

	hic Response Strategy		···i··································	Deployment Baranii	Popponesset Bay C
tic#	Purpose	Response Eq		Deployment Resources	Deployment Notes
)F-01	Direct spilled oil away from a		ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to deflect incoming oil aw
-	location to be protected or to change the course of the slick.	9	marine anchor system	2 response boats	from sensitive areas. Anchor every 200-300'. Deploy shoreside anchor first.
DF		1	shoreline anchor system	6 boat responders	
			Testing Date	N Tested	
/-02a	2 1 1 11 116	1500	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to divert incoming oil to
	Redirect spilled oil from one	8	marine anchor system	2 response boats	collection site. Anchor every 200-300'. Adjust angle as necessary to reduce
V	location or direction of travel to a specific site for recovery.		shoreline anchor system	6 boat responders	entrainment. Set up shoreside recovery and tend throughout tide. Deploy shor
		_	Testing Date	N Tested	anchor first.
/-02b		400	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to divert incoming oil to
7-020	Redirect spilled oil from one		marine anchor system	1 response boats	collection site. Anchor every 200-300'. Adjust angle as necessary to reduce
<mark>VC</mark>	location or direction of travel to a specific site for recovery.		•	· ·	entrainment. Set up shoreside recovery and tend throughout tide. Deploy shores
			shoreline anchor system	3 boat responders	anchor first.
			Testing Date	N Tested	
(-03a			ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering a sensitive area	4	marine anchor system	1 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first.
X		2	shoreline anchor system	3 boat responders	
			Testing Date	N Tested	
(-03b		300	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering a sensitive area		marine anchor system	1 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fir
X			shoreline anchor system	3 boat responders	
			Testing Date	N Tested	1
(-03c	 	400	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering		•	· ·	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first.
X	-		marine anchor system	1 response boats	a cast then of every 200 500 thor due dependent 5 epicy shoreside different
	a sensitive area	2	shoreline anchor system	3 boat responders	
			Testing Date	N Tested	
(-03d		1200	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering	6	marine anchor system	2 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fir
X	a sensitive area	2	shoreline anchor system	6 boat responders	Readjust boom angle as needed to reduce entrainment
_			Testing Date	N Tested	
(-03e		1200	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitiv
_	Prohibit oil slicks from entering		marine anchor system	2 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fir
X	a sensitive area		shoreline anchor system	6 boat responders	Readjust boom angle as needed to reduce entrainment
	a sensiave area		Testing Date	N Tested	
(-03f	1	400	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitiv
N-U31	Dualities all aliaba fuene autorina		•	· ·	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fir
X	Prohibit oil slicks from entering		marine anchor system	1 response boats	areas. Afterior every 200 500 . Not that dependent, Deploy shoreside afterior file
-^	a sensitive area	2	shoreline anchor system	3 boat responders	
			Testing Date	N Tested	
(-03g		400	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering	2	marine anchor system	1 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fin
X	a sensitive area	2	shoreline anchor system	3 boat responders	
			Testing Date	N Tested	1
(-03h		400	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensi
	Prohibit oil slicks from entering		marine anchor system	1 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor fir
X	a sensitive area		shoreline anchor system	3 boat responders	
	a sensitive area		Testing Date	N Tested	1
0.04	 	1400			Discound stake spare or carbont hoom in areas that are likely to a - 1 - 1 - 11-
R-04			ft sorbent boom	2 shore responders	Place and stake snare or sorbent boom in areas that are likely to pool and collect and across the mouths of the streams and intertidal areas. Use snare boom for
R	Remove spilled oil by collecting		ft sorbent pom-poms		persistent oils and sorbent boom for non-persistent oils. Approach the stream
	it in a sorbent material		anchor stakes		intertidal areas on rising tide. Replace as necessary to maximize oil recovery.
		N/A	Testing Date	Tested	interstadir dread on 15mg tract replace as necessary to maximize on recovery.
D-05	Contain and recover spilled oil	1 or more	onwater skimming systems		Deploy on-water recovery task force(s) in configuration suitable for types of ve
	on the water in the offshore &				used and sea conditions, with skimming system(s) and temporary storage for
o C					recovered oil and water. Location not exact, will move to chase oil.
	nearshore environment	N/A	Testing Date	Tested	
D-05			onwater skimming systems		Deploy on-water recovery task force(s) in configuration suitable for types of ves
	Contain and recover spilled oil	1 or more onwater skimming systems			used and sea conditions, with skimming system(s) and temporary storage for
O)	on the water in the offshore &				recovered oil and water. Location not exact, will move to chase oil.
	nearshore environment	NI / A	Tantina Data	Tostosi	1
200		N/A Testing Date		Tested	Satura characida recovery tactic et con eval le estica desistad en eval
R-06	Remove spilled oil that has		skimming system	2 shore responders	Set up shoreside recovery tactic at general location depicted on map. Some acce
SR	been diverted to a designated		storage tank or bladder		points located at private residences. Access may be difficult.
	recovery site accessible from	2	hoses, pumps, fittings		
\checkmark			Testing Date	Tested	

Geographic Response Strategy Popponesset Bay CI15

Local contacts				
Mashpee/Wampanoag	<u>(508) 990-2860</u>			
Mashpee-Fire Chief	(508) 539-1454			
Mashpee-Harbormaster	(508) 539 1450			
Mashpee-Shellfish	(508) 539 1439			
	(500) 700 6070			
Barnstable Harbormaster	(508) 790-6272			
Barnstable-Fire	<u>(508) 362-3312</u>			
Mashpee NWF	(978) 443-4661			
	(500) 775 0767			
Nantucket Soundkeeper	(508) 775-9767			
USFWS	(413) 539-3194			

Resources Protected					
Marine Mammals	Seals				
Fish	Shellfish, finfish				
Invertebrates	None identified				
Birds	Waterfowl concentration, Seabirds, shorebirds				
Threat/End. Species	Piping Plovers (April 1-August 31)				
Cultural	None identified				
Subsistence	None identified				
Human Use	Commercial boat harbor, aquaculture, high-use recreational area				
Commercial Fishing	None identified				
Land Management	NWR				
Coastal Habitiat	Marsh, sheltered tidal flats, barrier beach				



Popponesset Beach looking north



Pinquickset Cove (site of EX-03f) looking west

Special Considerations & Navigational Hazards

Use extreme caution. Shoal waters with numerous reefs rocks & continually shifting sand bars. Currents and winds are locally variable and can create dangerous operating environments. Vessel operators should have local knowledge.