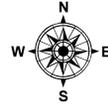


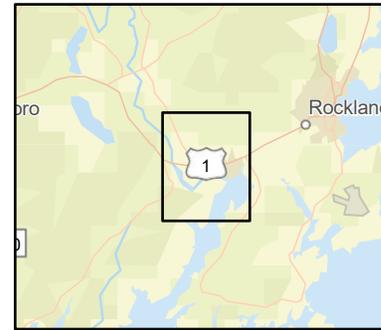
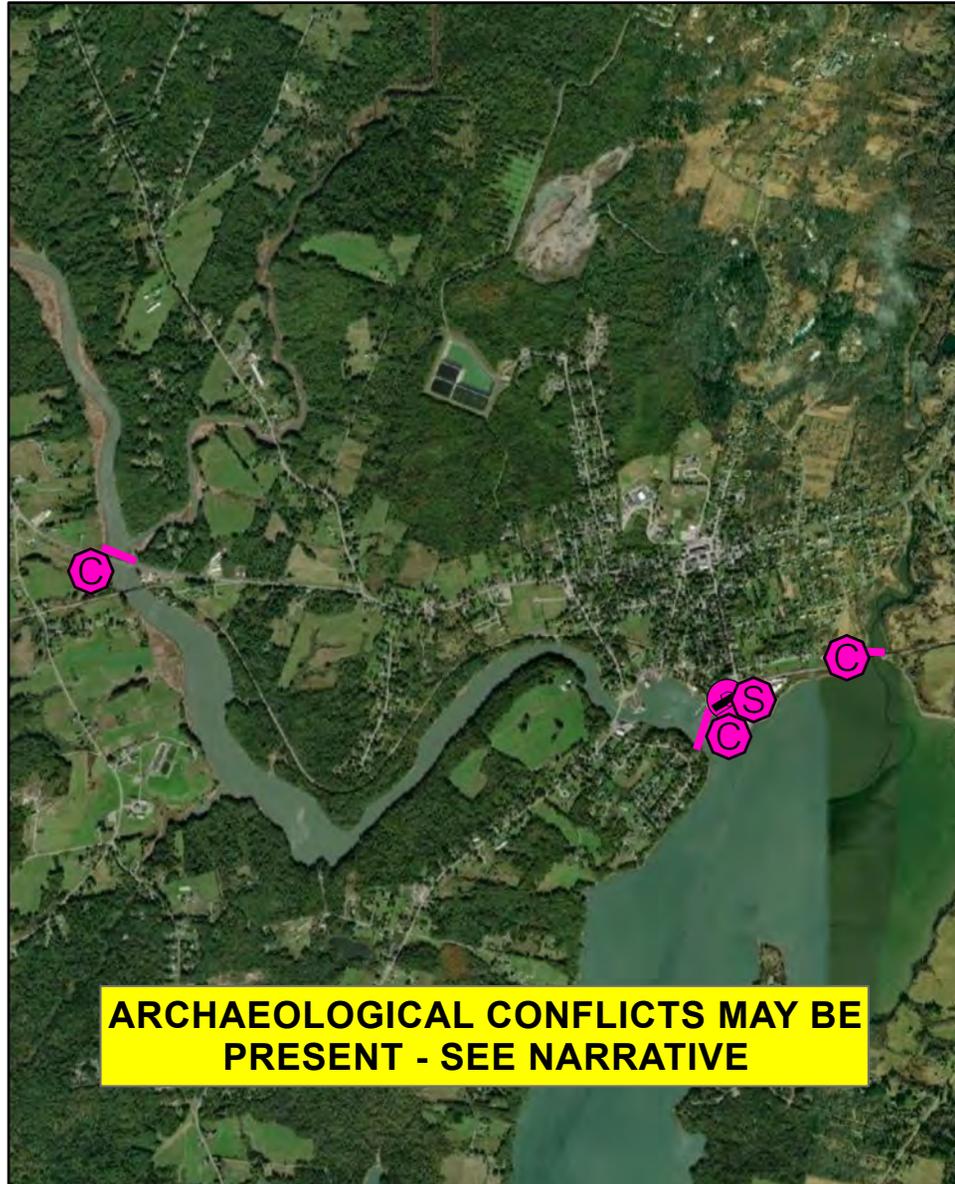
C-06-1

