

# SPOKANE RIVER

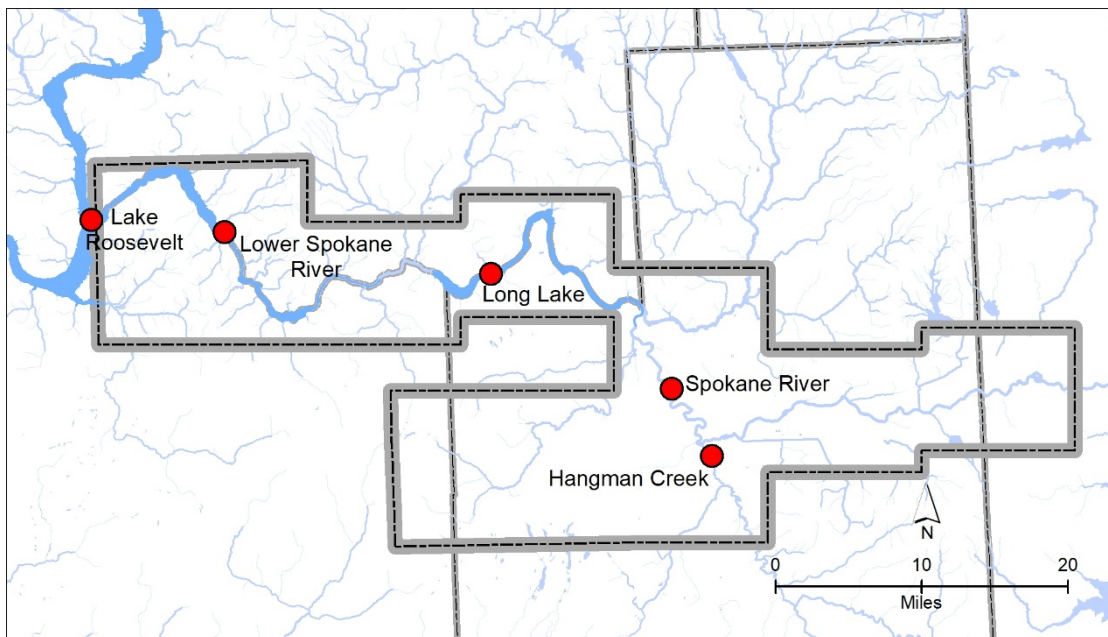
## Geographic Response Plan

### (SPR-GRP)

## Response Options and Considerations

*Information about potential response options in the planning area*

**October 2020**



# SPOKANE RIVER

## Spill Response Options and Considerations

Location				
Lake Roosevelt	Long Lake	Lower Spokane River	Hangman Creek	Spokane River

<b>Waterbody</b>	Rivers	●	●	●	●	●
	Creeks	●	●	●	●	●
	Lakes					
	Pool Area formed by Dam	●	●	●	●	●
	Tidally Influenced Areas					
	Wetland Area(s)	●	●	●	●	●
	Intermittent Streams (Seasonal Flow)	●	●	●	●	●
<b>Potential Response Options</b>	Source Control and Containment Activities	●	●	●	●	●
	Aerial / Vessel Surveillance Activities	●	●	●	●	●
	Wildlife Rescue and Rehabilitation Activities	●	●	●	●	●
	Collection for Skimming Operations	●	●	●	●	●
	Vessel Based Skimming Operations	●	●	●	●	●
	Shore Based Skimming Operations	●	●	●	●	●
	Shoreside Protection Booming	●	●	●	●	●
	Shoreside Cleanup Activities	●	●	●	●	●
	In-Situ Burning					
	Dispersant Use					
<b>Considerations</b>	Shoreside Access can be Limited by Private Property	●		●	●	●
	State or National Wildlife Refuge / Recreation Area	●	●	●	●	●
	Threatened / Endangered Terrestrial Species	●	●	●	●	●
	Public or Commercial Marina(s) in Area	●				●
	Commercial Vessel Movement / Port Area					
	Recreational Boat Traffic	●	●	●	●	●
	Tribal Lands or U and A Interests	●	●	●	●	●
	Historic / Cultural District(s) in Area	●	●	●	●	●
	Dam(s) in Area	●	●	●	●	●
	Interstate Highway Corridor				●	●
	Oil Movement by Rail in Area				●	●
	Oil Pipeline(s) in Area				●	●