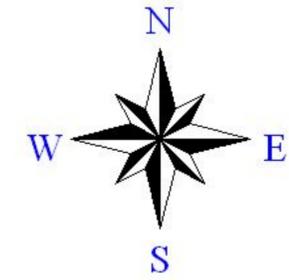
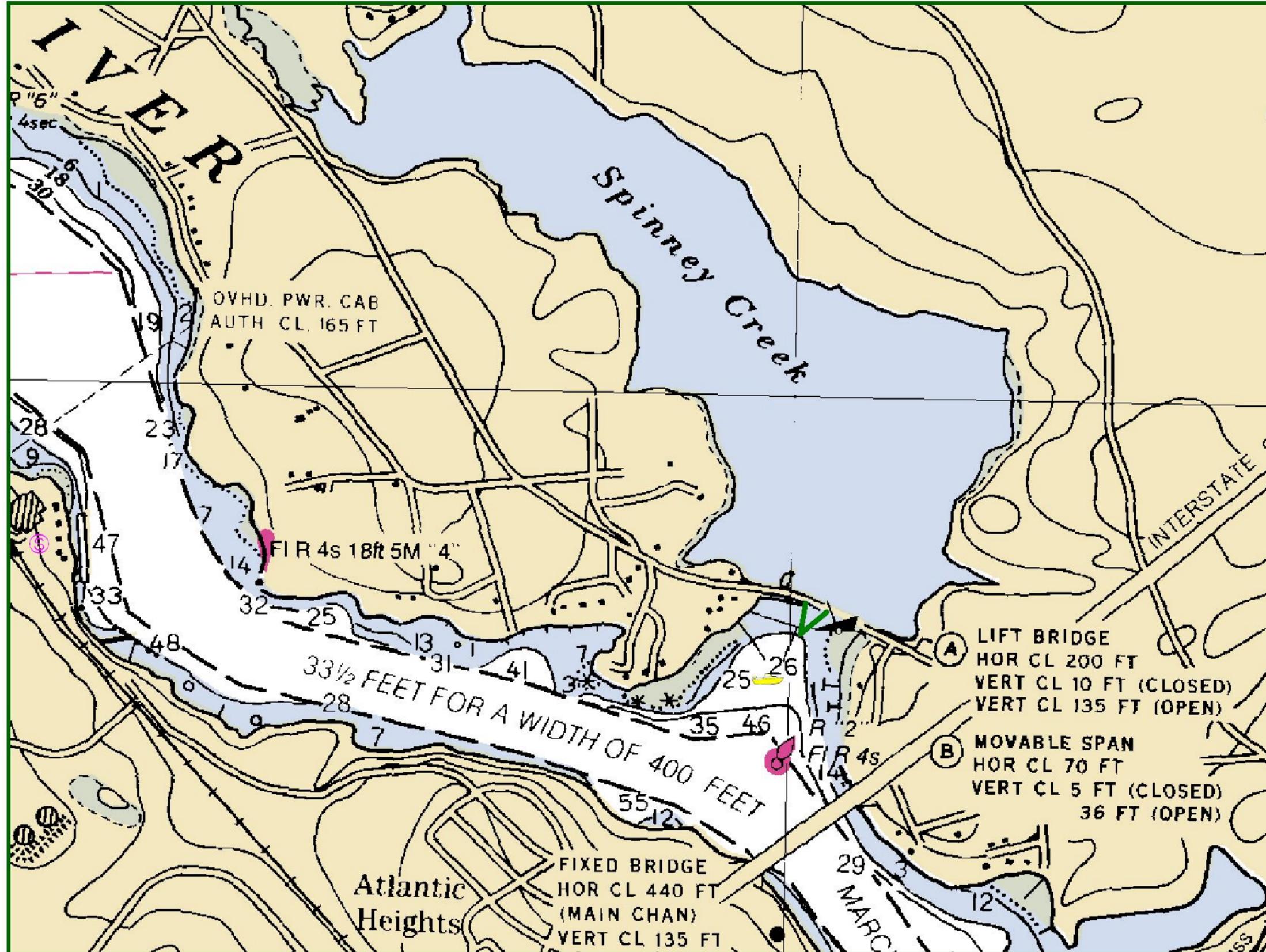
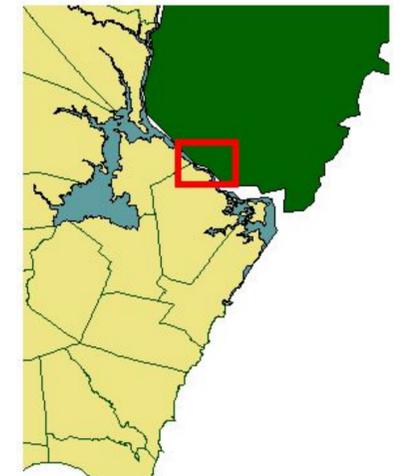


A-30-1 Spinney Creek



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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Spinney Creek

Site, Strategy & Chart #

A-30 A-30-1 13285_1

Port Region

New Hampshire and Southern Maine **Town** Eliot

Latitude & Longitude

43° 05.766 N 70° 45.983 W

Water Depth Range

0 - 9 feet

Max Current (knots)

Flood Ebb Source

Nearest Boat Ramp

Adjacent Marina

Response Strategy Type

Exclusion

Type of Boom

Harbor Boom or Tide Gate

Total Length of Boom

200 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

If possible close tidal gate and deploy boom in front of gate.
 or
 Use a Deflecting "V" Configuration with 100 feet on each side.
 1. Establish communications with Command Center.
 2. Use river current to assist deployment.
 3. Deploy from bridge abutments into the Piscataqua river to a mid channel temporary anchor and float.
 4. Observe deployment for stability.
 5. Prepare to recover oil?
 Or in addition deploy 1,500 feet of Harbor boom across the inlet to Spinney Creek Protecting the Marine too.
 Contact Tom Sharp, So. Berwick DOT Bridge Maintenance Supervisor, at 207-624-3339 (DOT radio room) to close tide gate.

Site Access

Rt. 103 or
By Boat

Staging Areas

Adjacent Marine

Collection Points

NA

Environmental Concerns

Contact Tom Howell at Spinney Creek Shellfish: 624-3339, or after hours: 439-5210 (cell: 451-8025).

ESI/EVI Map #

4

Shoreline Types

EVI 4 - Coarse beaches and RIPRAP EVI 5 - Mixed and low energy beaches

Other Comments