

		Lemhi River Watershed					
Limiting Factors		Lemhi River, mouth to Agency Creek	Lemhi River, Agency Creek to Hayden Creek	Lemhi River, Hayden Creek to Leadore	Big Springs Creek	Hayden Creek	Other Lemhi Tribs and Lemhi Headwaters
<b>Goals</b>							
Water Quantity (Hydrology-Low Flow)	1) Increase Instream flows during critical fish migration periods.	H	L	M	M	M	H
Habitat Quantity (Barriers)	2) Reduce the number of physical barriers hindering fish migration.	H	L	L	L	H	H
Channel Structure & Form	3) Develop new rearing and resting pools.	H	M	M	M	M	M
Riparian Condition (riparian) (streambank stability)	4) Establish riparian vegetation along critical areas to provide cover and reduce temperatures.	M	M	H	H	M	M
Sediment Conditions (increased fines)	5) Reduce the sediment levels within spawning gravels.	L	L	H	H	M	M

		Pahsimeroi River Watershed		
Limiting Factors		Pahsimeroi River, mouth to Hooper Lane	Patterson Creek / Big Springs Creek	Other Pahsimeroi Tribs and Headwaters
<b>Goals</b>				
Water Quantity (Hydrology-Low Flow)	1) Increase Instream flows during critical fish migration periods.	H	M	H
Habitat Quantity (Barriers)	2) Reduce the number of physical barriers hindering fish migration.	H	H	H
Channel Structure & Form	3) Develop new rearing and resting pools.	L	M	M
Riparian Condition (riparian) (streambank stability)	4) Establish riparian vegetation along critical areas to provide cover and reduce temperatures.	H	H	H
Sediment Conditions (increased fines)	5) Reduce the sediment levels within spawning gravels.	H	H	H

		East Fork Salmon River Watershed			
Limiting Factors		East Fork Salmon River, mouth to Herd Creek	East Fork R., Herd Creek to Germalnia Creek	Herd Creek	Other East Fork Tribs and Headwaters
<b>Goals</b>					
Water Quantity (Hydrology)	1) Increase Instream flows during critical fish migration periods.	L	L	L	M
Habitat Quantity (Barriers)	2) Reduce the number of physical barriers hindering fish migration.	M	M	M	M
Channel Structure & Form	3) Develop new rearing and resting pools.	M	M	M	L
Riparian Condition (riparian) (streambank stability)	4) Establish riparian vegetation along critical areas to provide cover and reduce temperatures.	M	H	M	M
Sediment Conditions (increased fines)	5) Reduce the sediment levels within spawning gravels.	M	L	H	M

		Mainstem Salmon River Watershed						
Limiting Factors		Goals	Mainstem Salmon River, Middle Fork to North Fork	Mainstem Salmon River, North Fork to Pahsimeroi	Mainstem Salmon River, Pahsimeroi to East Fork, except 12-Mile Section	Mainstem Salmon River, "12-Mile" Section	Mainstem Salmon River, East Fork to Headwaters	Panther Creek, mouth to Blackbird Creek
Water Quantity (Hydrology-Low Flow)	1) Increase instream flows during critical fish migration periods.	L	L	L	L	H@	L	
Habitat Quantity (Barriers)	2) Reduce the number of physical barriers hindering fish migration.	L	L	M	H	M	L	
Channel Structure & Form	3) Develop new rearing and resting pools.	L	L	L	H*	M	L	
Riparian Condition (riparian) (streambank stability)	4) Establish riparian vegetation along critical areas to provide cover and reduce temperatures.	L	M	M	H	H	M	
Sediment Conditions (increased fines)	5) Reduce the sediment levels within spawning gravels.	L	L	M	H	H?	M	

		Mainstem Salmon River Watershed Tribes								
Limiting Factors		Goals	North Fork Salmon River	Yankee Fork Salmon River	Mainstem Salmon River tribs, Middle Fork to North Fork	Mainstem Salmon River tribs, North Fork to Pahsimeroi	Mainstem Salmon River tribs, Pahsimeroi to East Fork	Mainstem Salmon River tribs, East Fork to Headwaters	Panther Creek, Blackbird Creek to Headwaters	Valley Creek & Tribs
Water Quantity (Hydrology-Low Flow)	1) Increase instream flows during critical fish migration periods.	M	L	L	H	H	H	L	M	
Habitat Quantity (Barriers)	2) Reduce the number of physical barriers hindering fish migration.	L	L	M	H	H	H	M	M	
Channel Structure & Form	3) Develop new rearing and resting pools.	M	M#	L	M	L	L	M	M	
Riparian Condition (riparian) (streambank stability)	4) Establish riparian vegetation along critical areas to provide cover and reduce temperatures.	L	M	L	M	M	M	M	M	
Sediment Conditions (increased fines)	5) Reduce the sediment levels within spawning gravels.	L	M	L	L	H	M	M	L*	