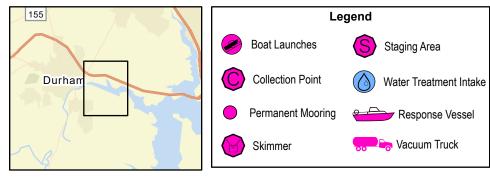
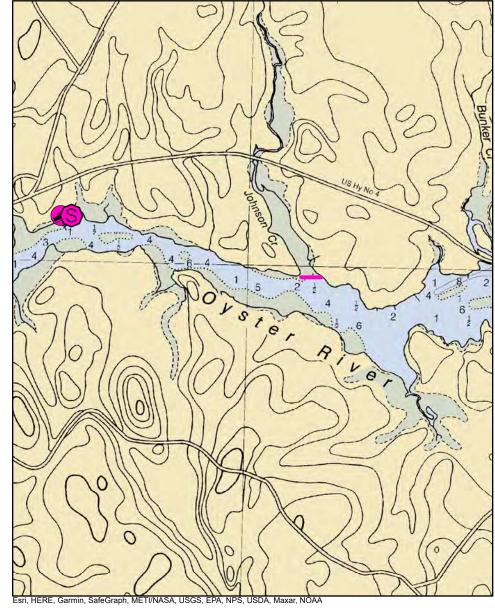
A-19-4

Johnson Creek on Oyster River Durham, NH







Johnson Creek on Oyster River

Durham, NH

43° 07.974' N Longitude 70° 53.768' W

Approx. Tidal Range (feet) 9

Max Current (knots)

Flood

Ebb

New Hampshire and Southern Maine **Port Region**

NOAA Chart # 13285 1 ESI Map # 55C, 55B EVI Map #

DeLorme Map # (2019) 30 (NH); 1 B2 (ME)

Resources At Risk

Latitude

Source

ESI Primary Shoreline Type

Sheltered tidal flats (9A)

ESI Secondary Shoreline Type

Environmental Concerns

Salt marsh, tidal flats, shorebird and wading bird habitat in creek.

Archaeological Conflicts

Strategy Information

To exclude oil from Johnson Creek **Strategy Purpose**

Staging Areas Jackson's Landing, 10 Old Piscatagua Road, Durham

Site Access By boat from Jackson's Landing

Jackson's Landing, 10 Old Piscataqua Road, Durham - 0.7 miles **Nearest Boat Ramp**

Collection Points N/A

Special Instructions

Work Assignment

Deploy 400 feet of containment boom leaving enough slack to allow for low tide or adjust as necessary. Attach

west end to a tree at the point at 43 07.978 N and 070 53.832 W. Attach east end to a tree at the point at 43

07.983 W and 070 53.765 W.

Boom can be towed to site from a PRC boom barge or a boom reel trailer driven over the road and parked at

Jackson's Landing, 10 Old Piscataqua Road, Durham or Fox Point boat ramp (summer only).

Recommended Equipment / Resources

Length of Boom (feet)

Type of Boom 12" to 18" containment boom

Recommended **Equipment** (Minimum)

2 - shoreside connections 1 - shallow draft boat 1 - boat operator 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** 9/1/2005 **Last Field Test:** 9/1/2005