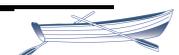


LEGEND	Boat Ramp	Deflection Booming	Passive Recovery	Staging Area
	Culvert Block	Diversion Booming	Protected-water Boom	Railroad
	Dam	Exclusion Booming	Shoreline Recovery	Water Treatment Facility

400 ft. of boom and associated equipment are 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.

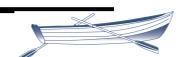




Kennebec River Geographic Response Plan
Pittsfield SB-01



ID	Location and Description	Response Strategy	Implementation
<p>SB-01-01</p> 	<p>Pittsfield Pinnacle Park Lat. 44° 47.758'N Lon. 69° 23.168'W</p>	<p>Divert and Collect – Shoreside Position boom in the identified configuration to intercept oil before it migrates further downriver and divert oil to riverbank for recovery.</p> <p>Consider source location and river flow patterns when selecting tactics and deployment strategies.</p> <p>Adjust the angle and length of boom depending on oil trajectory, river flow rate, and wind.</p>	<p>Deploy 400 ft. of 12” – 18” boom in a cascade array (2-200 ft sections) at the proper angle to divert incoming oil to the collection site.</p> <p>Set up shoreside recovery systems. Deploy passive recovery using sorbents at collection point to minimize leakage. Adjust the angle and length of boom and the shoreside collection site depending on oil trajectory.</p> <p>When implementing the Diversion tactic, responders must ensure that skimming systems and temporary oil storage devices are available to implement the shoreside recovery tactic.</p> <p>Tend as necessary based on river flow conditions.</p>
<p>SB-01</p> 	<p>Same as SB-01-01</p>	<p>Shoreside Recovery - Remove spilled oil that has been diverted to the designated recovery site accessible from shore.</p>	<p>Deploy skimming system(s) appropriate for the operating environment and temporary oil storage system in designated location.</p> <p>Oil spill contractor resources will be required to implement Shoreside Recovery tactics.</p>





Kennebec River Geographic Response Plan
Pittsfield SB-01



ID	Response Resources	Staging Area Site Access	Resources Protected	Special Considerations
<p>SB-01-01</p> 	<p>Deployment <i>Equipment (All sites)</i> 400 ft 12” – 18” boom 2 anchor systems 4 anchor stakes (doubled at each shoreside anchor point) 1 shoreside recovery systems <i>Vessels</i> 2 skiffs <i>Personnel/Shift</i> 8 total (1 vessel operator + 1 responder per vessel, 4 shoreside responders) Tending <i>Vessels</i> 1 skiff <i>Personnel/Shift</i> 4 total (1 vessel operator + 1 responder per vessel, 2 shoreside responders)</p>	<p>Pinnacle Park., 271 Waverly Ave., Pittsfield, ME.</p>	<p>Fish/Birds-Atlantic Salmon, Inland Wading Bird & Waterfowl Habitat</p> <p>Threatened/Endangered Species-Threatened Species Habitat</p> <p>Cultural-Historical/Archaeological Sites</p> <p>Habitat- Man-Made Structures, Sand & Gravel Aquifers, Wetlands</p> <p>Human use- Boat Ramp or Marina, Infrastructure, Lock & Dam, Public Drinking Water Supply</p>	<p>River conditions including flow rate and water depth vary depending on time of year and heavy rain and/or snowfall. Survey site prior to deployment and modify deployment tactics and techniques as appropriate based on observed river conditions. If ice is present GRP tactics and strategies must be reevaluated.</p> <p>Vessel operators should have local knowledge and experience operating in riverine environments..</p> <p>Site surveyed: 04/12/16.</p> <p>Field tested: not yet.</p>
<p>SB-01</p> 	<p>Deployment <i>Equipment (All sites)</i> 1 shoreside recovery system <i>Vehicles</i> 1 truck or truck with trailer <i>Personnel/Shift*</i> 2-5 shoreside responders (depending on recovery system and hours of operation)</p>	<p>Same as SB-01-01</p>	<p>Same as SB-01-01</p>	<p>Same as SB-01-01</p>





Site Photographs and Contact Information



Dirt boat ramp and parking lot at DV-01.



View downriver from boat launch at DV-01 and shore side recovery area.



View of Waverly Dam looking downriver from Waverly Street bridge.



View upriver from boat launch at DV-01.

Contact Information:

- Pittsfield Fire Department: 207-487-3101
- Pittsfield Water/Sewer Department: 207-487-5203
- Pittsfield Emergency Management: 207-487-3136
- Pioneer Dam: 1-207-487-5049
- Maine DEP (Oil Spill): 800-482-0777
- Maine DEP (HazMat Spill): 800-452-4664
- Maine Dept. of Inland Fisheries & Wildlife (Augusta): 800-452-4664
- Maine Dept. of Marine Resources: 207-941-4449
- Maine Drinking Water Program: 207-557-4214
- Maine Historic Preservation Commission: 207-287-2132
- National Response Center: 800-424-8802

Kennebec and Penobscot River GRPs have been incorporated into EPA Region One’s Inland Area Contingency Plan (ACP) and is available at the following website: https://nrtqa.ert.org/site/doc_list.aspx?site_id=38 or accessed via QR reader-enabled smartphones by scanning the QR code at right.

