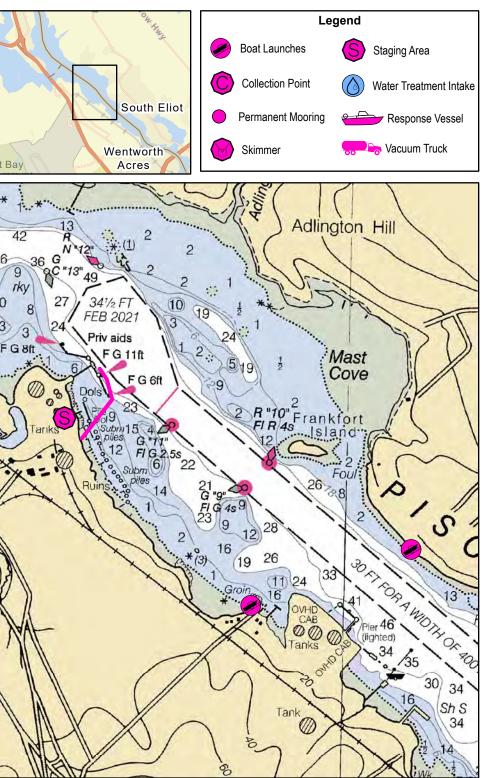
## A-11-2

## Sprague River Road Terminal (ebb) Newington, NH





sri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, Maxar, NOAA

A-12-1 Do	over Point	
Town Dover, NH		Port Region New Hampshire and Southern Maine
_atitude 43° 07.235 N	Longitude 70° 48.886 W	NOAA Chart # 13285_1
Approx. Tidal Range (fe	<b>eet)</b> 9	ESI Map # 55B
lax Current (knots)	Flood 2.8 Ebb 2.8	EVI Map # 2
Source Estimated		DeLorme Map # (2019) 30 (NH); 1 B3,B2 (ME)
Resources At Risk		
ESI Primary Shoreline	Type Mixed sand and gravel beaches (5)	
ESI Secondary Shoreli	Sheltered tidal flats (7)	
Environmental Concer	Little Bay and Great Bay contain extensive sensitive beds, salt marsh, tidal flats, eelgrass, etc.	resources: shorebird and waterfowl habitat, shellfish
Archaeological Conflic	ME: None noted. Contact MHPC at (207) 287-2132 is	if archaeological items are discovered.
	NH: Contact NHDHR at (603)-271-3484	
Strategy Information		
Strategy Purpose	To prevent oil from entering Little Bay / Great Bay	
Staging Areas	Hilton State Park, Dover Point Road, Dover or Great Bay Marine, 61 Beane Lane, Newington	
Site Access	Hilton State Park (mid to high tide only), or Great Bay Marine	
Nearest Boat Ramp	Hilton State Park (mid to high tide only), or Great Bay Marine	
Collection Points	Collect oil with skimmer as shown or at shoreline if able to deflect	
Special Instructions		
Work Assignment	Deploy mobile skimmer unit (JBF skimmer) with 200' wings on both sides or Current Buster, as resources allow. USE EXTREME CAUTION IN THIS AREA DUE TO DANGEROUS CONDITIONS CAUSED BY HIGH CURRENTS IN VICINITY OF BRIDGE. USE ONLY HIGH POWERED VESSELS (minimum 250 hp) to assist skimmer and experienced boat operators. Collect Oil in convergence zone. Consider deflecting oil to shore before entrance to Little Bay if possible. 4. Observe deployment for stability. 5. Prepare to recover/transport oil.	

## Recommended Equipment / Resources

Length of Boom (feet) 400

Type of Boom 12" to 18" containment boom

Recommended JBF skimmer with 400 feet of boom Equipment (Minimum)

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