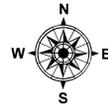
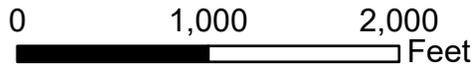


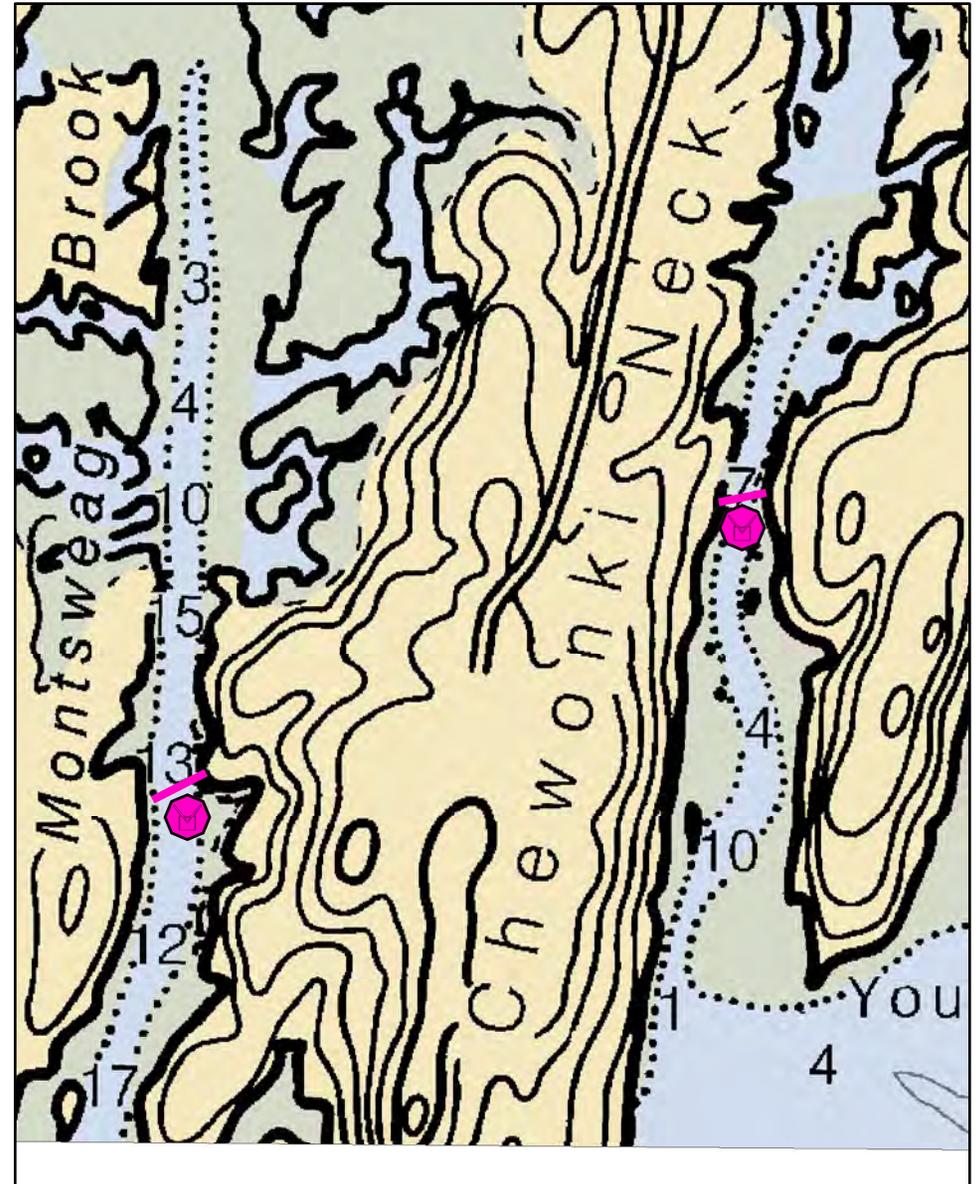
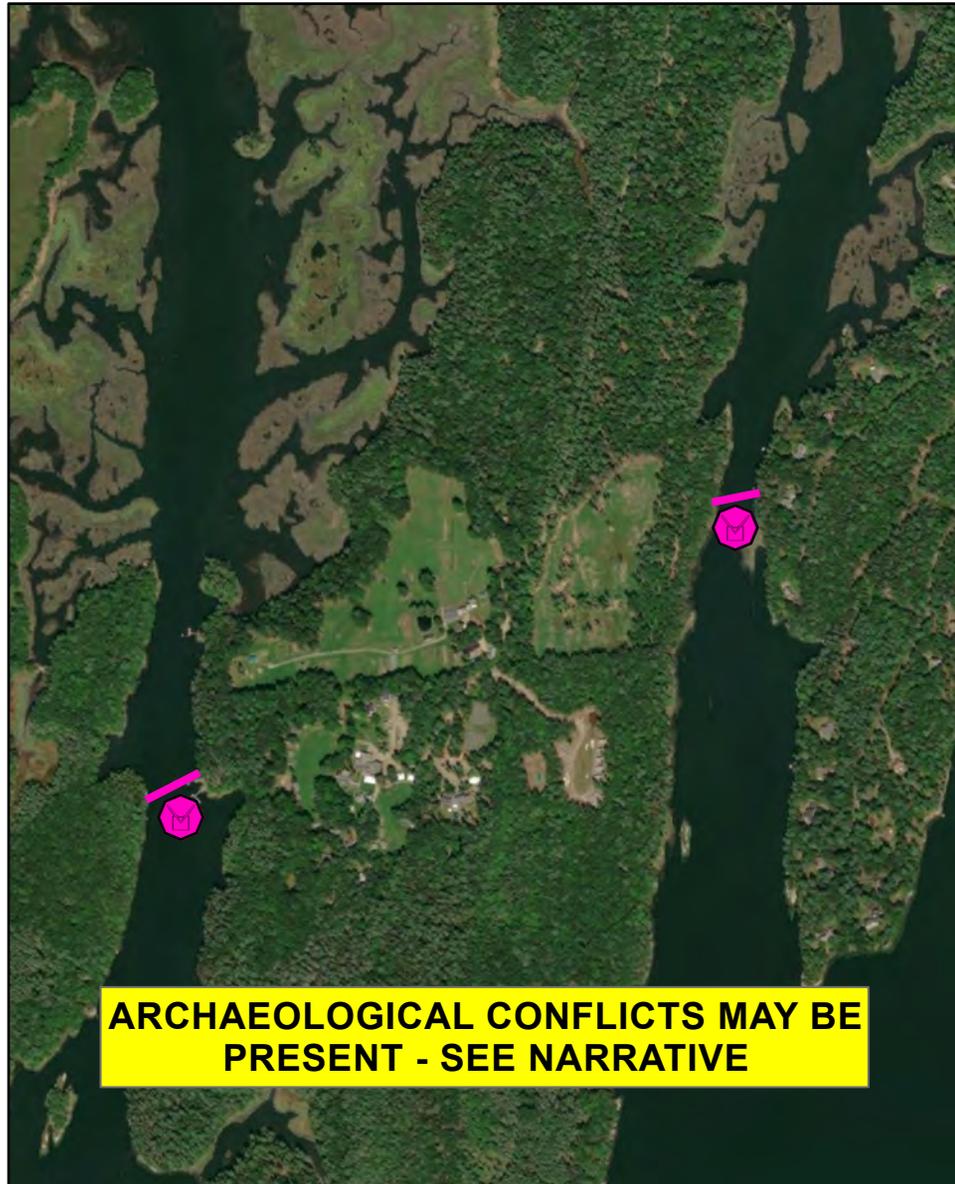
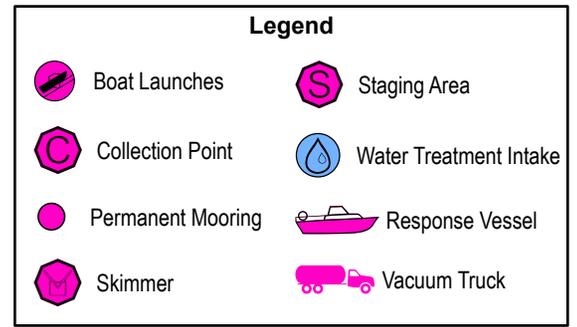
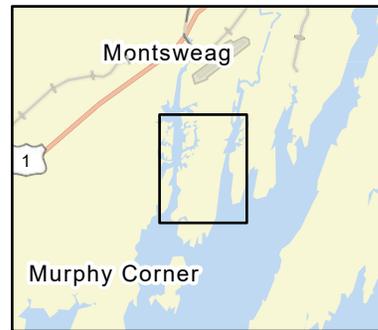
B-30-1

Chewonki Nick / Montsweag Bay

Wiscasset, ME



Date printed: 9/13/2022 8:33 AM



B-30-1 Chewonki Neck / Montsweag Bay

Town Wiscasset

Latitude 43° 56.47' N **Longitude** 69° 42.70' W

Approx. Tidal Range (feet) 9

Max Current (knots) Flood Ebb

Source

Port Region Casco Bay

NOAA Chart # 13293_1

ESI Map # 40C, 39D

EVI Map # 32, 24

DeLorme Map # (2019) 7 B1

Resources At Risk

ESI Primary Shoreline Type Vegetated low banks (9B)

ESI Secondary Shoreline Type Sheltered tidal flats (7)

Environmental Concerns Extensive mudflats, marshes, shellfish beds, marine worm areas, horseshoe crabs and diadromous fish runs. Montsweag Brook is first priority.

Archaeological Conflicts No conflict as designed. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose To divert oil from upper Montsweag Brook and Chewonki Creek marshes and mudflats

Staging Areas By boat or possibly from Chewonki Foundation property at 485 Chewonki Neck Road, Wiscasset and 51 or 61 Hemlock Road (for Chewonki Creek), Wiscasset if not winter conditions.

Site Access From staging areas above or by boat from Wright Landing boat launch on Westport Island

Nearest Boat Ramp Wright Landing boat launch, 12 Palmer Road, Wiscasset

Collection Points Adjacent to docks on Montsweag Brook and Chewonki Creek with on water skimmer

Special Instructions

Work Assignment Primary: Deploy 350 feet of boom within channel of Montsweag Brook from Chewonki Foundation dock across to western shore.
Secondary: Deploy 250 feet of boom across channel of Chewonki Creek.

Recommended Equipment / Resources

Length of Boom (feet) 600

Type of Boom 12" to 18" containment boom

Recommended Equipment (Minimum) Primary (Montsweag Brook):

2 - shoreside connections
1 - portable skimmer
1 - shallow draft workboat
1 - boat operators
2 - laborers

Secondary (Chewonki Creek):

2 - shoreside connections
1 - portable skimmer
1 - shallow draft workboat
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: 9/13/2020

Last Field Visit 10/17/2005

Last Field Test: