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	rdan River				
Town Trenton / Lan		Port Region Penobscot Bay			
Latitude 44° 28.007 N		NOAA Chart # 13318_1			
Approx. Tidal Range (fe	,	ESI Map # 21A			
Max Current (knots)	Flood < 1 knot Ebb	EVI Map # 68			
Source Local knowled	ge estimate	DeLorme Map # (2019) 16 A2			
Resources At Risk					
SI Primary Shoreline	Sheltered tidal flats (9A)				
ESI Secondary Shoreline Type Vegetated low banks (9B)					
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Environmental Concerns Tidal flats in upper river shellfish beds, elver run and shorebird habitat					
Archaeological Conflicts None noted. Contact MHPC at (207) 287-2132 if archaeological items are discovered.					
Strategy Information					
Strategy Purpose	To divert oil from upper Jordan River				
Staging Areas	Morris Yachts production facility, 27 Ramp Road, Trenton, ME. (207) 244-5509 for information/permission. Adjacent to Hancock Co. airport at mouth of river.				
Site Access	By water or possibly could pull boom from private residence near 727 Bar Harbor Road, Ellsworth at west end of boom.				
Nearest Boat Ramp	Morris Yachts production facility at mouth of river. See staging areas info.				
Collection Points	Trenton house on river with retaining wall near 727 Bar Harbor Road, Ellsworth				
Special Instructions	Shallow water conditions				
Work Assignment	Deploy two 500 foot lengths of harbor boom across Jordan River. Possible collection from house with retaining wall on west side of river near 727 Bar Harbor Road, Ellsworth				
Work Assignment Recommended Equipm	wall on west side of river near 727 Bar Harbor Road, Ellsworth				

Length of Boom (feet)	1000	Type of Boom	12" - 18" containment boom
Recommended	2- anchor systems: 35 lb. Danforth or equivalent and		
Equipment	line for 3:1 scope plus tag lines and buoys.		
(Minimum)	2 - shoreside connections		
, , , , , , , , , , , , , , , , , , ,	 vacuum truck or skimmer and storage 		
	2 - workboats with minimum 90 hp		
	2 - boat operators		
	4 - laborers		

Unless otherwise indicated, the boom length given is the distance measured on the chart. Actual length required may vary with conditions.

Last Field Visit

Last Field Test: