

EPA Connecticut River Geographic Response Strategy Bellows Falls-Walpole CR-NH-09A									
Tactic #	Purpose	Response Eq	uipment	Deployment Resources	Deployment Notes				
SR-01	Remove spilled oil that has been diverted to a designated recovery site accessible from shore	1 skimming system 1 storage tank or bladder 1 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.				
		N/A	Testing Date	Tested					
DV-01	Redirect spilled oil from one location or direction of travel to a specific site for recovery.	12 4	ft protected water boom marine anchor system shoreline anchor system Testing Date	4 shore responders 2 response boats 2 boat operators N Tested	Tend through tidal changes. Deploy boom as depicted to divert incoming oil to the collection site. Anchor every 200-300'. Adjust angle as necessary to reduce entrainment. Set up shoreside recovery and tend throughout tide. Deploy shoreside anchor first.				
DF-02	Direct spilled oil away from a location to be protected or to change the course of the slick.	3 2	ft protected water boom marine anchor system shoreline anchor system Testing Date	4 shore responders 2 response boats 2 boat operators N Tested	Tend through tidal changes. Deploy boom as depicted to deflect incoming oil away from sensitive areas. Anchor every 200-300'. Deploy shoreside anchor first.				

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Herricks Cove Boat Launch looking upriver/north toward site of DV-01 (June 2021)



Herricks Cove boat ramp looking southeast (June 2021)

ational Hazards Special Considerations

Diversion boom, shoreside recovery, and staging area on or adjacent to hardened surface of boat ramp. Area generally archaeologically sensitive so limit ground disturbance. Deflection boom adjacent to archaeologically sensitive area. Limit ground/bottom disturbance. River conditions, including flow rate and flood stage, vary depending on time of year and heavy rain and/or snowfall. Survey site prior to deployment and modify deployment strategy as appropriate. If ice is present, reevaluate

