

EPA Connecticut River Geographic Response Strategy White River Junction-Lebanon CR-Ni							
Tactic #	Purpose	Response Equipment	Deployment Resources	Deployment Notes			
DV-01	Redirect spilled oil from one location or direction of travel to a specific site for recovery.	1900 ft protected water boom 9 marine anchor system 4 shoreline anchor system Testing Date	2 response boats	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.			
SR-01	Remove spilled oil that has been diverted to a designated recovery site accessible from shore		·	Set up shoreside recovery tactic at general location depicted on map. Some access points located at private residences. Access may be difficult.			

White River		



Site of DV-01 at Kilowatt South Boat Landing looking northeast (June 2021)



Kilowatt South Boat Landing looking northeast (June 2021)

All Fire Departments		911	
NH DES (Oil Spill)		603-271-3899 (day)	
NH DES (After Hours/\	Veekends) via NH State	603-223-4381	
Police			
NH DES Drinking Wtr	Bureau	603-271-2513 (day	
NH Fish & Game		603-271-3363	
NH Div. of Historical R	esources	603-271-3483	
NH Dept. of Safety/Ho	meland Security &	800-852-3792	
Emergency Manageme	ent		
VT Comm. on Native A	merican Affairs	802-779-7019	
VT DEC Spill Reporting	(24-Hour)	800-641-5005	
VT DEC Spill Reporting	(day)	802-828-1138	
VT Drinking Water & G	Groundwater	1-802-741-5311	
VT Emergency Mgmnt	& Homeland Security	800-347-0488	
VT Fish & Wildlife Dep	t (HQ)	802-828-1000	
VT Hazmat Response	「eam	1-800-641-5005	
VT Div of Historical Pre	eservation	802-272-2509	
EPA Region 1 Tribal Pr	ogram	617-918-1123	
National Response Ce	nter	800-424-8802	
Great River Hydro LLC		802-291-8104	
Connecticut River Con	servancy	413-772-2020	
	Resources	Protected	
Fish			
Birds			
Threat/End. Species	General, Endangered/Threatened Plants		
Cultural/Historical	Connecticut River shorelines are highly archaeologically sensitive.		
Resources	Contact/consult the VT Div. for Historic Preservation prior to any		
	response activities.		
Human Use	Critical Infrastructure, Lock/Dam, Outdoor Rec Site/State Park, Rail Line		
Land Management	Conservation Areas/Land	S	
Riverine	, ,		
	Navigation	al Hazards	

EPA Connecticut River Geographic Response Strategy

Local contacts

Special Considerations

Shoreline deployment location, as well as boat ramp are located on a historic mill and hydroelectric archaeological site designated as VT-WN-0480 in the Vermont Archaeological Inventory. Area is mostly hardened for boat access and park but limit ground 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 strategy.