

EPA Con	EPA Connecticut River Geographic Response Strategy White River Junction-Lebanon CR-NH-07						
Tactic #	Purpose	Response Equipment	Deployment Resources	Deployment Notes			
b	Remove spilled oil that has been diverted to a designated recovery site accessible from	_	•	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				
DV-01	Redirect spilled oil from one location or direction of travel to a specific site for recovery.	I marine anchor system	1 response boats 1 boat operators	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			
	to a specime size for recovery.	Testing Date	N Tested	shoreside anchor first.			

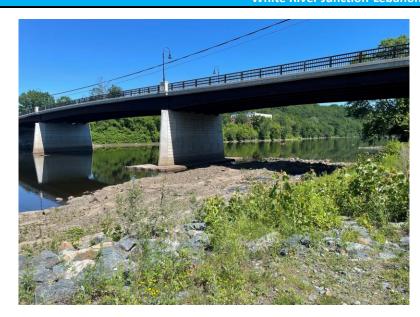
EPA Connecticut River Geographic Response Strategy					
	Local co	ontacts			
All Fire Departments		911			
NH DES (Oil Spill)	_	603-271-3899 (day)			
NH DES (After Hours/W	Veekends) via NH State	603-223-4381			
Police NH DES Drinking Wtr B	ureau	603-271-2513 (day)			
NH Fish & Game		603-271-3361			
NH Div. of Historical Re	esources	603-271-3483			
NH Dept. of Safety/Hor Emergency Manageme	·	800-852-3792			
VT Comm. on Native Ar		802-779-7015			
VT DEC Spill Reporting	(24-Hour)	800-641-5005			
VT DEC Spill Reporting	(day)	802-828-1138			
VT Drinking Water & G	roundwater	1-802-741-5311			
VT Emergency Mgmnt	& Homeland Security	800-347-0488			
VT Fish & Wildlife Dept	: (HQ)	802-828-1000			
VT Hazmat Response T	eam	1-800-641-5005			
VT Div of Historical Pre	servation	802-272-2509			
EPA Region 1 Tribal Pro	ogram	617-918-1123			
National Response Cen	iter	800-424-8802			
Great River Hydro LLC		802-291-8104			
Connecticut River Cons	servancy	413-772-2020			
		Dustantad			
e. L	Resources	Protected			
Fish					
Birds Throat/End Species Coperal Endangered/Thre		restanted Diants			
Threat/End. Species	General, Endangered/Thr	ver shorelines are highly archaeologically sensitive.			
Cultural/Historical Resources	Contact/consult the VT Div. for Historic Preservation prior to any response activities.				
Human Use		ck/Dam, Outdoor Rec Site/State Park, Rail Line			

Land Management

Riverine

Conservation Areas/Lands

Navigational Hazards



Site of DV-01 looking upriver/north (June 2021)



Access/Staging Area (town owned) at site of DV-01 (June 2021)

Special Considerations

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.