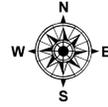
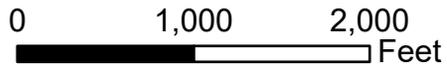
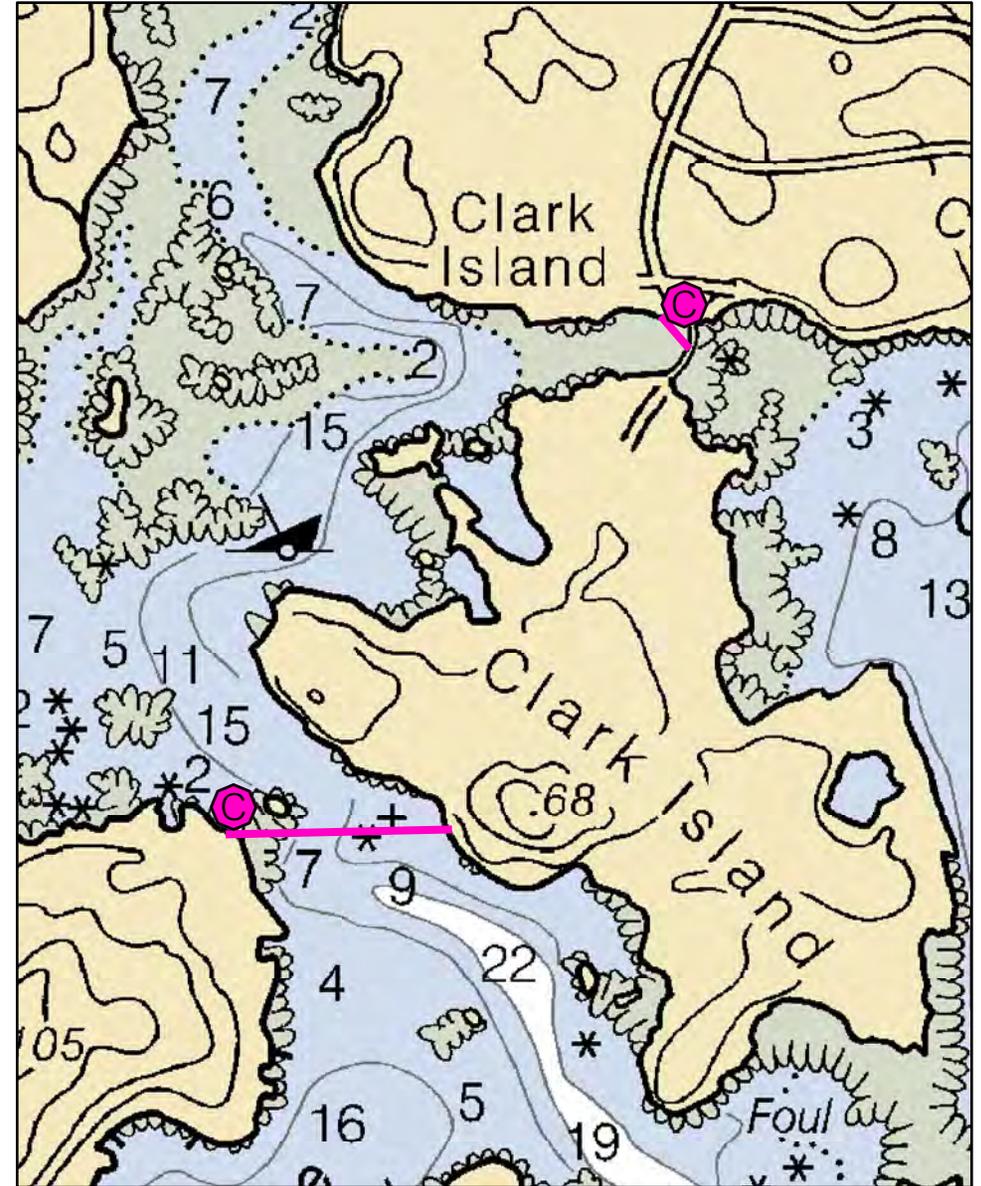
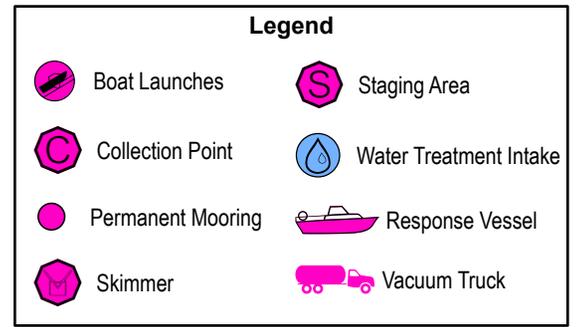


C-07-1

Saint George: Long Cove Saint George, ME



Date printed: 9/12/2022 10:14 AM



C-07-1 St. George: Long Cove

Town	Saint George	Port Region	Penobscot Bay
Latitude	43° 58.907' N	Longitude	69° 11.301' W
Approx. Tidal Range (feet)	10	NOAA Chart #	13301_1
Max Current (knots)	Flood 2 knots	ESI Map #	37D, 37C
	Ebb	EVI Map #	36
Source	Estimated	DeLorme Map # (2019)	8 B2

Resources At Risk

ESI Primary Shoreline Type Vegetated low banks (9B)
ESI Secondary Shoreline Type Mixed sand and gravel beaches (5)

Environmental Concerns Shellfish beds, shorebird habitat, sheltered tidal flats, marine worm habitat in Long Cove

Archaeological Conflicts None noted. Contact MHPC at (207) 287-2132 if archaeological items are discovered.

Strategy Information

Strategy Purpose To divert oil from Long Cove

Staging Areas Tenants Harbor boat ramp, Commercial Street, Tenants Harbor

Site Access Tenants Harbor boat ramp or possibly from vicinity of 5 Third Street, St. George (for causeway). Local knowledge advised.

Nearest Boat Ramp Tenants Harbor boat ramp, Commercial Street, Tenants Harbor

Collection Points From lower end of Seavey Creek: dock area at vicinity of 128 States Point Road, Saint George or for causeway from vicinity of 307 Clark Island Rd., St. George.

Special Instructions Local knowledge advised

Work Assignment Deploy 1,200 feet of containment boom from Clark Island toward dock at lower side of Seavey Cove.
Deploy 200 feet of containment boom at Clark Island causeway, Clark Island Road, St. George

Recommended Equipment / Resources

Length of Boom (feet)	1400	Type of Boom	12" to 18" containment boom
Recommended Equipment (Minimum)	For Clark Island to Seavey Creek: 1 - anchor systems: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag line with buoy 2 - shoreside connection 1 - workboats with minimum 90 hp 1 - boat operators 2 - laborers	For causeway: 1 - vehicle with boom 2 - shoreside connections 1 - vacuum truck or skimmer and storage if needed 2 - laborers	

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

Last Desktop Validation: 9/13/2020

Last Field Visit: 8/3/2007

Last Field Test: