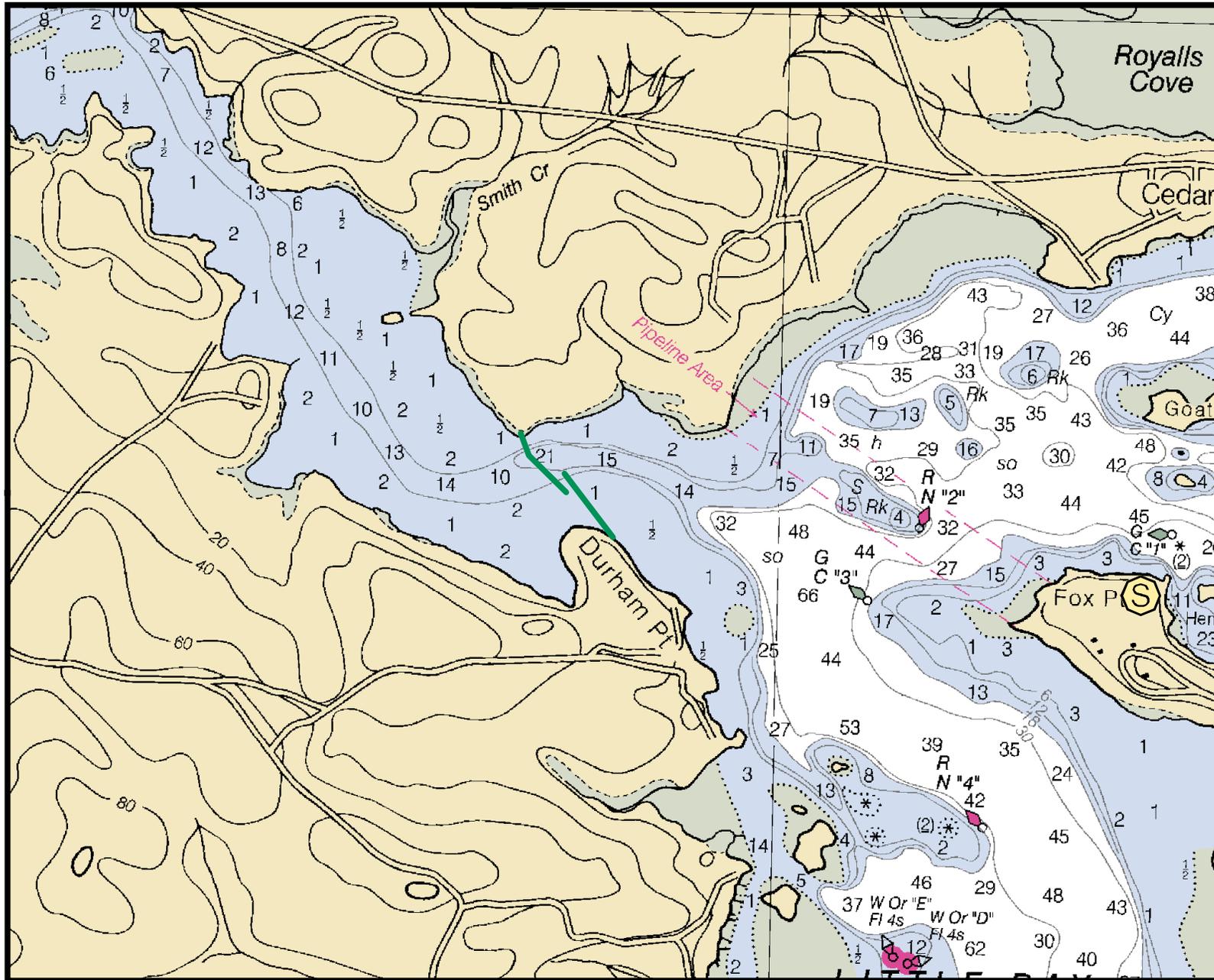
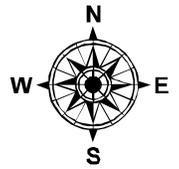


A-22-1

Oyster River and Tributary Creeks

Durham



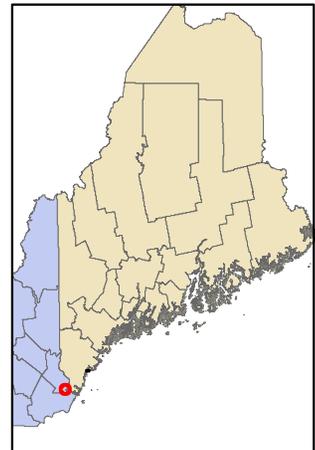
Legend

- 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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Oyster River and Tributary Creeks

Site, Strategy & Chart #	A-22	A-22-1	13285_1
Port Region	New Hampshire and Southern Maine		
Latitude Longitude	43° 07.401 N	70° 52.363 W	
Water Depth Range	1-20	feet	
Max Current (knots)	<i>Flood</i>	0.75	<i>Source</i> Measured
Nearest Boat Ramp	Fox Point		
Strategy Type	Exclusion		
Type of Boom	Harbor Boom		
Length of Boom	1300	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	Cascade two 650 foot lengths of harbor boom across mouth of Oyster River.		
Site Access	By water from Fox Point or Great Bay Marina		
Staging Areas	Fox Point Newington, Great Bay Marina or from Wagon Hill Farm beach.		
Collection Points	Wagon Hill Farm shoreline		
Environmental Concerns	Oyster River has numerous shorebird habitat areas and extensive salt marsh. Shellfish beds and diadromous fish runs.		
EVI Map #	4,7		
Shoreline Types	Gravel beaches	Salt & brackish water marsh	
Other Comments	Secondary protection suggested at Bunker, Johnson, Smith and Beards Creeks.		