C-14-1

Ducktrap Harbor
Lincolnville, ME

0   1,000   2,000
Feet

N
W E
S
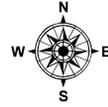
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Legend

- 🔷 Boat Launches
- 🔷 C Collection Point
- 🔷 Permanent Mooring
- 🔷 Skimmer
- 🔷 S Staging Area
- 🔵 Water Treatment Intake
- 🚤 Response Vessel
- 🚛 Vacuum Truck

ARCHAEOLOGICAL CONFLICTS MAY BE PRESENT - SEE NARRATIVE

Ducktrap

CH SP

234
Pendleton
Hill

Frohock Brook

Mt

Lincolnville

Priv aids

Frohock Pt

Ducktra

Ferry
F 20ft "N"
F 20ft "S"

R
N "2"

G "7"
BELL
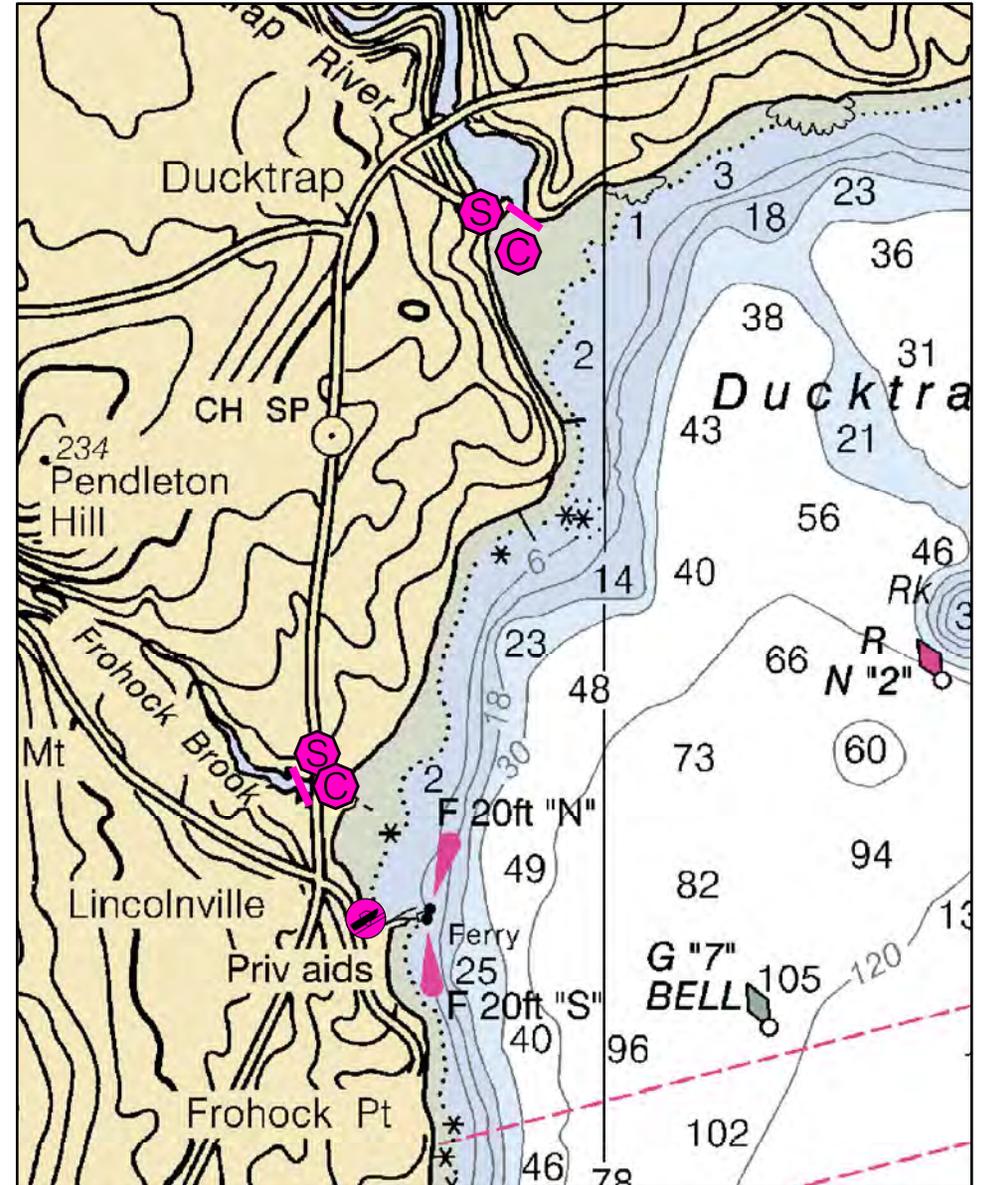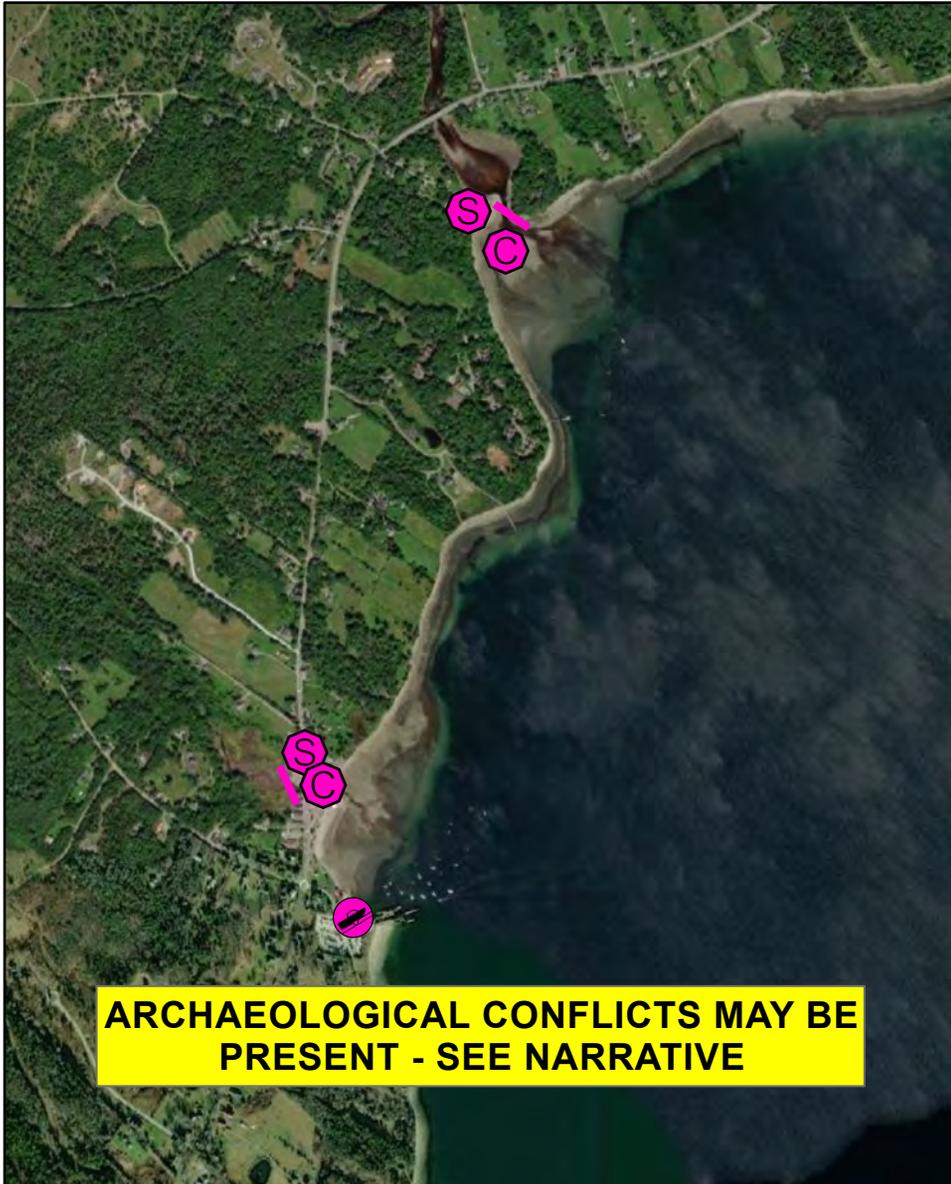
C-14-1   Ducktrap Harbor

