

EPA Hou	satonic River Geographi	c Response Strategy		Addis Park HR-CT-02
Tactic #	Purpose	Response Equipment	Deployment Resources	Deployment Notes
DV-01a	Redirect spilled oil from one location or direction of travel to a specific site for recovery.	800 ft protected water boom 4 marine anchor system 2 shoreline anchor system Testing Date	2 shore responders 1 response boats 1 boat operators N Tested	Deploy boom as depicted to divert incoming oil to the collection site. Anchor every 200-300'. Adjust configuration as necessary to reduce entrainment. Set up shoreside recovery. Deploy shoreside anchor first.
SR-01a	Remove spilled oil that has been diverted to a designated recovery site accessible from shore.	2 skimming system 2 storage tank or bladder 2 hoses, pumps, fittings N/A Testing Date	2 shore responders Tested	Set up shoreside recovery tactic at general location depicted on map.
DV-01b	Redirect spilled oil from one location or direction of travel to a specific site for recovery.	700 ft protected water boom 3 marine anchor system 2 shoreline anchor system Testing Date	2 shore responders 1 response boats 1 boat operators N Tested	Deploy boom as depicted to divert incoming oil to the collection site. Anchor every 200-300'. Adjust configuration as necessary to reduce entrainment. Set up shoreside recovery. Deploy shoreside anchor first.
CB-02	Prevent oil that has entered drainage systems from impacting waterways and sensitive areas.	inflatable plug, sand bag, or plywood N/A Testing Date	2 shore responders Tested	If accessible deploy appropriate size inflatable culvert plug in the culvert. Monitor to ensure blocking integrity. Without culvert plug, place plywood or similar sheeting material across the culvert. Use plastic sheeting to ensure the seal. Stack sandbags against plywood to counter outflow pressure.

EPA Housatonic River Geographic		Addis Park HR		
	cal contacts			
Cornwall Emergency Management	860-248-3099			
Cornwall Fire Department	Contact LCD			
Derby Fire Department	Contact NWPS			
itchfield County Dispatch (LCD)	860-496-0711 (24-hr)			
ong Island Soundkeeper	203-787-0646			
Milford Fire Department	203-874-6321	AND THE RESIDENCE OF THE PARTY		
Milford Harbor Management	203-623-2392			
NW CT Public Safety Comms Ctr (NWPS)	203-732-1963			
Sharon Fire Department	860-364-5254			
Shelton Fire Department	203-924-1555 x 1337			
CT DEEP Emergency Dispatch	860-424-3338 (24 hr)			
CT Dept. of Agriculture/Shellfish	203-874-0696			
CT State Emergency Response Commission	860-424-3373	Housatonic River at Addis Park (lower middle) and industrial facility on western bank (top). DV-01 location from Addis Park boat ramp u		
National Response Center	800-424-8802	(right side of photo).		
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Resources Protected Fish No available data Birds No available data Threat/End. Species No available data Cultural/Historical Resources Human Use Boat Ramp, Critical Infrastructure, Park, Recreational Fishing Land Management Riverine No available data

Addis Park looking east showing area for staging.

Navigational Hazards Special Considerat

River conditions including flow rate and flood stage vary depending on time of year heavy rain and snowfall.

If ice is present GRS tactics and strategies must be reevaluated.

Vessel operators should have local knowledge and experience operating in riverine environments.

Survey site prior to deployment and modify deployment tactics and techniques as appropriate based on observed river conditions. At least one large culvert (approx. 24 in.) exists along the western river bank immediately across from the Addis Park Boat Ramp. This culvert drains from industrial facility which may store numerous chemicals, hazardous materials, and petroleum products.