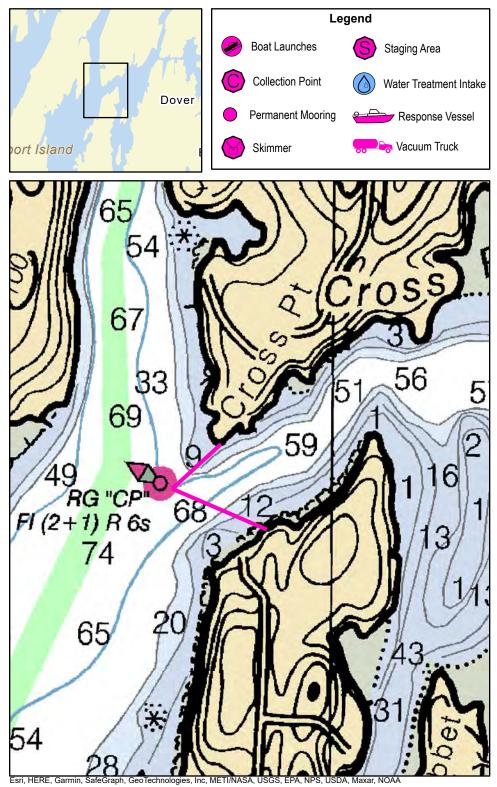
B-28-1

Cross River at Sheepscot River Edgecomb / Boothbay, ME





B-28-1 Cr	oss River at Sheepscot Ri	ver		
Town Edgecomb /	Boothbay	Port Region Casco Bay		
Latitude 43° 55.20' N	Longitude 69° 40.33' W	NOAA Chart # 13296_1		
Approx. Tidal Range (fe	et) 10	ESI Map # 39D		
Max Current (knots)	Flood <1 knot Ebb	EVI Map # 24		
Source Observed		DeLorme Map # (2019) 7 B1		
Resources At Risk				
ESI Primary Shoreline	ype Exposed wave-cut platforms in bedrock,	, mud, or clay (2A)		
ESI Secondary Shorelin	Mixed sand and gravel beaches (5)			
Environmental Concerr	Shellfish beds. Marine worm habitat. Diadromous	fish and elver runs in Cross River.		
Archaeological Conflicts No conflict as designed. Deviations from GRS design will require MHPC review. Contact MHPC at (207) 287- 2132.				
Strategy Information				
Strategy Purpose	To exclude oil from Cross River			
Staging Areas	Knickerkane boat ramp, 333 Barter's Island Road, Boo	othbay		
Site Access	By water from Knickerkane boat ramp			
Nearest Boat Ramp	Knickerkane boat ramp, 333 Bareter's Island Road, Bo	oothbay		
Collection Points	N/A			
Special Instructions				
Work Assignment	Deploy 600' of containment boom from Cross Point to of containment boom from Barter's Island to vicinity of	vicinity of Red Gong "CP". Deploy a second leg of 1,000' Red Gong "CP".		

Length of Boom (feet)	1600	Type of Boom	Harbor Boom
Recommended Equipment (Minimum)	 1 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy 2 - shoreside connections 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.