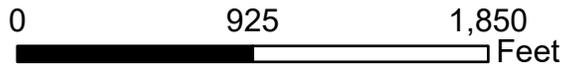


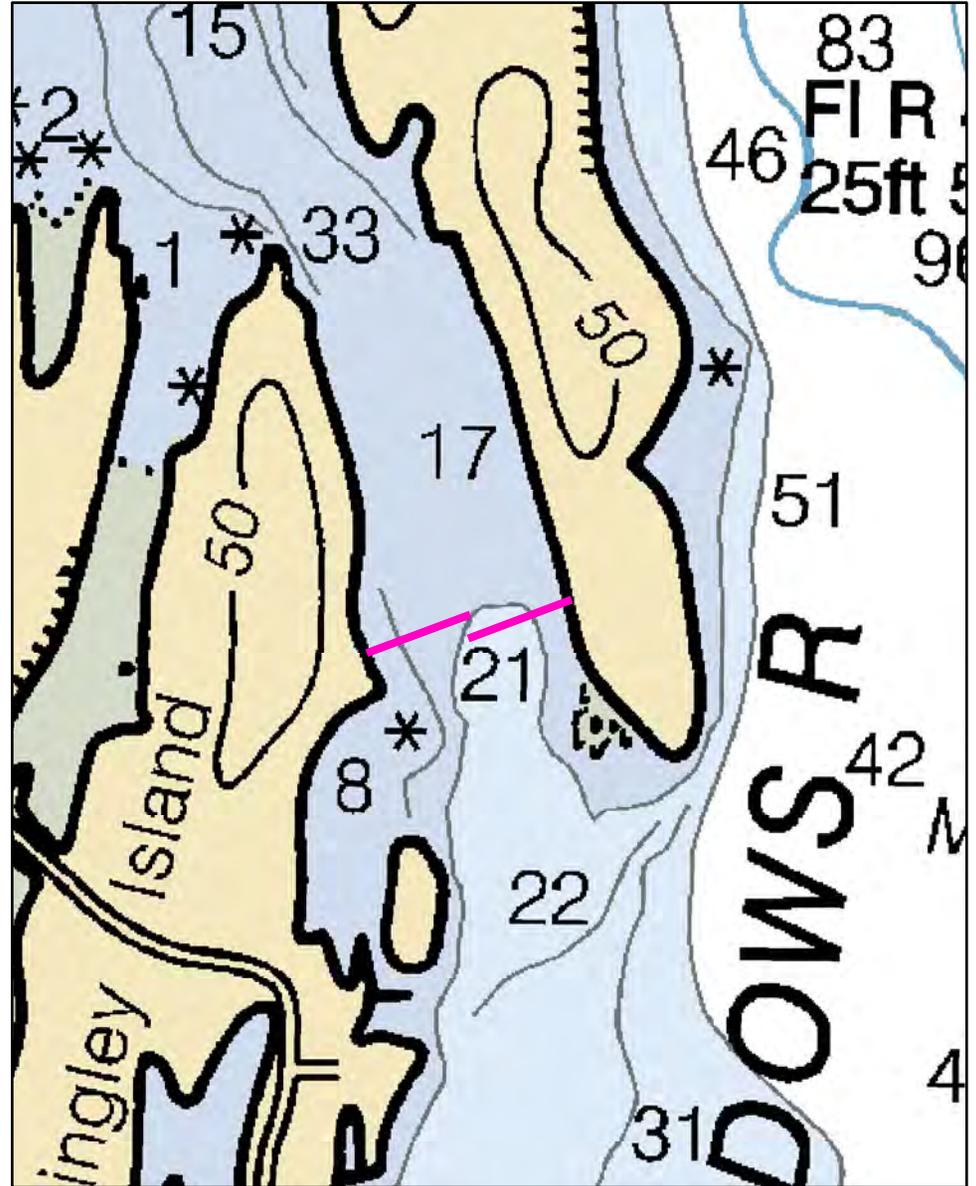
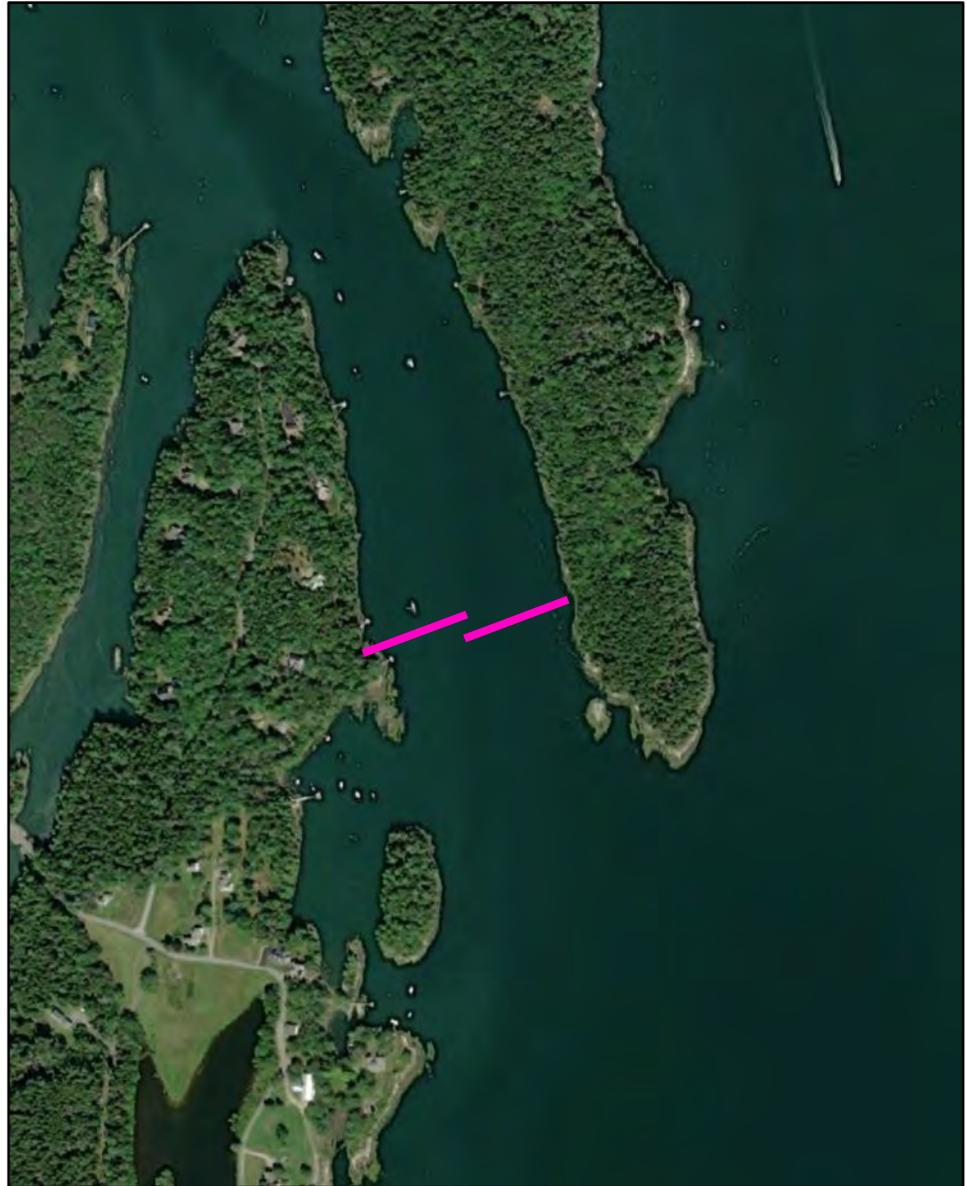
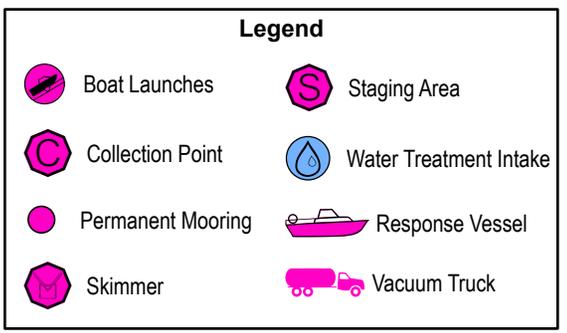
B-17-1

