A-39-1

Cape Porpoise Harbor / Sampson Cove
Kennebunkport, ME

0   825   1,650 Feet
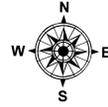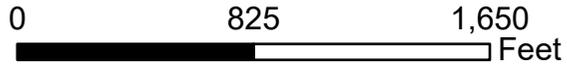
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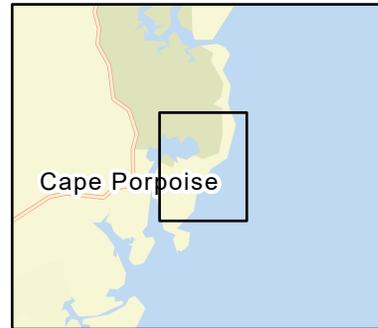
Cape Porpoise

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
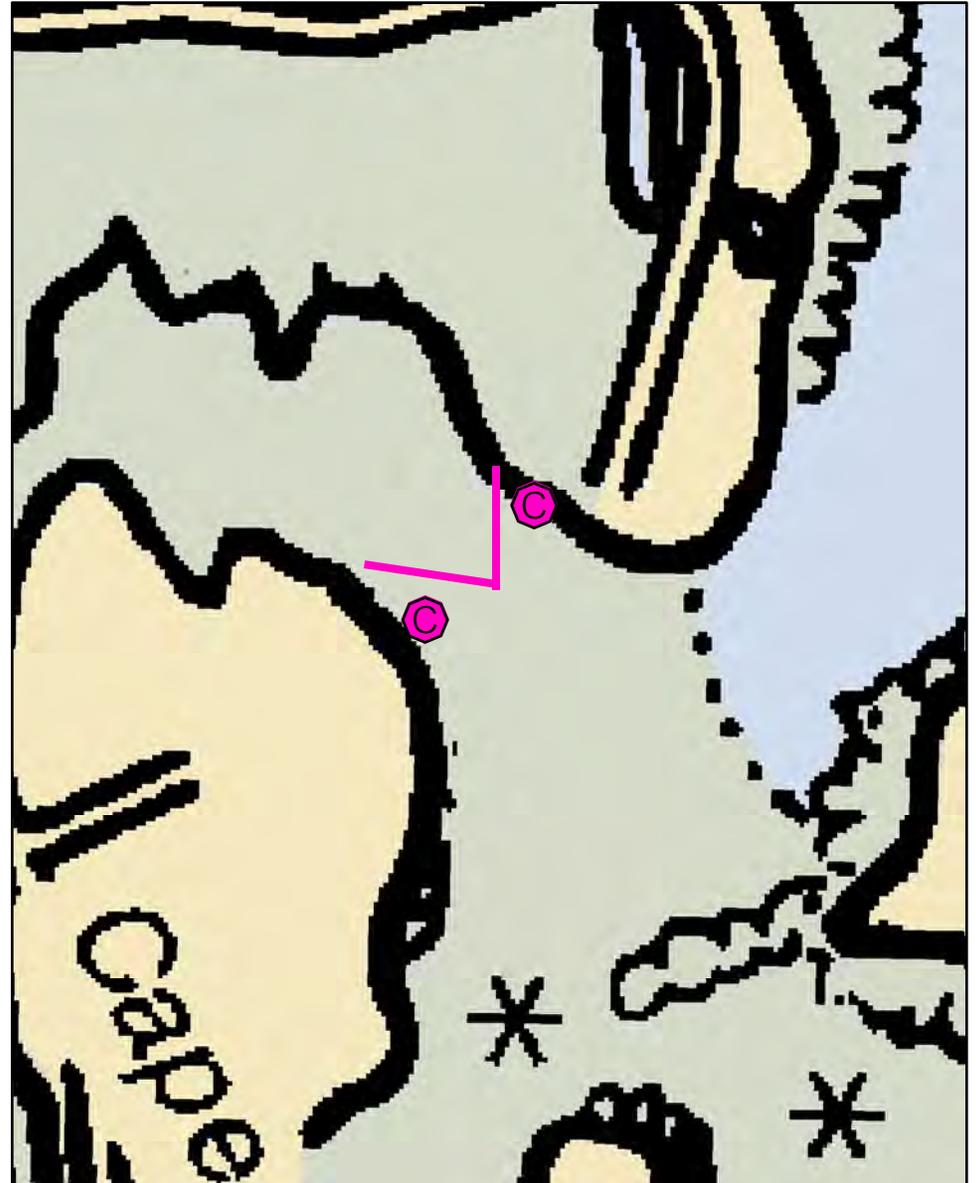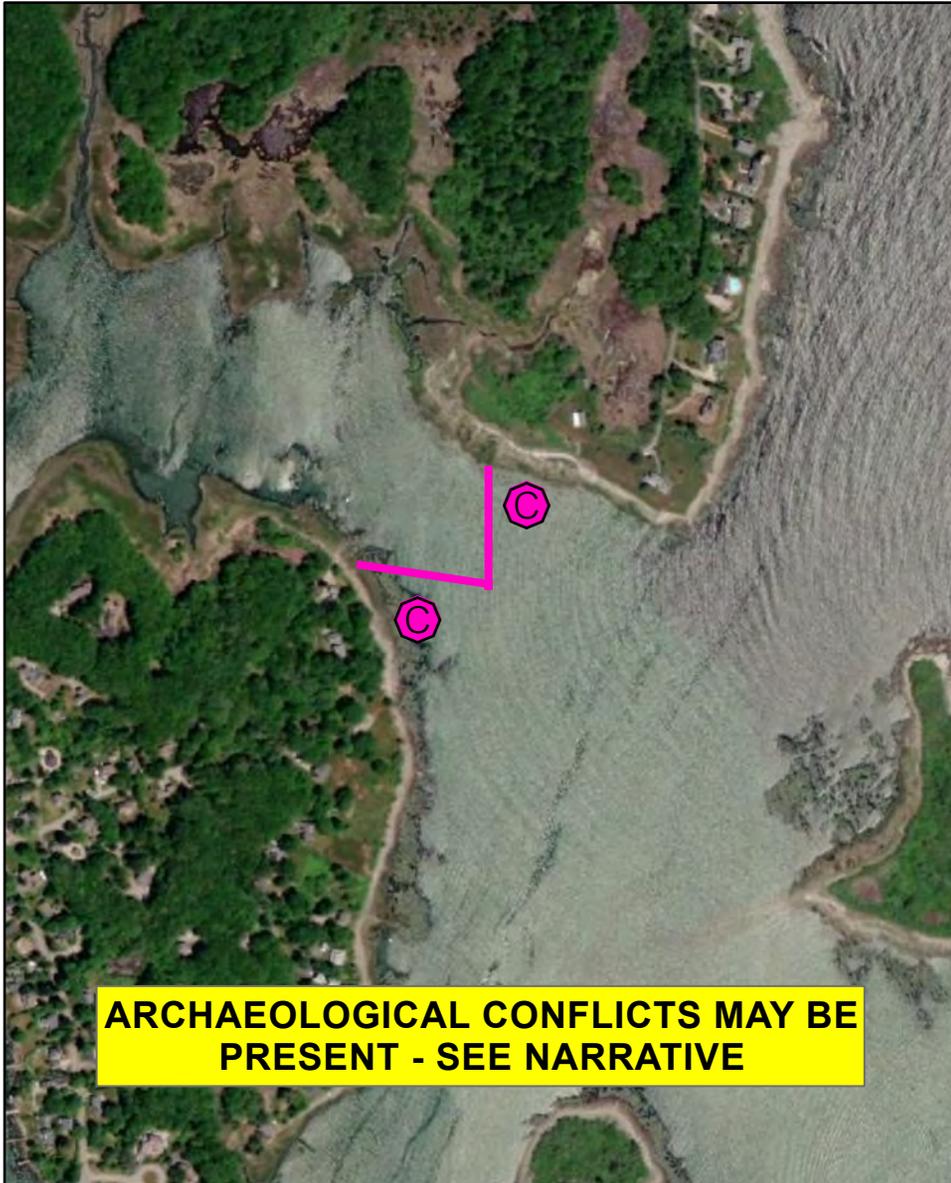
A-39-1   Cape Porpoise Harbor / Sampson Cove

