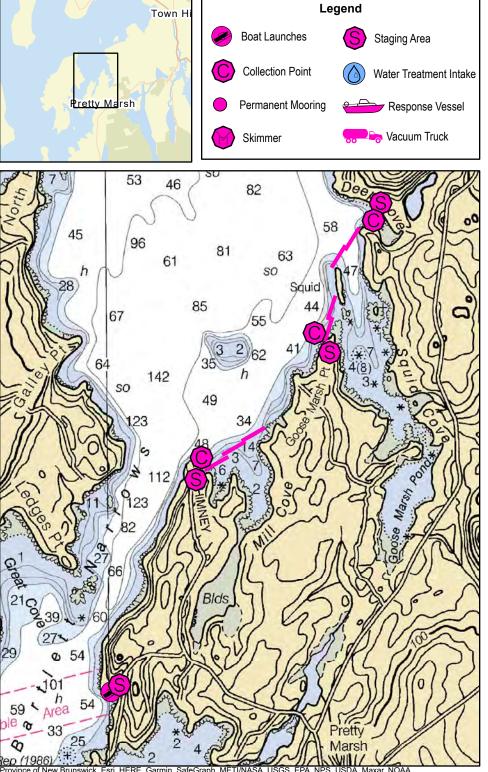
## C-33-1

## **Bartlett Narrows: Squid & Mill Coves** Mount Desert, ME





SafeGraph IERE, Garmin

C-33-1 B	artlett Narrows: Squid & M	ill Coves	
Town Mount Dese	ert	Port Region Penobscot Bay	
<b>atitude</b> 44° 21.552'	N Longitude 68° 24.226' W	NOAA Chart # 13316_1	
Approx. Tidal Range (1	feet) 11	ESI Map # 21D	
Max Current (knots)	Flood < 1 knot Ebb	EVI Map # 61, 60	
Source Local knowle	edge estimate	DeLorme Map # (2019) 16 B2	
Resources At Risk			
ESI Primary Shoreline	Type Exposed wave-cut platforms in bedrock	, mud, or clay (2A)	
ESI Secondary Shorel	іпе Туре		
Environmental Conce	rns Salt marsh, tidal flats, shellfish habitat and shoreb species).	ird areas. Squid Island is a seabird nesting area (terns - SC	
Archaeological Conflic	None noted. Contact MHPC at (207) 287-2132 if a	rchaeological items are discovered.	
Strategy Information			
Strategy Purpose	To divert oil from Squid and Mill Coves. Squid Cove, priority than Mill.	especially between Squid Island and Deep Cove, is higher	
Staging Areas	Could possibly pull boom from private residence at Deep Cove: 673 Indian Point Road, or residence at Goose Marsh Point at southern end of strategy: 12 Grace Point Lane. Acadia National Park has an easement on this property.		
	Mill Cove: Could possibly pull boom from buildings at 49 Narrows Road, Mount Desert. Acadia National Park has an easement on this property.		
Site Access	By water from Bartlett Narrows boat launch, Bartlett Landing Road, Mount Desert		
Nearest Boat Ramp	Trailerable all tide ramp at Bartlett Narrows launch, Bartlet Landing Road. Bartlett Island ferry / barge: private parge maintained by Rockefeller Estates on Bartlett Island.		
Collection Points	Squid Cove: Possibly natural collection at Deep Cove National Park has an easement on this property.	or from residence at south end (Grace Point Lane). Acadia	
	Mill Cove: Possibly from building at SW end: 49 Narr easement on this property.	ows Road, Mount Desert. Acadia National Park has an	
Special Instructions	Contact Acadia National Park: Bob Bechtold, Park Er or 207-664-8814 after hours. National Park Service r	vironmental and Safety Program Coordinator: 207-888-8752 numbers: 888-614-0672 or 888-809-7095.	
Work Assignment		veen Squid Island and Mt. Desert shoreline to the south erty) and two 500 foot lengths of boom between Squid Island	
	Mill Cove: Cascade three lengths of 500 feet of boom	across the entrance to Mill Cove	

Length of Boom (feet)	3500	Type of Boom 12" to 18" containment boom
Recommended Equipment (Minimum)	Squid Cove: 4 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag lines and buoys. 4 - shoreside connections / 4 laborers 1 - vacuum truck or skimmer and storage 2 - workboats with minimum 90 hp/2 op	<ul> <li>Mill Cove:</li> <li>4 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag lines and buoys.</li> <li>2 - shoreside connections / 4 laborers</li> <li>1 - vacuum truck or skimmer and storage</li> <li>2 - workboats with minimum 90 hp/2 op</li> </ul>

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

Last Field Visit