Long Island

Harpswell, ME



Date printed: 9/11/2022 7:18 AM



B-17-1 Long Island

Town	Harpowell	Port Region	Casco Bay
Latitude	43° 49.169' N	Longitude	-69 52.772' N
Approx. Tidal Range (feet)	9	NOAA Chart #	13290_1
Max Current (knots)	Flood 0 - 1 knot	ESI Map #	46B, 46A
	Ebb	EVI Map #	19
Source	Local knowledge estimate	DeLorme Map # (2019)	6 D4

Resources At Risk

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

ESI Secondary Shoreline Type

Environmental Concerns Mudflats and shorebird habitat and small harbor behind island.

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

Strategy Information

Strategy Purpose Exclude oil from back side of Long Island

Staging Areas Sabino Point Landing, West Bath, tight parking and narrow ramp; see Special Instructions

Site Access Sabino Point Landing, West Bath. Nearest address: 301 Sabino Road

Nearest Boat Ramp Sabino Point Landing, West Bath. Lower portion is solid cobblestone; all tide.

Collection Points

Special Instructions Sabino Point Landing is permit parking only, consider reaching out to Sag County Sheriff or Town of West Bath

Work Assignment Deploy two 400' lengths of boom between Long Island and Dingley Island

Recommended Equipment / Resources

Length of Boom (feet) 800 **Type of Boom** 12" - 18" containment boom

Recommended Equipment (Minimum)

- 3 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy.
- 1 - shoreside connection (Dingley Island side at pier)
- 1 - workboat with minimum 90 hp
- 1 - boat operator
- 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: 2/16/2018

Last Field Visit 6/22/2022

Last Field Test: