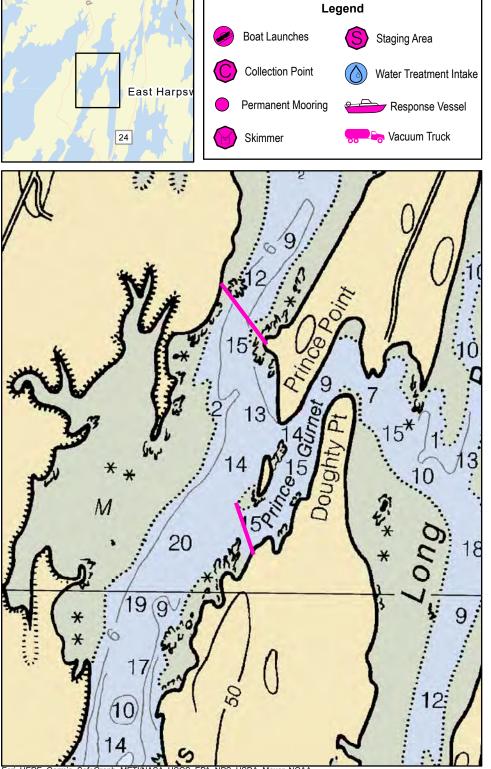
B-14-3

Harpswell Cove / Long Reach: Prince & Doughty Pt. Harpswell, ME







Esri, HERE, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA, Maxar, NOAA

B-14-3 H	arpswell Cove	/Long Reach:	Prince & Doughty Pt	
TownHarpswellLatitude43° 50.357'Approx. Tidal Range (J	415' W	Port Region Casco Bay NOAA Chart # 13290_1 ESI Map # 46B	
Max Current (knots) Source	Flood	Ebb	EVI Map # 18 DeLorme Map # (2019) 6 C3	
Resources At Risk				
ESI Primary Shoreline ESI Secondary Shore		e-cut platforms in bedrock, m	ud, or clay (2A)	
Environmental Conce	nvironmental Concerns Extensive tidal flats, seal haul-outs, shellfish beds, shorebird habitat and diadromous fish runs in upper Harpswell Sound and Long Reach			
Archaeological Confli	cts None noted. Contact MH	IPC at (207) 287-2132 if archa	eological items are discovered.	
Strategy Information				
Strategy Purpose	To divert oil from upper Har	pswell Sound and Long Reach	1	
Staging Areas	Hildreth Point boat landing	Hildreth Point boat landing or High Head Yacht Club boat ramp		
Site Access		Hildreth Pt. boat landing: 56 Hildreth Road or High Head Yacht Club boat ramp, approx. 1 mile downstream of Mountain Road bridge, 313 High Head Road, Harpswell		
Nearest Boat Ramp			unches are Merepoint Bay in Brunswick (15 Birch Island of Rte. 24 and Prince's Point Road adjacent to bridge -	
Collection Points		collection for Doughty Point area, deflection only. May be possible to collect from house at the end of long veway located approximately 0.3 mi. north of Hawthorne Lane, Harpswell, off of Rte. 123.		
Special Instructions		o due to current. Review these at mod to low tides due to rock	e strategies for priority along with B-14-1 and B-14-2. s.	
Work Assignment	Deploy 1,000 feet of boom I	petween Prince's Point and Ha	arpswell Neck.	
	Deploy 700 feet of boom between Doughty Point and island to deflect oil from entering Long Reach.			

Recommended Equipment / Resources Length of Boom (feet) 1700 Type of Boom 12" - 18" containment boom Recommended 4 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy 12" - 18" containment boom (Minimum) 1 - vacuum truck or skimmer and storage 2 - workboats with minimum 90 hp 2 - boat operators 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.