

B-08-1

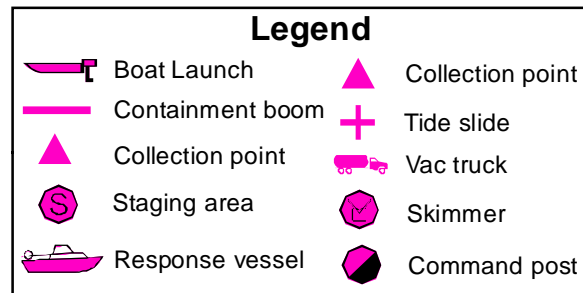
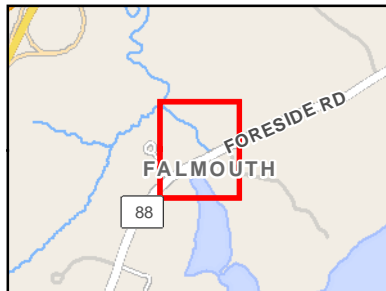
Mill Creek / Mussel Cove

Falmouth

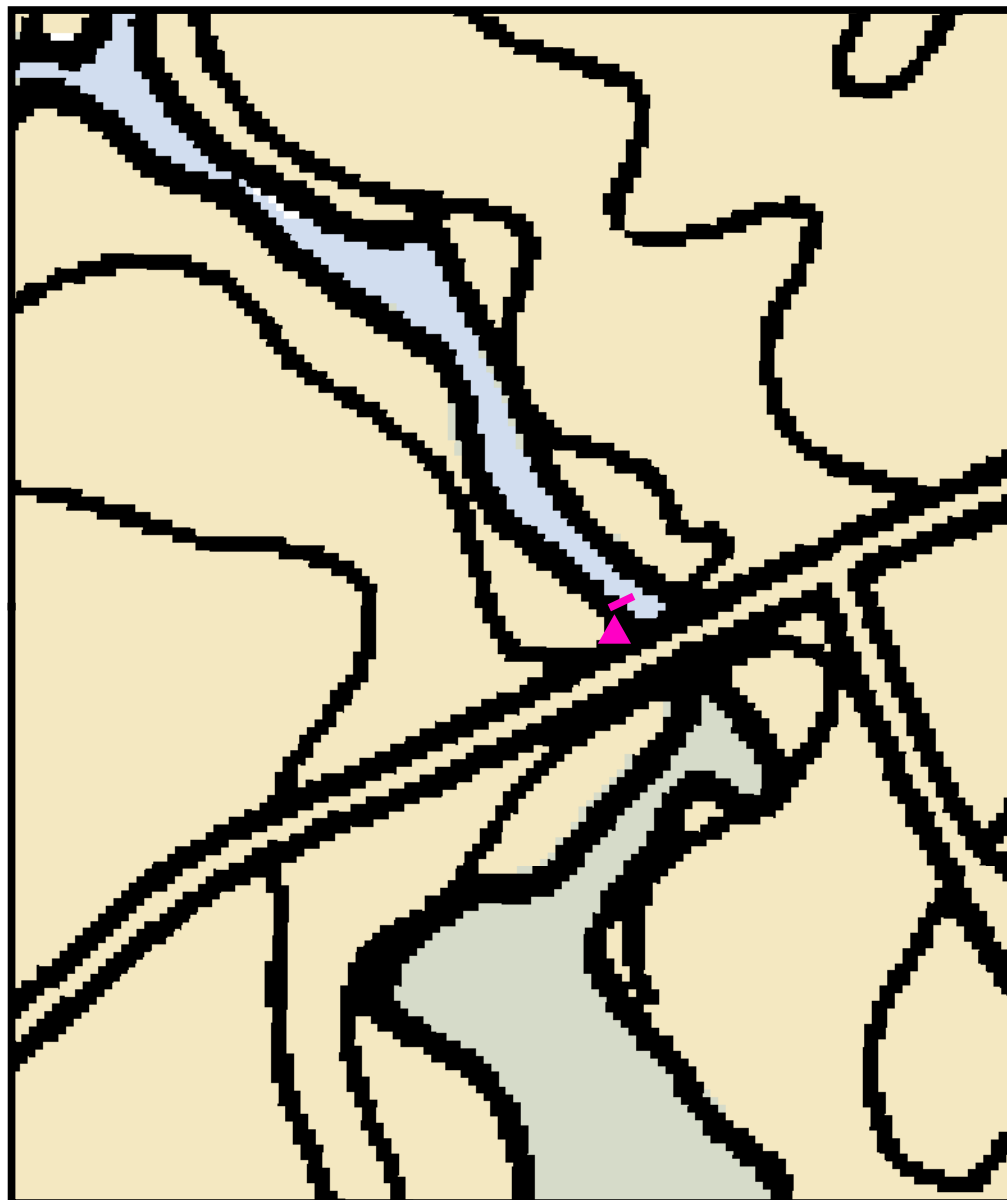
0 100 200
Feet



Printed: 1/22/2018



Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS,
AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo,
and the GIS User Community



Mill Creek / Mussel Cove

Town Falmouth

Port Region Casco Bay

Latitude 43° 43.511' N **Longitude** -70° 13.348'

Strategy B-08-1

NOAA Chart # 13292 **ESI Map #** 48B

EVI Map # 12

Resources At Risk

ESI Shoreline Type(s) Vegetated low banks

Environmental Concerns Salt marsh upstream of culvert

Strategy Information

Strategy Purpose To divert oil from salt marsh upriver of Route 88

Work Assignment Deploy 250' of harbor boom across stream at culvert

Staging Areas Route 88, Falmouth

Site Access From Route 88, Foreside Road

Nearest address: 144 Foreside Road, Falmouth

Nearest Boat Ramp N/A

Collection Points From road adjacent to bridge

**Approx. Tidal
Range (feet)** 9

Max Current (knots) **Flood** **Ebb** **Source**

Special Instructions

Recommended Equipment / Resources

Length of Boom (feet) 250 **Type of Boom** 12" - 18" containment boom

**Recommended
Equipment
(Minimum)** 1 - vehicle with boom
2 - shoreside connections
2 - laborers

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