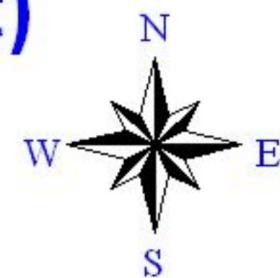
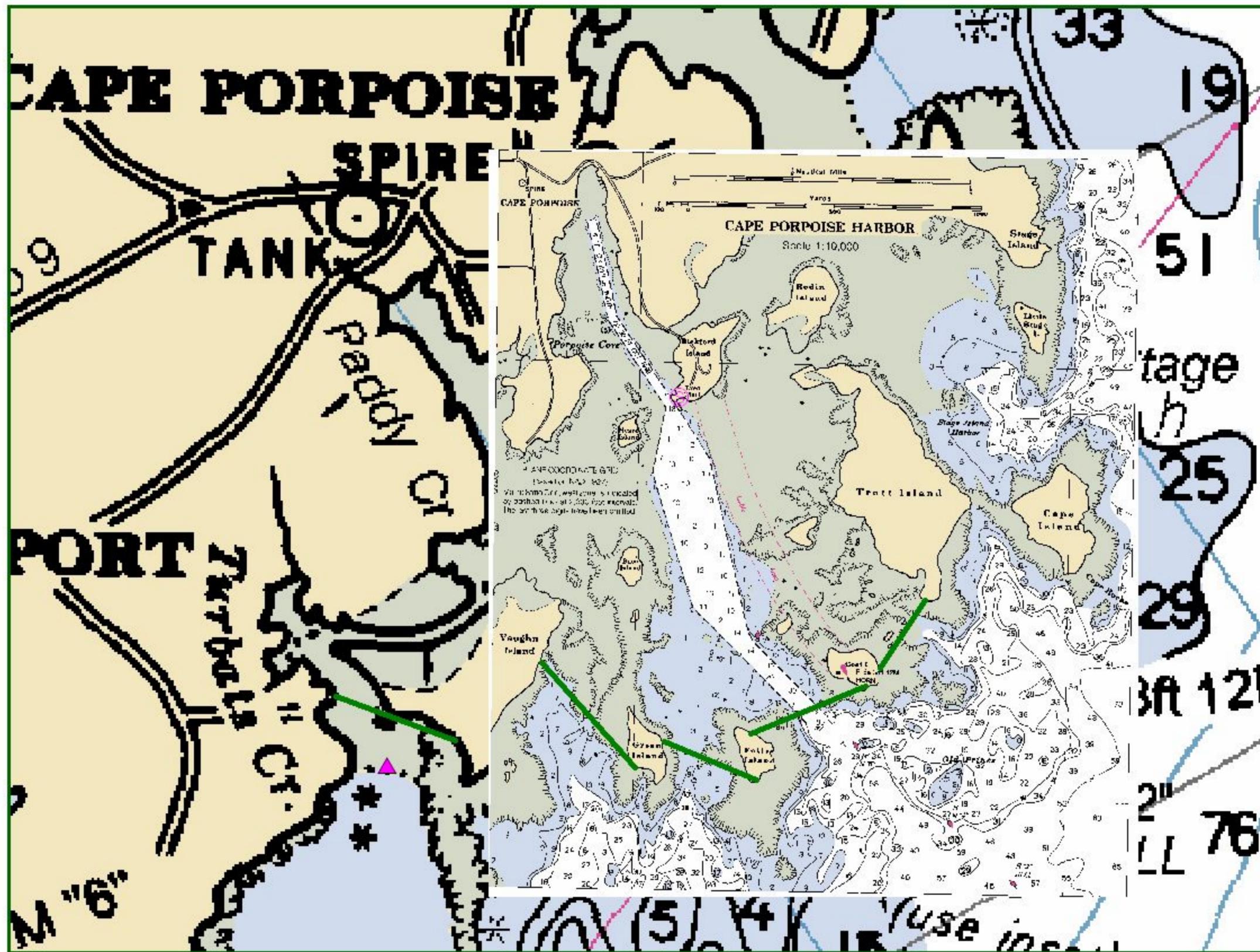


A-47-2 Cape Porpoise Harbor (wind from southwest to east)



LEGEND

- Harbor Boom
- Intertidal Boom
- Ocean Boom
- Permanent Moorings
- Staging Area
- Command Post
- Collection Recovery Point
- Skimmer
- Response Vessel
- Vacuum Truck



Note: Not to be used for navigational purposes

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Cape Porpoise Harbor (wind from Southwest or East)

<i>Site, Strategy & Chart #</i>	A-47	A-47-2	13286_3
<i>Port Region</i>	New Hampshire and Southern Maine		
<i>Latitude Longitude</i>	43° 22.066 N	70° 25.706 W	
<i>Water Depth Range</i>	0 - 12 feet		
<i>Max Current (knots)</i>	Flood minimal	Ebb minimal	Source estimated
<i>Nearest Boat Ramp</i>	0.5 miles Cape Porpoise town wharf		
<i>Response Strategy Type</i>	Exclusion		
<i>Type of Boom</i>	Harbor and Intertidal boom		
<i>Total Length of Boom</i>	6300	feet	<i>Unless otherwise indicated, the boom length given is straight line distance as measured on the map. Actual length required will vary with conditions, and increase with current.</i>

Strategy Implementation

This is an exclusionary configuration 6,300 feet long. There are 5 unconnected pieces between the mainland and the islands.

1. Establish communications with Command Center.
2. Use wind and current to assist deployment. Tow boom against current.
3. Deploy 850 feet between southern point of Trott Island & Goat Island.
4. Deploy 1,350 feet between Goat Island & Folly Island.
5. Deploy 1,100 feet between Green Island & Folly Island.
6. Deploy 1,600 feet between Green Island & Vaughn Island.
7. Deploy 1,400 feet between Vaughn Island & Mainland at Turbats Creek.
8. Observe deployment for stability.
9. Prepare to recover oil

<i>Site Access</i>	From Route 9 in Kennebunkport, turn east onto Pier Road and Cape Porpoise town wharf
<i>Staging Areas</i>	Cape Porpoise Town Wharf.
<i>Collection Points</i>	Turbats Creek
<i>Environmental Concerns</i>	There are 5 lobster dealers located in Porpoise Cove. Folly Island and Green Island are seabird nesting areas
<i>EVI Map #</i>	7,8
<i>Shoreline Types</i>	Mudflats Rocky Shores
<i>Other Comments</i>	Use this strategy only if wind and water are coming from the southwest or east