




Map Legend			
BB Beach Berm	DF Deflection Booming	MD Mosquito Ditch	Protected-water Boom (Flood Tide)
CB Culvert Block	EX Exclusion Booming	U.S. Coast Guard Station	Protected-water Boom (Ebb Tide)
DV Diversion Booming	SR Shoreside Recovery	Boat Ramp	Beach Berm Material
PR Passive Recovery	FO Free-oil Recovery	Snare or Sorbent Boom	

A total of 1 State Response Trailer is required to implement all of the tactics in this GRP. Responders should always consider on-scene conditions before deploying GRP tactics. Tactics may not be safe or effective under certain conditions. Responder safety should always be the first priority.






ID	Location and Description	Response Strategy	Implementation
BB-37-01 	Herring Brook Lat. 41°37'26"N Lon. 70°38'20"W Lat. 41°37'28"N Lon. 70°38'17"W	Divert and Collect – Shoreside Set boom angled to create collection point on western shoreline.	Deploy anchors and boom with skiffs. Set 400 ft of 18” boom at appropriate angle from southern bridge abutment to opposite shoreline. Boom must be set from shore due to shallow water. Set anchors every 200 feet. Add passive recovery at collection point and along marsh front.





ID	Response Resources	Staging Area Site Access	Resources Protected	Special Considerations
BB-37-01 	<p>Deployment</p> <p><i>Equipment</i></p> <p>400 ft. 18" boom 1 anchor set 2 anchor stakes 600 ft. snare or sorbent boom 1 shoreside recovery system</p> <p><i>Vessels</i></p> <p>1 skiff</p> <p><i>Personnel/Shift</i></p> <p>6 total (1 vessel operator + 1 responder per vessel, 4 shoreside responders)</p> <p>Tending</p> <p><i>Vessels</i></p> <p>1 skiff</p> <p><i>Personnel/Shift</i></p> <p>4 total (1 vessel operator + 1 responder per vessel, 2 shoreside responders)</p>	<p>Staging Area: Town Transfer Station; Route 28 to Thomas P. Landers Rd.</p> <p>Site Access: Route 28 to Route 151 to Rt 28A to Curley Blvd to Quaker Rd to town beach.</p> <p>Chart 13230-1</p>	<p>Birds-waterfowl concentration</p> <p>Habitat-marsh system</p>	<p>Vessel master should have local knowledge.</p> <p>Site surveyed: 01/9/08.</p> <p>Tested: not yet.</p>





Site Photographs and Contact Information

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