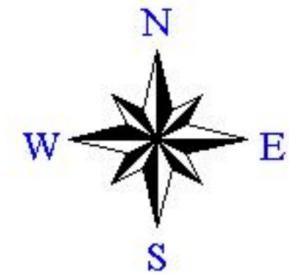
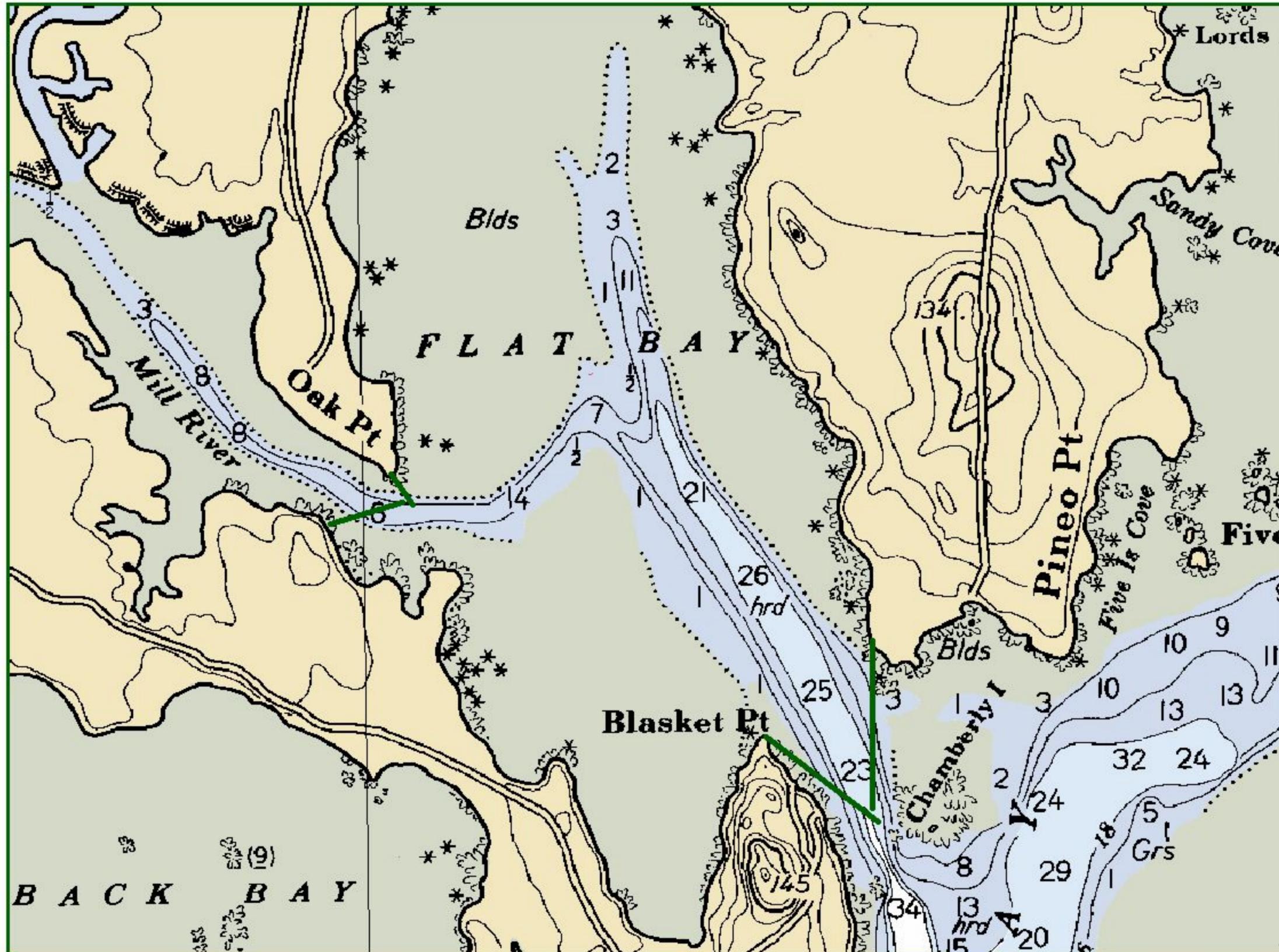


D-10-2 Flat Bay



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



Issued by the
Maine & New Hampshire Area Committee

Printed copies are uncontrolled

Created: March 11, 2009 @ 19:23

Flat Bay

Site, Strategy & Chart #

Port Region

Latitude Longitude

Water Depth Range feet

Max Current (knots) Flood Ebb Source

Nearest Boat Ramp

Response Strategy Type

Type of Boom

Total Length of Boom feet

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.

Strategy Implementation

Back-up strategy for D-10-1. One 1,500' section of boom deployed in southeast direction from Basket Point & anchor in the center of channel; second 1,800' section deployed in a southerly direction from mainland point of land north of Chamberly Island & anchored in center of channel to form an open apex with the first section of boom. Deploy 400' of boom in a southeasterly direction from Oak Point and anchor in center of channel; deploy second 800' section of boom in a northeasterly direction from point of land directly south of Oak Point and anchor in the center of channel to form an open apex with the first section.

Site Access

Staging Areas

Collection Points

Environmental Concerns

EVI Map #

Shoreline Types

Other Comments