MassDEP South Shore	e Geographic Response Strategy	Sa	aquish Point SS10
Tactics Legend	N		
DF Deflection Booming			
Diversion Booming	EX 01 1000ft	4030	
EX Exclusion Booming		ILL RO	
FO Free Oil Recovery	Contral Ave		
PR Passive Recovery	Ga		Niclaw Jane
SR Shoreside Recovery		Cen	AL AL
Staging Area			Na Contraction
Boat Ramp	A BEE STATE		
BB Beach Berm	Centre 1		
Tide Gate			
Protected-Water	A CALL AND A		and the second
Boom Open-Water Boom			and the second
Snare/ Sorbent Boom			a gala handi
Equipment - All Tactics			
Boom(ft) 1000			
Marine anchors 5	Stand		
Shore anchors 2	0 6,000 ft		
Sorbent Boom(ft) 0			
FO Recovery Sys 1			
Shore Responders 2	Response Trailer, Tactics Deployment, and Responder Safety Information	Loca	tion
Boat Responders 6	A total of 1 state response trailers are required to implement all the tactics in this GRS.	Latitude:	42°0′16″ N
Boats 2	Responders should always consider on-scene conditions before deploying GRP tactics.	Longitude:	70°37'7" W
Version	Tactics may not be safe or effective under certain conditions.	NOAA Chart #	13253
2/15/2023	Responder safety should always be the first priority.		

Geograp	hic Response Strategy				Saquish Point SS10	
Tactic #	Purpose	Response Eq	uipment	Deployment Resources	Deployment Notes	
EX-01		1000	ft protected water boom	2 shore responders	Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitive	
EX	Prohibit oil slicks from entering a sensitive area	5	marine anchor system	2 response boats	areas. Anchor every 200-300'. Not tide dependent. Deploy shoreside anchor first.	
		2	shoreline anchor system	6 boat responders		
			Testing Date	N Tested		
FO on the water	Contain and recover spilled oil on the water in the offshore & nearshore environment	1 or more	onwater skimming systems		Deploy on-water recovery task force(s) in configuration suitable for types of vessels used and sea conditions, with skimming system(s) and temporary storage for recovered oil and water. Location not exact, will move to chase oil.	
		N/A	Testing Date	Tested		
SR-03	Remove spilled oil that has been diverted to a designated recovery site accessible from	1	skimming system storage tank or bladder hoses, pumps, fittings	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.	
~	shore	N/A	Testing Date	Tested		

Geographic Response Strategy

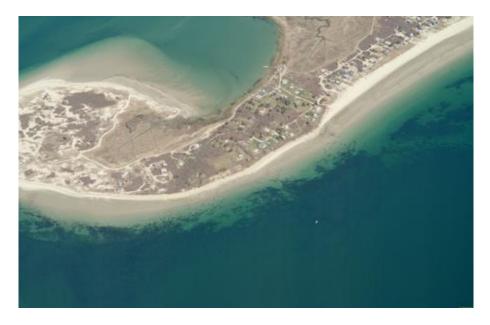
Sag	uish	Poin	t SS10

eeeg. apmenteepense en acegy	
Local contacts	
Duxbury Bay Maritime School	<u>781-934-7555</u>
Duxbury Conservation Commission	<u>781-934-1100</u>
Duxbury Fire Dept	<u>781-934-5693</u>
Duxbury Harbormaster & Shellfish Constable	<u>781-934-2866</u>
Island Creek Oysters	<u>781-934-2028</u>
Mass. Dept of Environmental Protection (24 Hours)	<u>888-304-1133</u>
U.S. Coast Guard (24 Hours)	<u>617-223-5750</u>



View looking east towards Gurnet Point

Coastal Habitiat	Beach, Marsh, Tidal Flats	
Land Management	None identified	
Commercial Fishing	None identified	
Human Use	Aquaculture, Beach, Commercial Fishing, Recreational Fishing	
Subsistence	None identified	
Cultural	None identified	
Threat/End. Species	Least Tern, Piping Plover	
Birds	Shorebirds, Seabirds, Nesting Areas	
Invertebrates	Lobster, crab, shrimp, shellfish	
Fish	Anadromous Fish, Finfish	
Marine Mammals	Fin Whale, Humpback Whale, Harbor Seal	
	Resources Protected	



View looking north towards Saquish Point. Beach shown in the upper right hand corner of the photo shows location of SR tactic

Special Considerations & Navigational Hazards

Vessel operators should have local knowledge.