

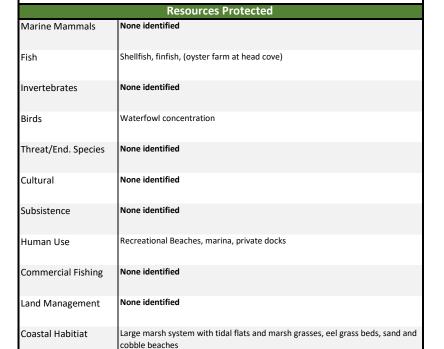
Geograp	hic Response Strategy				Brant Island Cove BB14	
Tactic #	Purpose	Response Eq	uipment	Deployment Resources	Deployment Notes	
EX-01a	Prohibit oil slicks from entering a sensitive area	1700 ft protected water boom		2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitive areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first.	
EX		9 marine anchor system		2 response boats		
		2 shoreline anchor system		6 boat responders		
			Testing Date	N Tested		
EX-01b		200	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitive	
- > <	Prohibit oil slicks from entering a sensitive area	1	1 manne anchor system 1 response boats		areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first. Readjust boom angle as needed to reduce entrainment	
EX		2	shoreline anchor system	3 boat responders	Readjust boom angle as needed to reduce entrainment	
			Testing Date	N Tested		
EX-01c		900	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitive	
	Prohibit oil slicks from entering a sensitive area	5	marine anchor system	1 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first. Readjust boom angle as needed to reduce entrainment	
EX		2	shoreline anchor system	3 boat responders		
			Testing Date	N Tested		
BB-02	impacting sensitive areas by constructing a barrier from	Build a beach berm. Use local beach & inter-tidal bar sediments. Don't destroy any part of foredune. If berm is expected to remain in place for more than a few days, place one or more 20' x 12" pipe in the channel & build berm on top of pipe. Use culvert plugs to control water flow through the pipe. Permitting may be required.		than a few days, place one or more	Construction of beach berms typically require the use of heavy equipment and should only be attempted by professional responders. Beach berms should not be constructed without explicit direction from the UC. Permits for earth-moving to construct beach berms are required from state and federal agencies (MADEP, Army Corp. of Eng) and	
		N/A	Testing Date	Tested	concurrence from Natural Resource Trustee Agencies may also be required.	
PR-03	Remove spilled oil by collecting it in a sorbent material	400	ft sorbent boom	2 shore responders	Place and stake snare or sorbent boom in areas that are likely to pool and collect oil a	
DD		400 ft sorbent pom-poms 11 anchor stakes			across the mouths of the streams and intertidal areas. Use snare boom for persistent oils and sorbent boom for non-persistent oils. Approach the streams and intertidal areas on rising tide. Replace as necessary to maximize oil recovery.	
PR						
		N/A	Testing Date	Tested		
PR-03	Remove spilled oil by collecting it in a sorbent material	450	ft sorbent boom	2 shore responders	Place and stake snare or sorbent boom in areas that are likely to pool and collect oil	
		450 ft sorbent pom-poms 13 anchor stakes			across the mouths of the streams and intertidal areas. Use snare boom for persistent oils and sorbent boom for non-persistent oils. Approach the streams and intertidal areas on rising tide. Replace as necessary to maximize oil recovery.	
						N/A
		PR-03	Remove spilled oil by collecting it in a sorbent material	550	ft sorbent boom	2 shore responders
PR	16 anchor stakes				across the mouths of the streams and intertidal areas. Use snare boom for persistent oils and sorbent boom for non-persistent oils. Approach the streams and intertidal areas on rising tide. Replace as necessary to maximize oil recovery.	
	N/A	Testing Date		Tested		
SR-04	Remove spilled oil that has		skimming system	2 shore responders	Set up shoreside recovery tactic at general location depicted on map. Some access points located at private residences. Access may be difficult.	
	been diverted to a designated		storage tank or bladder		points located at private residences. Access flay be difficult.	
	recovery site accessible from		hoses, pumps, fittings			
	shore	N/A	Testing Date	Tested		

Geographic Response Strategy Brant Island Cove BB14

Local contacts					
Mattapoisett Fire Dept.	(508) 758-4150				
Mattapoisett Harbor Master	(508) 758-4191				
Massachusetts Dept. of Fish and Wildlife	(508) 792-7270				
The Coalition for Buzzards Bay	(508) 999-6363				

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Brandt Island Cove looking southwest at low tide on 29 May 2004. (RPI photo)





EX-01a western shoreside anchor point looking north at low tide on 10 January 2008.

Special Considerations & Navigational Hazards

Two salt water intakes for private desalinization systems on west side of Brant Island. Maximum estimated current .5 kts. Large waves in SE wind. Submerged rocks in area.