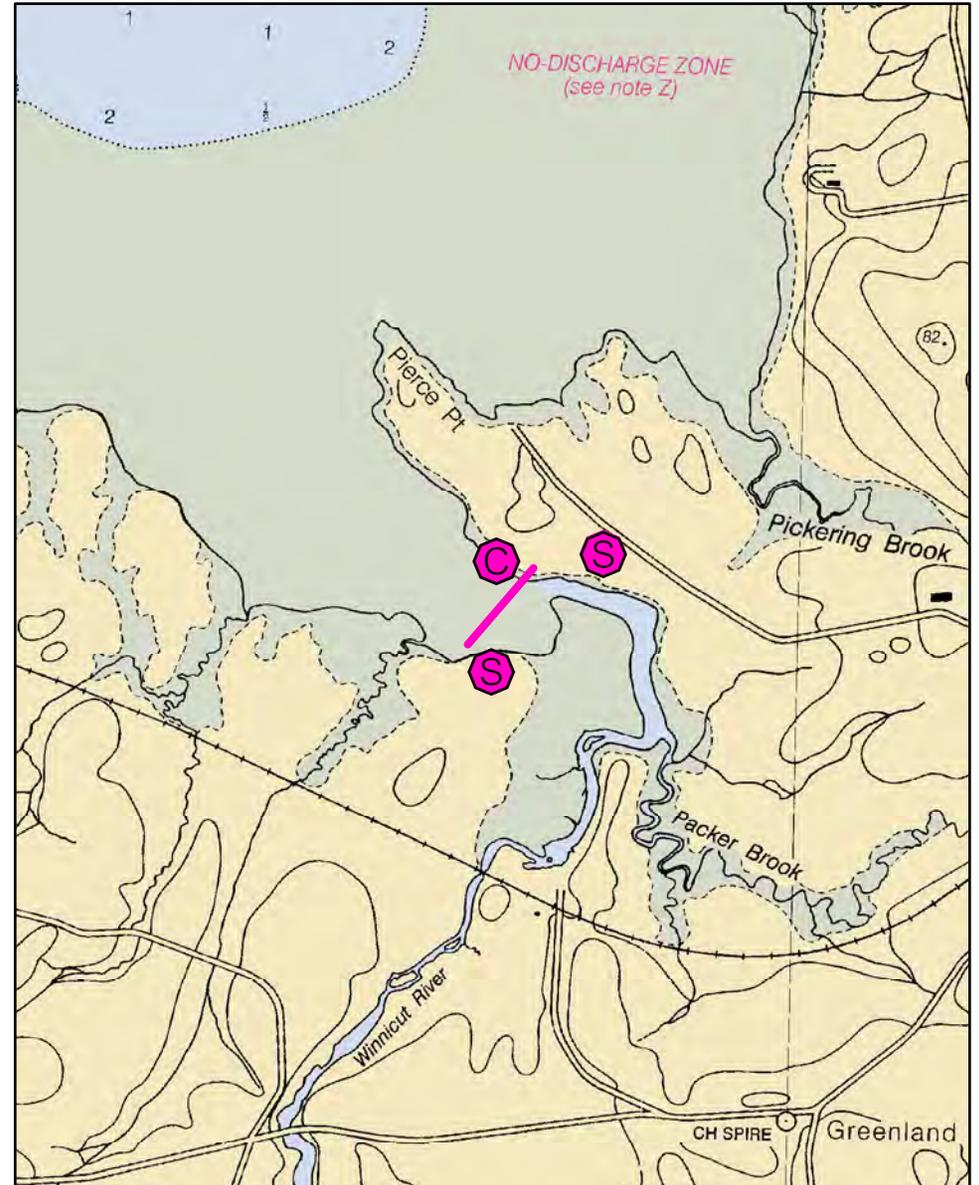
0 1,000 2,000
Feet



Date printed: 9/10/2022 7:49 PM



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



A-15-1 Winnicut River

Town Greenland, NH

Latitude 43° 02.884' N **Longitude** 70° 50.466' W

Approx. Tidal Range (feet) 9

Max Current (knots) **Flood** **Ebb** 0.8

Source Estimated

Port Region New Hampshire and Southern Maine

NOAA Chart # 13285_1

ESI Map # 57A

EVI Map # 2 (Part)

DeLorme Map # (2019) 30 (NH); 1 C2,C3 (ME)

Resources At Risk

ESI Primary Shoreline Type Salt to brackish marshes (10A)

ESI Secondary Shoreline Type Gravel beaches (6A)

Environmental Concerns Saltmarsh, tidal flats, shorebird habitat, shellfish beds, diadromous fish runs

Archaeological Conflicts

Strategy Information

Strategy Purpose To divert oil from upper Winnicut River and Packer Brook

Staging Areas Portsmouth Country Club golf course, 80 Country Club Lane, Greenland or near Greenland Housing development on south side of river off of Bayside Road

Site Access Southwest Shore - Route 33 to Bayside Road to Caswell Drive to Bay Shore Drive Northeast Shore - Route 33 to Portsmouth Ave. to Country Club Road

Nearest Boat Ramp Adams Point boat ramp, 64 Adams Point Rd., Durham or Great Bay Marine, 61 Beane Lane, Newington

Collection Points Adjacent to Portsmouth Country Club golf course

Special Instructions

Work Assignment Deploy 700 feet of containment boom from Portsmouth Country Club golf course, 80 Country Club Lane, Greenland, on the north side of the river southward within the river channel to cover Winnicut River and Packer Brook.

Recommended Equipment / Resources

Length of Boom (feet) 700 **Type of Boom** 12" to 18" containment boom

Recommended Equipment (Minimum)
2 - shoreside connections.
1 - skimmer and storage
1 - shallow draft workboat
1 - boat operators
2 - 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: 7/1/2003

Last Field Test: