D-14-1

Roque Bluffs: Englishman River
Roque Bluffs, ME

0   410   820 Feet
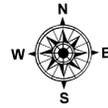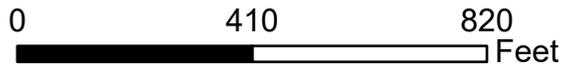
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Roque Bluffs State Park

Roque Bluffs

ARCHAEOLOGICAL CONFLICTS MAY BE PRESENT - SEE NARRATIVE

9
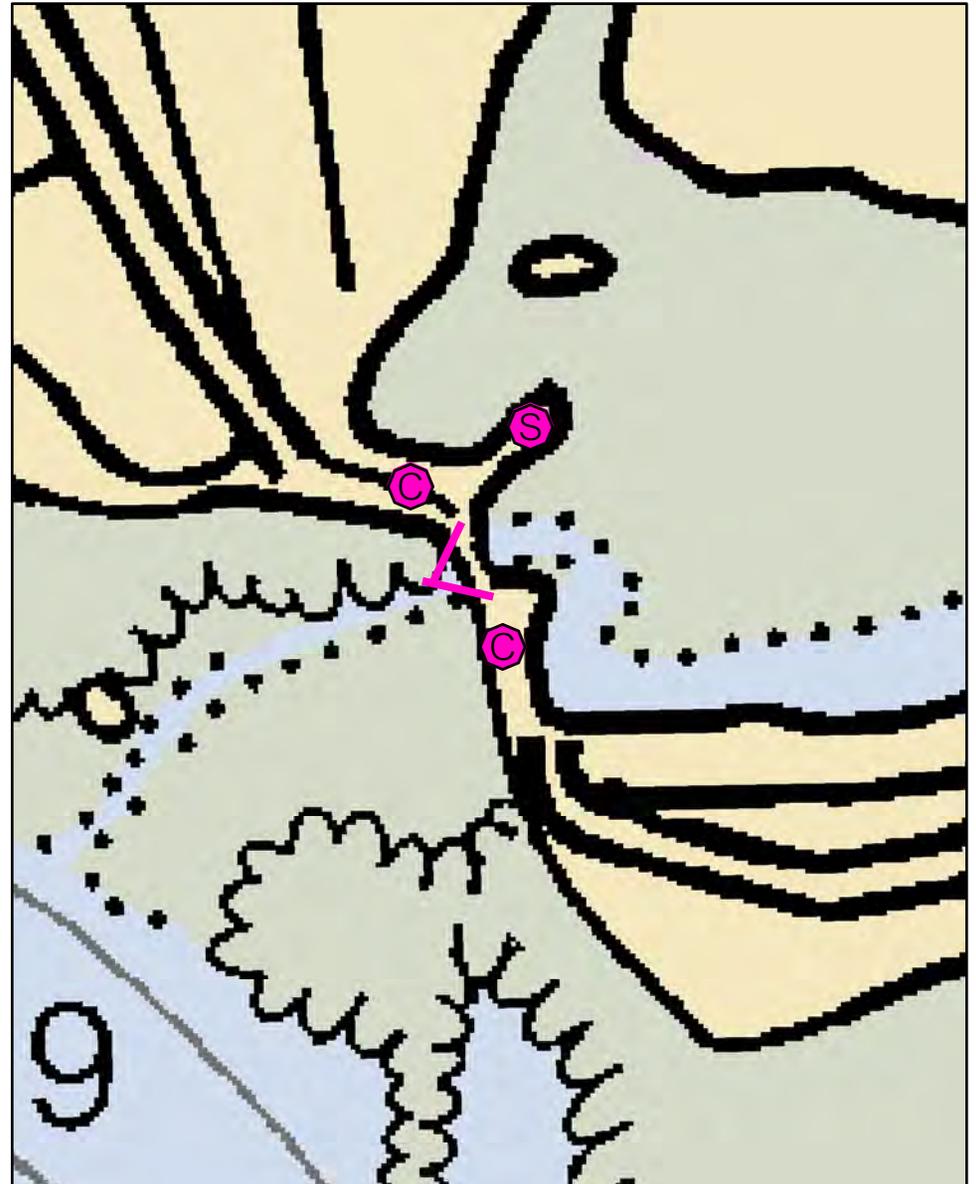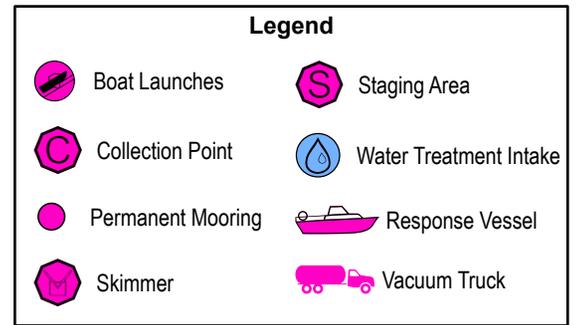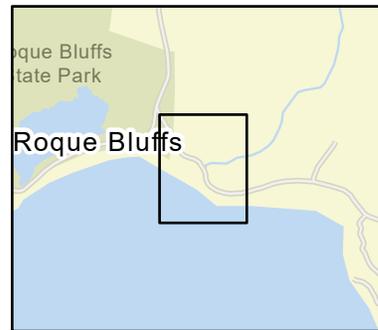
D-14-1   Roque Bluffs: Englishman River

Town	Roque Bluffs	**Port Region**	Downeast
Latitude 44° 36.570' N	**Longitude** 67° 28.716' W	**NOAA Chart #**	13326_1
Approx. Tidal Range (feet) 12		**ESI Map #**	11D, 11C
Max Current (knots) **Flood**	**Ebb**	**EVI Map #**	85
Source		**DeLorme Map # (2019)**	26 D3

Resources At Risk

ESI Primary Shoreline Type   Gravel beaches (6A)

ESI Secondary Shoreline Type

Environmental Concerns   Salt marsh upriver of mouth. Shorebirds, eelgrass, diadromous fish.

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 divert oil from entering Englishman River

Staging Areas   Roque Bluffs boat ramp at end of Schoppee Point Road, Roque Bluffs

Site Access   Roque Bluffs boat ramp, Roque Bluffs State Park or Englishman River bridge

Nearest Boat Ramp   Roque Bluffs boat ramp at end of Schoppee Point Road is a part tide ramp. Nearest all tide ramp is on the Chandler River in Jonesboro on Evergreen Point Road.

Collection Points   At either end of Englishman River Bridge

Special Instructions   Roque Bluffs state park is adjacent. Sand beach is coastal barrier area. Divert from here if possible.

Work Assignment   Deploy two 100 foot sections of boom in a chevron configuration at river mouth

Recommended Equipment / Resources

Length of Boom (feet)   200   **Type of Boom**   12" to 18" containment boom

Recommended Equipment (Minimum)
1 - anchor system: 35 lb. Danforth or equivalent and line for 3:1 scope plus tag lines and buoys.
2 - shoreside connections
1 - vacuum truck or skimmer and storage
1 - small workboat
1 - boat operators
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:	5/3/2019	**Last Field Visit** 6/26/2007	**Last Field Test:**