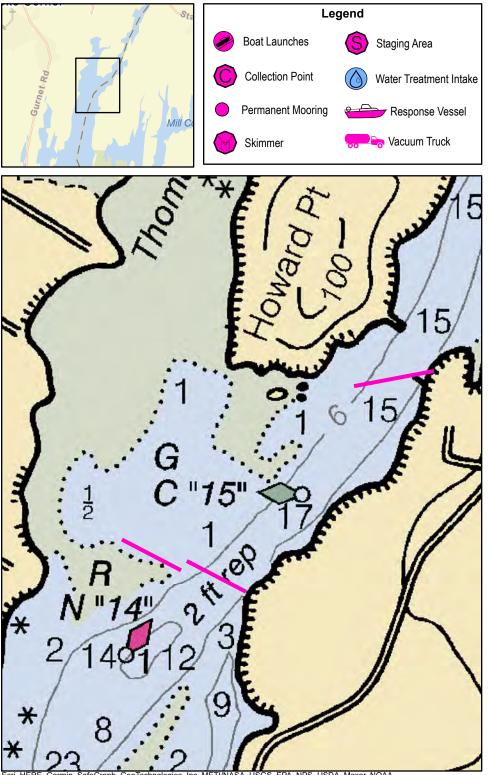
B-15-1

Upper New Meadows River / Thomas Point Brunswick / West Bath, ME





Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, Maxar, NOAA

B-15-1 Upper New Meadows River / Thomas Point		
Town Brunswick /	Nest Bath	Port Region Casco Bay
Latitude 43° 53.151' 1	N Longitude -69° 53.298' W	NOAA Chart # 13290_1
Approx. Tidal Range (fe	eet) 9	ESI Map # 46B, 40D
Max Current (knots)	Flood .5 - 1 knots Ebb	EVI Map # 19
Source		DeLorme Map # (2019) 6 C4
Resources At Risk		
ESI Primary Shoreline	Type Sheltered rocky shores (8A)	
ESI Secondary Shoreline Type Sheltered tidal flats (9A)		
Environmental Concer		nd marine worm harvesting areas in Thomas Bay. Known dows River has tidal flats, salt marsh, shellfish areas, elver
Archaeological Conflic	ts None noted. Contact MHPC at (207) 287-2132 if a	archaeological items are discovered.
Strategy Information		
Strategy mormation		
Strategy Purpose	Divert or exclude oil from Thomas Bay and Upper New Meadows River.	
Staging Areas	Sawyer Park boat launch, Sawyer Road, Brunswick	
Site Access	Deployment access by water. See possible collection access below.	
Nearest Boat Ramp	Sawyer Park boat launch; pavement/ concrete ramp but access is seasonal. Gate can be opened by calling the Brunswick Marine Warden/ PD	
Collection Points	Assess collection opportunities on West Bath side near piers at residences at 29 Herons Reach Way (lower strategy) and 47 Spruce Way.	
Special Instructions	Unknown feasibility for collection	
Work Assignment	Primary: Deploy two 650' sections of boom from West Bath side of river across channel.	
	Secondary: Deploy one 650' section of boom from W	est Bath side of river toward Howard Point.

Recommended Equipment / Resources

Length of Boom (feet) 1300 (primary), 650 (secondary) Recommended Primary: Equipment 3 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy. (Minimum) 1 - shoreside connection 1 - vacuum truck or skimmer and storage

- 2 workboats with minimum 90 hp
- 2 boat operators
- 4 laborers

Type of Boom 12" - 18" containment boom

Secondary:

1 - anchor system: 35 foot Danforth or equivalent and

- line for 3:1 scope plus tag line with buoy.
- 1 shoreside connection
- 1 vacuum truck or skimmer and storage
- 1 workboats with minimum 90 hp
- 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.