Town	Kennebunkport, ME	**Port Region**	New Hampshire and Southern Maine
Latitude 43° 22.066 N	**Longitude** 70° 25.706 W	**NOAA Chart #**	13286_1
Approx. Tidal Range (feet) 9		**ESI Map #**	52C, 52B
Max Current (knots) **Flood**	**Ebb**	**EVI Map #**	9
Source		**DeLorme Map # (2019)**	3 D2

Resources At Risk

ESI Primary Shoreline Type	Vegetated low banks (9B)
ESI Secondary Shoreline Type	Salt- and brackish-water marshes (10A)
Environmental Concerns	Shellfish and shorebird habitat. Salt marsh in Sampson Cove. Folly Island and Green Island are seabird nesting areas. Lobster dealers in harbor.
Archaeological Conflicts	Avoid surface disturbance at southwest collection point. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose	Exclude oil from Sampson Cove.
Staging Areas	29 Fishers Lane, Kennebunkport (parking area at end of road)
Site Access	Same as staging areas
Nearest Boat Ramp	0.5 miles Cape Porpoise town wharf. Potential to launch small boat from Fisher's Lane (not all tide)
Collection Points	Fishers Lane and Skipper Joe's Point Road
Special Instructions	
Work Assignment	Deploy 800 feet of boom in chevron formation from Fishers Lane across inlet to Sampson Cove.

Recommended Equipment / Resources

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

Recommended Equipment (Minimum)	1 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy. 2 - shoreside connections 1 - 2 vacuum trucks or skimmers and storage 1 - workboats with minimum 90 hp 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:	11/8/2018	**Last Field Visit**	8/16/2004	**Last Field Test:**	