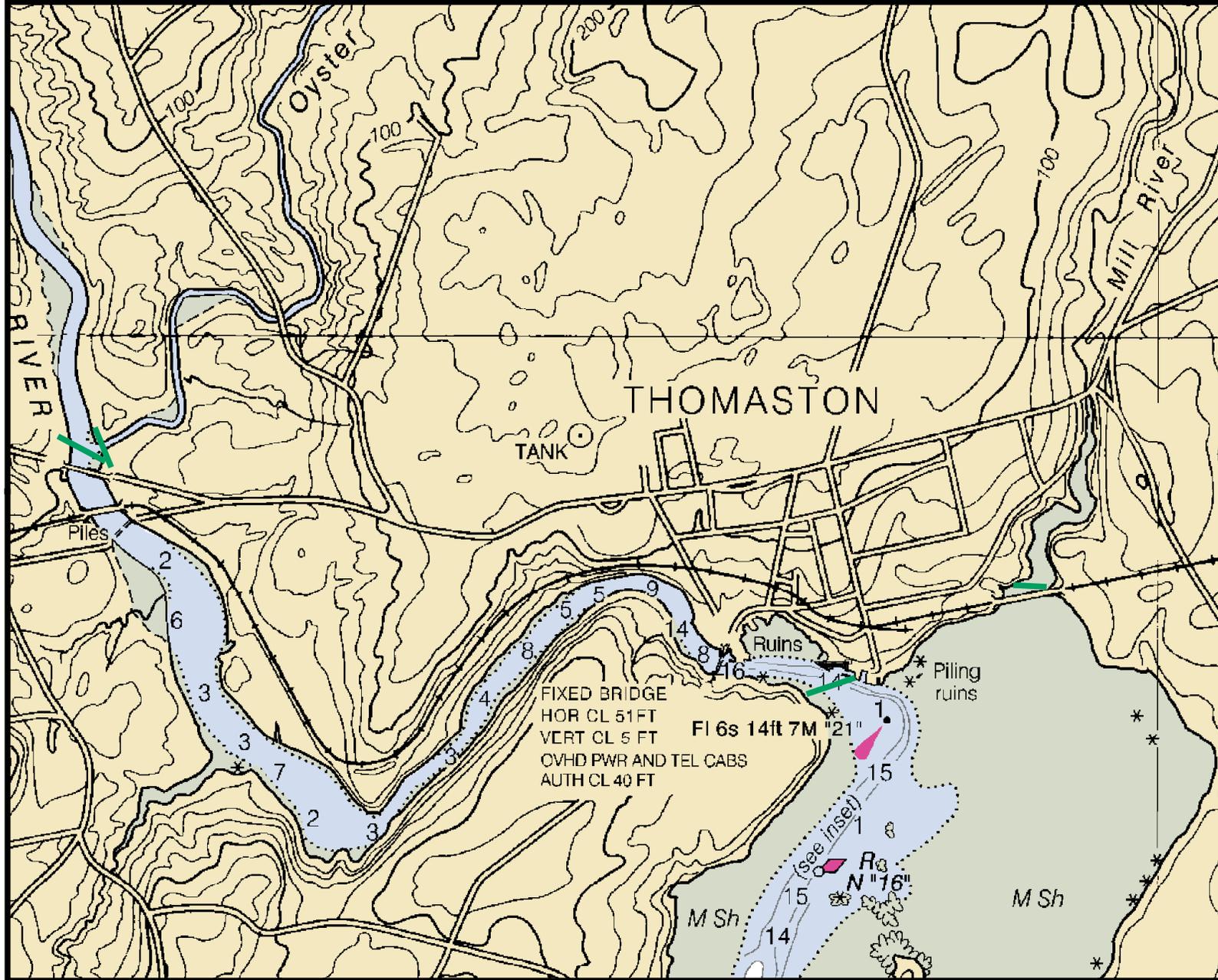
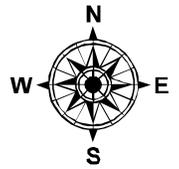


C-09-2

Upper St. George River Warren / Thomaston



Legend

- Ocean boom
- Intertidal boom
- Harbor boom
- Vac truck
- Tide slide
- Collection point
- Command post
- Permanent mooring
- Response vessel
- Skimmer
- Staging area

Maine & NH Area Committee

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Upper St. George River

Site, Strategy & Chart #	C-09	C-09-2	13301
Port Region	Penobscot Bay		
Latitude Longitude	44 4.236 N	69 10.895 W	
Water Depth Range	8 - 14	feet	
Max Current (knots)	<i>Flood</i> 1 knot	<i>Ebb</i>	<i>Source</i>
Nearest Boat Ramp	Thomaston		
Strategy Type	Deflection		
Type of Boom	Harbor		
Length of Boom	2300	feet <i>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.</i>	
Strategy Implementation	<p>For spill at Thomaston during ebb tide, deploy 850' boom across St. George River downstream of River Road and collect at Thomaston Town Dock or adjacent boat lift. Secondary: close off mouth of Mill River with 750 feet of boom at railroad bridge. For flood tide, deploy 250' boom across Oyster River's mouth and 650' across the St. George River at Route 1 crossing.</p>		
Site Access	Route One , River Road		
Staging Areas	Thomaston Town Dock		
Collection Points	Town Dock and railroad bridge (ebb), Route One (flood)		
Environmental Concerns	Marshes upriver of Thomaston, diadromous fish runs, tidal flats, bird habitat and shellfish downstream.		
EVI Map #	36		
Shoreline Types	Mud Flats, sheltered	Developed	
Other Comments			