Town	Lincolnville	**Port Region**	Penobscot Bay
Latitude 44° 17.625 N	**Longitude** 69° 17.625 W	**NOAA Chart #**	13309_1
Approx. Tidal Range (feet) 11		**ESI Map #**	29B, 24C
Max Current (knots) **Flood**	**Ebb**	**EVI Map #**	47
Source		**DeLorme Map # (2019)**	14 C4, C5

Resources At Risk

ESI Primary Shoreline Type	Mixed sand and gravel beaches (5)
ESI Secondary Shoreline Type	Salt- and brackish-water marshes (10A)
Environmental Concerns	Ducktrap River is designated habitat for endangered Atlantic Salmon. Contact U.S. Fish and Wildlife. Eelgrass, elver and diadromous fish runs in Ducktrap River. Diadromous fish run and salt marsh at Frohock Brook.
Archaeological Conflicts	No conflict as designed. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose	To divert oil from upper Ducktrap River and Frohock Brook
Staging Areas	Restaurant parking lots adjacent to Frohock Brook on Route 1, parking area at end of Howe Point Road
Site Access	From Route 1 in Lincolnville.
Nearest Boat Ramp	Access is by road, but nearest is Lincolnville boat ramp, Route 1, Lincolnville
Collection Points	Adjacent parking areas.
Special Instructions	
Work Assignment	Frohock Brook: Use 150 feet of boom to close off Frohock Brook on inland side of Route 1. Collect at adjacent restaurant parking lot. Ducktrap Harbor: Use 250 feet of harbor boom across Ducktrap River at Howe Point. Collect from parking area at end of Howe Point Rd.

Recommended Equipment / Resources

Length of Boom (feet)	400	**Type of Boom**	12" to 18" containment boom
Recommended Equipment (Minimum)	1 - vehicle with boom 4 - shoreside connections 2 - skimmers with storage 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** 7/14/2011	**Last Field Test:**