Upper Saint George River Warren / Thomaston, ME

0 3,000 6,000
Feet

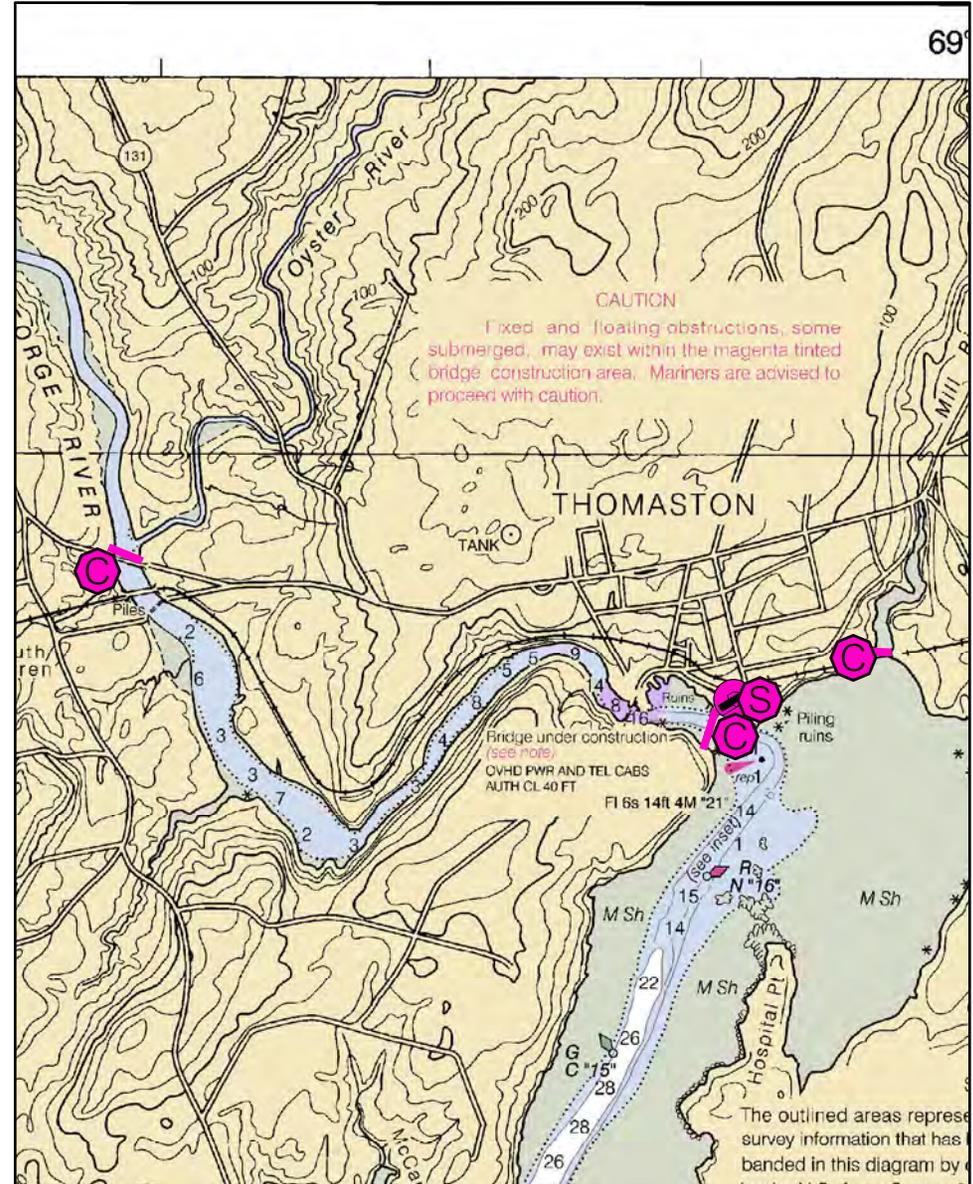


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Legend

	Boat Launches		Staging Area
	Collection Point		Water Treatment Intake
	Permanent Mooring		Response Vessel
	Skimmer		Vacuum Truck



C-06-1 Upper St. George River

Town	Warren / Thomaston	Port Region	Penobscot Bay
Latitude	44° 4.236' N	Longitude	69° 10.895' W
Approx. Tidal Range (feet)	10	NOAA Chart #	13301_1
Max Current (knots)	Flood 1 knot	ESI Map #	37B, 37A
	Ebb	EVI Map #	36, 42
Source	Estimated	DeLorme Map # (2019)	8 A2

Resources At Risk

ESI Primary Shoreline Type	Vegetated low banks (9B)
ESI Secondary Shoreline Type	Sheltered, solid man-made structures (8B)

Environmental Concerns Marshes upriver of Thomaston and upper Mill River: Diadromous fish runs, tidal flats, shorebird habitat and shellfish beds

Archaeological Conflicts Stay within developed areas. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287-2132.

Strategy Information

Strategy Purpose	To divert oil from upper St. George River and Mill River
Staging Areas	Thomaston Town Landing, Water Street, Thomaston
Site Access	Thomaston Town Landing, Water Street, Thomaston
Nearest Boat Ramp	Thomaston Town Landing, Water Street, Thomaston
Collection Points	Thomaston Town Landing, shore side of railroad bridge (Mill River) or Route 1 bridge
Special Instructions	
Work Assignment	Deploy 600 feet of boom across St. George River and collect at Thomaston Town Dock or adjacent boat lift. Secondary: close off mouth of Mill River with 500 feet of boom at railroad bridge. Tertiary: Deploy 500 feet of boom across the St. George River at Route 1 crossing.

Recommended Equipment / Resources

Length of Boom (feet)	1600	Type of Boom	12" to 18" containment boom
Recommended Equipment (Minimum)	For each strategy: 2 - shoreside connection 1 - workboats with minimum 90 hp 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: 9/11/2009

Last Field Test: