

## **IMPLEMENTATION SCHEDULE**

The implementation schedule that follows describes recovery task priorities, task numbers, task descriptions, duration of tasks, potential or participating responsible parties, total cost estimate and estimates for the next 5 years, if available, and comments. These tasks, when accomplished, will lead to recovery of bull trout in the Salmon River Recovery Unit.

Parties with authority, responsibility, or expressed interest to implement a specific recovery task are identified in the Implementation Schedule. Listing a responsible party does not imply that prior approval has been given or require that party to participate or expend any funds. However, willing participants will benefit by demonstrating that their budget submission or funding request is for a recovery task identified in an approved recovery plan, and is therefore part of a coordinated recovery effort to recover bull trout. In addition, section 7 (a)(1) of the Endangered Species Act directs all Federal agencies to use their authorities to further the purposes of the Endangered Species Act by implementing programs for the conservation of threatened or endangered species.

Following are definitions to column headings in the Implementation Schedule:

Priority Number: All priority 1 tasks are listed first, followed by priority 2 and priority 3 tasks.

Priority 1: All actions that must be taken to prevent extinction or to prevent the species from declining irreversibly in the foreseeable future.

Priority 2: All actions that must be taken to prevent a significant decline in species population or habitat quality or to prevent some other significant negative effect short of extinction.

Priority 3: All other actions necessary to provide for full recovery (or reclassification) of the species.

Task Number and Task Description: Recovery tasks as numbered in the recovery outline. Refer to the action narrative for task descriptions.

Task Duration: Expected number of years to complete the corresponding task. Study designs can incorporate more than one task, which when combined may reduce the time needed for task completion.

Responsible or Participating Party: The following organizations are those with responsibility or capability to fund, authorize, or carry out the corresponding recovery task.

Federal Agencies:

<b>BLM</b>	Bureau of Land Management
<b>BOR</b>	Bureau of Reclamation
<b>BPA</b>	Bonneville Power Administration
<b>COE</b>	Corps of Engineers
<b>EPA</b>	Environmental Protection Agency
<b>FERC</b>	Federal Energy regulatory Commission
<b>FHWA</b>	U.S. Department of Transportation, Federal Highway Administration
<b>FSA</b>	U.S. Department of Agriculture, Farm Services Administration
<b>NMFS</b>	National Marine Fisheries Service
<b>NRCS</b>	Natural Resources Conservation Service
<b>USFWS</b>	U.S. Fish and Wildlife Service
<b>USFS</b>	U.S. Forest Service

State Agencies:

<b>IDEQ</b>	Idaho Department of Environmental Quality
<b>IDFG</b>	Idaho Department of Fish and Game
<b>IDL</b>	Idaho Department of Lands
<b>ITD</b>	Idaho Transportation Department
<b>IDWR</b>	Idaho Department of Water Resources

**OSC** Office of Species Conservation

Tribes:

**NPT** Nez Perce Tribe

**SBT** Shoshone Bannock Tribe

Others:

**Counties SWD** County Soil and Water Conservation districts

**LSRCP** Lower Snake River Compensation Plan

**MCOs** mining companies

**PVI** Private industry advocacy groups

**USBWP** Upper Salmon Basin Watershed Project

Lead agencies are indicated in bold type. Additional identified agencies or parties are considered cooperators in conservation efforts.

Cost Estimates: Cost estimates are rough estimates and are only provided for general guidance. Total costs are estimated for both the duration of the task and also itemized annually for the next 5 years.

Many of the tasks necessary for bull trout recovery are related to restoration of the watershed(s), and as such are currently being implemented to some degree through existing programs and mandates. These tasks are designated in the “comments” column as “ongoing.” However, current implementation is typically being carried out at limited funding levels and/or in only a portion of the watershed, and will need to be expanded to result in measurable gains toward the bull trout recovery goal and objectives. Most of these restoration tasks are strongly interrelated, and separate cost estimates in the accompanying implementation schedule represent rough approximation.

Total estimated cost of bull trout recovery in this large and complex recovery unit is estimated at about \$60 million over a 25-year recovery timeframe, or about \$2 million per year. If the time-frame for recovery can be reduced, lower estimated total costs would occur. Total costs include all funds expended, both private and public, and incorporate estimates of expenditures by local and State governments as well as Federal and private funds. Successful recovery of bull trout in the Salmon River Recovery Unit will represent in large measure the restoration of coldwater salmonid habitat in most of central Idaho and will tie closely to existing programs for restoration of anadromous fish.

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
1	1.1.1	Assess roads and identify problem roads	5	<b>USFS, BLM, ITD, FHWA, COE, IDL, COUNTIES</b>	250	50	50	50	50	50	Ongoing
1	1.1.2	Reduce general sediment production	25	<b>USFS, BLM, ITD, FHWA, COE, IDL, COUNTIES</b>	0						Ongoing admin. costs
1	1.1.6	Develop a long-term monitoring program to address acid mine drainage, heavy metals, and other pollutants delivered into streams, wetlands, ponds, springs and groundwater associated with active, inactive and orphaned mines	3	<b>EPA, BLM, USFWS, DEQ, IDL, MCOs</b>	150	50	50	50			Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
1	1.1.7	Clean up mine waste at active, inactive, and orphan sites	25	<b>EPA, BLM, USFWS, DEQ, IDL, MCOs</b>	0						Ongoing admin. costs
1	1.1.12	Evaluate water quality issues and implement remediation in Williams Lake and its associated tributaries	25	<b>DEQ, EPA USFS</b>	500	20	20	20	20	20	Ongoing
1	1.2.1	Evaluate bull trout entrainment at water diversions	5	<b>BOR, IDFG, USFS, BLM, NRCS, USFWS, FERC</b>	250	50	50	50	50	50	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
1	1.2.2	Eliminate bull trout entrainment at water diversions	10	<b>BOR,</b> <b>IDFG,</b> USFS, BLM, NRCS, IDWR, FERC, NPT SBT, USFWS	5,000	500	500	500	500	500	Ongoing, Screening is part of Idaho State Law
1	1.2.3	Inventory water diversions and other manmade instream structures identify those indirectly or directly inhibiting fish passage	5	<b>BOR,</b> USFS, BLM, IDFG, USFWS, SBT, NPT	1,000	200	200	200	200	200	Estimate, Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**					Comments	
					Total cost	Year 1	Year 2	Year 3	Year 4		Year 5
1	1.2.4	Provide fish passage around diversions and other instream manmade structures	25	USFS, <b>IDFG</b> , BLM, BOR, NRCS, BPA, IDWR, USFWS, SBT, NPT, FERC	12,500	500	500	500	500	500	Ongoing, Related to task 1.2.9, 1.2.10
1	1.2.5	Inventory culverts and identify those inhibiting fish passage	5	USFS, <b>BLM, ITD</b> , FHWA, IDFG,	250	50	50	50	10	10	Ongoing
1	1.2.6	Eliminate culvert barriers	25	USFS, <b>BLM, ITD, FHWA</b>	0						Ongoing admin. costs
1	1.2.8	Monitor actions to restore connectivity of streams	25	<b>IDWR, IDFG</b> , USFS, NRCS, BOR, BLM, SBT, NPT	1,250	50	50	50	50	50	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**					Comments	
					Total cost	Year 1	Year 2	Year 3	Year 4		Year 5
1	1.2.9	Improve instream flows	25	<b>IDWR</b> USFS, NRCS, BOR, BLM, IDFG, USFWS, SBT, NPT	5,000	200	200	200	200	200	Ongoing, related to task 1.2.4
1	1.2.10	Eliminate unauthorized unpermitted bull trout losses due to instream structures and water diversions	25	<b>USFWS</b> , IDFG, IDWR, OSC, NRCS, BOR	250	50	50	50	50	50	Related to task 1.2.2, 1.2.4, 1.2.9
1	1.3.1	Identify riparian areas where livestock grazing is impacting bull trout habitats	5	<b>USFS</b> , <b>BLM</b> , IDL, NRCS, DEQ	100	20	20	20	20	20	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
1	1.3.2	Implement actions necessary to accelerate recovery of riparian vegetation and streambanks and reduce negative effects from grazing in identified problem areas	25	<b>USFS, BLM, IDL, IDFG, DEQ NRCS</b>	0						Ongoing admin. costs
1	1.3.11	Restore streams that are partially or completely dewatered	25	<b>NRCS, IDL, USFWS, IDFG, COUNTIES</b>	400	16	16	16	16	16	Related to task 1.2.10
1	2.4.1	Identify where bull trout and brook trout distribution overlap in all core areas	5	<b>IDFG, USFS, BLM, USFWS</b>	500	50	50	50	50	50	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
1	2.5.1	Reduce competition with brook trout where they are known to overlap with bull trout and there is a known species interaction that is adversely affecting bull trout in areas identified in 2.4.1	25	<b>IDFG, USFS, BLM, USFWS</b>	250	20	20	20	20	20	Ongoing
1	2.5.2	Prevent brook trout from entering areas currently unoccupied by brook trout and bull trout, wherever possible	25	<b>IDFG</b>	0						Areas unknown
2	1.1.3	Continue to conduct implementation and effectiveness monitoring of projects designed to reduce sediment delivery to streams	25	<b>USFS, BLM, ITD, FHWA, COE, IDL, COUNTIES</b>	0						Ongoing admin. costs

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	1.1.4	Increase use of State Best Management Practices and rules guiding land management on State and private lands	25	<b>IDL</b> , USFWS, IDFG, DEQ, OSC	250	50	50	50	50	50	Ongoing
2	1.1.5	Review Best Management Practices/laws/rules/ standards for land management practices when those practices provide inadequate to protection to bull trout on State and private lands	5	<b>IDL</b> , USFWS, IDFG, DEQ,, OSC	200	40	40	40	40	40	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	1.1.8	Continue to conduct evaluations to determine if a release of toxic material from the Thompson Mine tailings pond into the mainstem Salmon River and tributaries is possible	25	<b>EPA, USFS, BLM, DEQ, USGS, IDL, MCOs</b>	125	5	5	5	5	5	Ongoing
2	1.1.9	Assess and mitigate nonpoint thermal pollution	25	<b>USFS, BLM, IDFG, DEQ, IDWR, EPA, NRCS</b>	0						CWA required costs
2	1.2.7	Evaluate natural “semi-permanent” fish passage barriers and determine if removal may be needed, then implement if necessary	5	<b>USFS, BLM, IDFG, ITD/FHWA</b>	50	10	10	10	10	10	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	1.3.3	Conduct implementation and effectiveness monitoring of livestock grazing impacts on Federal managed lands	25	<b>USFS, BLM</b>	0						Ongoing admin. costs
2	1.3.4	Revegetate denuded riparian areas	25	<b>USFS, BLM, USFWS, IDFG, NRCS, NPT, USBWP, Counties, SWD</b>	12,500	500	500	500	500	500	Ongoing
2	1.3.5	Restore stream channels on private land and work with community groups/private citizens	25	<b>IDFG, USFWS, NRCS, OSC, USBWP, COUNTIES, ISCC, LCSWCD</b>	5,000	200	200	200	200	200	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**					Comments	
					Total cost	Year 1	Year 2	Year 3	Year 4		Year 5
2	1.3.6	Improve instream habitat	25	USFS, BLM, IDFG, NRCS, DEQ, USBWP, Counties SWD, IDWR, USFWS	5,000	200	200	200	200	200	Ongoing
2	1.3.7	Minimize potential stream channel degradation from flood control actions	25	USFS, IDWR, COE, BLM, NRCS,	125	5	5	5	5	5	Costs are excluded for emergency flood actions because costs are unpredictable. Proactive cost are ongoing.

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	1.3.8	Maintain aquatic habitat conditions in current wilderness and roadless areas and/or areas with low road densities	25	<b>USFS, BLM</b>	0						Ongoing admin. costs
2	1.3.9	Reduce campsite and other recreation impacts	25	<b>USFS, BLM, IDFG, COUNTIES</b>	0						Ongoing admin. costs
2	1.3.10	Compensate for transportation corridor encroachment on streams	25	<b>ITD, FHWA</b>	125	50	50	50	50	50	Ongoing admin. costs
2	1.3.12	Prepare a management plan for the maintenance and reconstruction of Highway 95 adjacent to the Little Salmon River	10	ITD, COE	100	10	10	10	10	10	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	1.3.13	Conduct watershed assessments in areas where this has not yet been completed in the Salmon River Recovery Unit	25	<b>USFS, BLM</b>	0						Ongoing admin. costs
2	2.4.2	Evaluate bull trout and lake trout life history/populations in Warm Lake and Riorden Lake	5	<b>IDFG, USFS</b>	25	5	5	5	5	5	Ongoing
2	2.4.3	Evaluate bull trout and introduced rainbow trout interactions in Williams Lake in the Lake Creek Core Area	5	<b>IDFG</b>	25	5	5	5	5	5	Ongoing
2	2.6.1	Continue to monitor for brook trout expansion.	25	<b>USFS, BLM, IDFG</b>	100	4	4	4	4	4	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	3.3.1	Review anadromous fish stocking programs	25	<b>USFWS, IDFG, (LSRCP), BPA, NPT, SBT</b>	125	5	5	5	5	5	Ongoing
2	4.1.2	Manage local populations (number and life form) to maintain long-term viability	25	<b>IDFG, USFS, BLM, IDL</b>	0						Ongoing admin. costs
2	4.1.3	Investigate the genetic composition of isolated bull trout populations in Opal and Williams lakes	5	<b>IDFG</b>	25	5	5	5	5	5	Ongoing
2	4.2.1	During project planning, ensure new projects provide for connectivity within the Salmon River Recovery Unit.	25	<b>USFS, BLM, IDFG, DEQ, IDWR, COE ITD/FHWA</b>	0						Ongoing admin. costs

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	5.1.1	Monitor and assess the biological responses and changes in habitat from implementation of to recovery tasks	25	USFWS, USFS, BLM, IDFG, DEQ	250	10	10	10	10	10	
2	5.1.2	Develop a map-based process to track recovery efforts and bull trout distribution and abundance in the Salmon River Recovery Unit	25	USFS, IDFG, BLM, USFWS	250	50	50	50	50	50	
2	5.2.1	Determine abundance of and habitat use by fluvial trout and habitats used in the Salmon River Recovery Unit	10	IDFG, USFS, BLM, IDL, USFWS	500	50	50	50	50	50	Ongoing
2	5.2.2	Map bull trout spawning habitat	10	USFWS, USFS, BLM, IDFG, DEQ	200	20	20	20	20	20	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**					Comments	
					Total cost	Year 1	Year 2	Year 3	Year 4		Year 5
2	5.2.3	Continue the implementation of existing bull trout population abundance studies	25	<b>IDFG, USFS</b>	500	20	20	20	20	20	Ongoing admin. costs
2	5.2.4	Conduct presence/absence surveys in previously uninventoried areas especially in wilderness areas in the Salmon River Recovery Unit	5	<b>USFS, BLM, IDFG, USFWS</b>	1,000	200	200	200	200	200	Ongoing. Additional funding is needed for this task as that is not project driven
2	5.2.6	Devise and implement a monitoring strategy to track abundance, distribution, and trend of bull trout in the Salmon River Recovery Unit	25	<b>IDFG, USFWS, USFS, BLM IDEQ</b>	1,900	100	75	75	75	75	

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
2	5.3.1	Evaluate the effectiveness of habitat management practices on State and private lands	25	<b>IDL</b> USFWS, IDFG, DEQ,, OSC	0						Ongoing admin. costs
2	6.2.1	Ensure adequate temperature protection for bull trout at all life stages under the Idaho Water Quality Standards	25	<b>EPA,</b> <b>DEQ,</b> COE, USFS, BLM, IDFG, USFWS	0						CWA required costs
2	6.3.1	Avoid adverse effects to spawning and early rearing bull trout from suction dredging	25	<b>IDWR,</b> USFWS, IDL DEQ	500	20	20	20	20	20	Ongoing
2	6.3.2	Evaluate compliance with current large scale and small mining regulations	25	IDL	625	25	25	25	25	25	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
3	1.1.10	Eliminate point and nonpoint source pollution from developed and dispersed recreation sites	10	USFS, BLM, IDFG, IDL	0						CWA required costs
3	1.1.11	Minimize residential and summer home development in bull trout habitat	25	USFS, BLM, IDL	0						Ongoing admin. costs
3	1.5.1	Monitor and mitigate wildfire suppression effects wildfire effects to bull trout habitat	25	USFS, BLM, IDL	500	20	20	20	20	20	Ongoing
3	1.5.2	Restore upland vegetation in high livestock use areas	25	USFS, BLM, IDL	0						Ongoing admin. costs
3	2.2.1	Investigate the existence of brook trout or lake trout in ponds on private land	25	IDFG	0						Ongoing admin. costs

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
3	2.2.2	Prevent dispersal of nonnative fish species that compete with bull trout on private lands	25	<b>IDFG</b>	0						Ongoing admin. costs
3	2.2.3	Monitor any eradication activities on private land	25	<b>IDFG</b>	0						Ongoing admin. costs
3	3.1.1	Develop comprehensive fishery management plan for the Salmon River Recovery Unit that incorporates bull trout recovery	25	<b>IDFG, NMFS, USFWS</b>	125	5	5	5	5	5	Ongoing
3	3.1.2	Incorporate bull trout recovery needs into existing and future Tribal fisheries plans	25	<b>NPT, SBT</b>	0						Ongoing admin. costs
3	3.2.1	Evaluate the effects of fishing (e.g., illegal harvest and hooking mortality on bull trout).	15	<b>IDFG</b>	150	10	10	10	10	10	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**					Comments	
					Total cost	Year 1	Year 2	Year 3	Year 4		Year 5
3	3.2.2	Continue providing information to the public about fishing regulations and bull trout identification	25	IDFG, USFS, BLM	125	5	5	5	5	5	Ongoing
3	3.2.3	Continue enforcement of current fishing regulations	25	IDFG, SBT, NPT	500	20	20	20	20	20	Ongoing
3	3.2.4	Inform public about fish ecology, fish management, and fish management issues	25	IDFG, USFS, BLM	1250	50	50	50	50	50	Ongoing
3	3.3.2	Investigate compliance with fishing regulations during the steelhead fishing season	25	IDFG, USFWS (LSRCP), BPA, NPT, SBT	125	5	5	5	5	5	Ongoing
3	3.3.3	Investigate effects of resident fish stocking on bull trout and implement actions to reduce adverse effects, if appropriate	10	IDFG, SBT, NPT	50	5	5	5	5	5	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
3	3.4.1	Investigate compliance with fishing regulations during the summer general fishing season	25	<b>IDFG</b>	0						Ongoing admin. costs
3	4.1.1	Collect samples for genetic analysis to contribute to establishing a program to understand the genetic baseline and monitor genetic changes throughout the range of bull trout	25	<b>IDFG, USFWS, USFS, BLM,</b>	125	5	5	5	5	5	Ongoing
3	5.2.5	Identify suitable unoccupied habitat in the Salmon River Recovery Unit	5	<b>USFS, BLM, IDFG</b>	50	10	10	10	10	10	Ongoing
3	5.5.1	Continue to evaluate mountain lakes to identify potential bull trout habitats and distribution of fish stocked in lakes	5	<b>IDFG, USFS, BLM</b>	50	10	10	10	10	10	Ongoing

Chapter 17 - Salmon River

Implementation Schedule for the Salmon River Recovery Unit Chapter of the Draft Bull Trout Recovery Plan											
Priority number	Task number	Task description	Task duration (years)	Responsible parties	Cost estimates (\$1,000)**						Comments
					Total cost	Year 1	Year 2	Year 3	Year 4	Year 5	
3	6.1.1	Coordinate bull trout recovery with listed anadromous fish species recovery in the Salmon River Recovery Unit	25	NMFS, USFWS	250	10	10	10	10	10	Ongoing admin. costs
3	7.3.1	Periodically review progress toward recovery goals and assess recovery task priorities	25	USFWS, USFS, BLM, NMFS, NRCS, IDFG, NPT, SBT, COUNTIES SWD	0						Conduct every 5 years