NOTES:

This workbook contains habitat actions data downloaded directly from the Taurus database. Actions include those documented during the **Look Back** process covering the **2012-2015** work window.

Individual sheets contain habitat actions data for individual populations for Chinook.

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment	
Snake River Spring/Summer Chinook	East Fork Salmon River	EFC1	EF Salmon River	4.1: Riparian Condition: Riparian Vegetation	2012 - East Fork Fence - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.8 miles		
Snake River Spring/Summer Chinook	East Fork Salmon River	EFC1	EF Salmon River	4.1: Riparian Condition: Riparian Vegetation	2012 - East Fork Fence - CSWCD	40. Install Fence	1527. # of acres of riparian wetland habitat protected	0	reported as 5 acres, but as per 2015 EP lookback, zero'ed out	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	From the 2012 look forward: The objectives of the project were to improve fish habitat by increasing flow , pool/riffle ratios, channel complexity, substrate diversity and riparian vegetation. The project entailed modification/excavation of 630 feet of an existing river side channel. Features included installation of a grade control structure in the mainstem Lemhi River at the inlet to the side channel. Pools and riffles were created within the side channel along with placement of woody material, bank stabilization, and grade control structures to insure long-term channel stability. Sod and riparian vegetation was planted along streambanks, disturbed areas were seeded, and riparian fencing was constructed to exclude livestock.
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.5 miles	The objectives of the project were to improve fish habitat by increasing flow, pool/riffle ratios, channel complexity, substrate diversity and riparian vegetation. The project entailed modification/excavation of 630 feet of an existing river side channel. Features included installation of a grade control structure in the mainstem Lemhi River at the inlet to the side channel. Pools and riffles were created within the side channel along with placement of woody material, bank stabilization, and grade control structures to insure long-term channel stability. Sod and riparian vegetation was planted along streambanks, disturbed areas were seeded, and riparian fencing was constructed to exclude livestock.
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lemhi Little Springs Creek: L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	3.8 Miles	Remove 2 diversions to improve 3.5 miles habitat access & 0.9 cfs flow returned to Lemhi Little Springs Creek
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	84. Remove/Install Diversion	1563. # of barriers in the freshwater zone	1 barrier	Modify point of use for water efficiency, remove diversion, & convert water conveyance to pipeline from Hawley Creek for 1.5 miles habitat access; 1 passage barrier removed; 5.3 cfs flow returned
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	6 miles	Q from 11.18.15 EP lookback: Does this activity need to be deleted???Remove push up dam at L-1 diversion.
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Carmen Creek SCC-03 Flow Enhancement - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement (Private) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	4.7 miles	Lower Kauer culvert to HC-3: 4.7 miles habitat access 1 passage barrier removed
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement Project (BLM) - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Eighteenmile Creek Railroad Grade Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	3.2 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (Private) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	8.4 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.3 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lower Hawley Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.8 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Agency Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.1 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Agency Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Canyon Creek Culvert Replacement (County Road) - TU	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.0 mile	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Canyon Creek Culvert Replacement (County Road) - TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (County Road) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.1 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (County Road) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (Private) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural Complexity	2012 - Upper Little Springs Channel Complexity - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.2 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project - IDFG	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project - IDFG	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.3 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project - IDFG	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	3 barriers	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lemhi Little Springs Creek: L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	Remove 2 diversions to improve 3.5 miles habitat access & 0.9 cfs flow returned to Lemhi Little Springs Creek
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Lemhi Little Springs Creek; L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.9 cfs	Remove 2 diversions to improve 3.5 miles habitat access & 0.9 cfs flow returned to Lemhi Little Springs Creek
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement (Private) - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	Lower Kauer culvert to HC-3: 4.7 miles habitat access 1 passage barrier removed
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement Project (BLM) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.13 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.14 cfs	reported in multiple places. Diversion no longer exists
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Bohannon Creek 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lower Hawley Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.5 miles	Modify point of use for water efficiency, remove diversion, & convert water conveyance to pipeline from Hawley Creek for 1.5 miles habitat access; 1 passage barrier removed; 5.3 cfs flow returned
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5.3 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Carmen Creek BS - 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.0 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Carmen Creek DS - 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.0 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.0 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Lower Lemhi 2012: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	16.2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Lower Lemhi 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	16.2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Lower Lemhi Permanent - JP: Permanent Subordination Easement (Minimum Flow Agreement) - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.6 cfs	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Lower Lemhi Streambank Enhancement (Jakovac) Project - LRLT	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.02 miles	The objectives of this project were to utilize bioengineering techniques (i.e., engineered logjam, instream barb) to stabilize the eroding river bank, improve fish habitat and protect private property.
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Sager Bank Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.23 cfs	Provides 0.23 cfs increased flow to the Lemhi River for 0.5 miles during irrigation season from relinquished water rights and well conversions. Provides 2 cfs of increased flow to the Lemhi River for 0.5 miles during irrigation season from elimination of high flow diversions.
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	164. Acquire Water Instream	1438. # of miles of primary stream reach improvement	0.5 miles	Provides 0.23 cfs increased flow to the Lemhi River for 0.5 miles during irrigation season from relinquished water rights and well conversions. Provides 2 cfs of increased flow to the Lemhi River for 0.5 miles during irrigation season from elimination of high flow diversions.
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lower Lemhi River 2014-2015: 2-year Subordination Easement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15.6 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 riparian miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal zone	0.15 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 riparian miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	5 barriers	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	3 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural Complexity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	14.5 cfs	during irrigation season divided between Big Springs, Big Eightmile Creek, Lee Creek, and Lemhi River
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Eighteenmile Creek Railroad Grade Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.7 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Lower Bohannon Creek Private Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Lower Bohannon Creek Private Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pratt Creek County Road Culvert to Bridge Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Lower Bohannon Creek Private Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pratt Creek County Road Culvert to Bridge Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pratt Creek County Road Culvert to Bridge Replacement - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	40. Install Fence	1488. # of river miles treated	0.2 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pratt Creek Ranch - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	11	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Hayden Creek Exclosure Fence - SBT	40. Install Fence	1488. # of river miles treated	0.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	2012 - Hayden Creek Exclosure Fence - SBT	40. Install Fence	1761. # of acres of riparian wetland habitat protected by fencing	5 acres	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0	as per EP on 11.19.20, diversion no longer exists
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0	as per EP on 11.19.15, diversion no longer exists
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	20 acres	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	2013 project
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	2013 project
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lower Lemhi Permanent - JP: Permanent Subordination Easement (Minimum Flow Agreement) - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.6 cfs	2013 project
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Lower Lemhi Permanent - JP: Permanent Subordination Easement (Minimum Flow Agreement) - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.6 cfs	2013 project
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Lower Lemhi River 2014-2015: 2-year Subordination Easement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15.6 cfs	2014 project
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - SCC-12 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	6.0 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - SCC-12 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - SCC-14 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	16.0 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - SCC-14 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - LBC-07 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	5 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - LBC-07 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - LBC-08-9 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	8 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - LBC-08-9 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Bohannon Creek Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Kenney Creek Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - SCC-13 Screen, Siphon, Diversion project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2013 - SCC-13 Screen, Siphon, Diversion project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	7.4 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - SCC-13 Screen, Siphon, Diversion project - IDFG	84. Remove/Install Diversion	1480. # of screens addressed	1 screen	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2013 - STC-03 Fish screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Wimpey Creek Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sioux Lane Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2014 - LHawC-03 Diversion and Control structure project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	12.25 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - LHawC-03 Diversion and Control structure project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - SCC-03 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	7.27 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - SCC-03 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - SToC-02 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	1 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - SToC-02 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per EP on 11.19.15, benefits are captured in other projects
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2014 - LHC-08 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	6.12 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - LHC-08 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	1 cfs	As per 11.18.15 EP lookback, the cfs value must be reviewed and potentially updated
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	2015 - Pine Creek Ranch River Restoration	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	.33 miles	3 structures, multiple (4) phases, 2015
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Pine Creek Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Pine Creek Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	161 acres	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Tyler Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12.7 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - Tyler Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	21 miles	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2014: Screen removal L1	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	L1 - elimination of diversion and screen
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	added during the lookback EP 11.18.15
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal zone	0.15 miles	added to 5.2 during 11.18.15 EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	5.91 riparian acres	Added to 5.2 during 11.18.15 EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2015 - Pine Creek Ranch River Restoration	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.33 miles	Added to 5.2 during the 11.18.15 EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Upper Lemhi River Side Channel (Snyder) Project	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	Added to 7.2 during the 11.18.15 lookback EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Lower Lemhi Streambank Enhancement (Jakovac) project	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.02 miles	added to 7.2 during 11.18.15 lookback EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Sager Bank Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	added to 7.2 during 11.18.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 riparian miles	added to 7.2 during 11.18.15 Lookback EP
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal zone	0.15 miles	added to 7.2 during 11.18.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Pine Creek Ranch River Restoration	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.33 miles	added to 7.2 during the 11.18.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal zone	0.15 miles	added to 4.1 during 11.18.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - SCC-03 Fish Screen project - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	added to 1.1 during 11.18.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	2012: Lower little springs channel complexity - idfg	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.4 miles	added to 4.1 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Upper Little Springs Channel Complexity - TU	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.2 miles	added during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	added to 5.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 mile	added to 5.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 miles	added to 6.1 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural Complexity	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	added during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Upper Little Springs Channel Complexity - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.2 miles	added to 6.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012: Lower little springs channel complexity - idfg	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.4 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Upper Little Springs Channel Complexity - TU	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.2 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2014 - Carmen Creek SCC-03 Flow Enhancement - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.2 cfs	as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2013-2015 Bohannon Creek Diversion Consolidation-Flow Enhancement Project - IDFG	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.0 cfs	per year cfs, added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2012 - Lemhi Little Springs Creek; L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.9 cfs	added to 8.1 as per 2015 EP lookback

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.14 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2014 - Bohannon Creek 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5.3 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2015 - Carmen Creek BS - 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.0 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	14.5 cfs	added to 8.1 as per 2015 EP lookback; see 9.2 for notes
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.7 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	2012& 2013 - Lower Lemhi : 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	16.2 cfs	cfs each year, added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	permanent; added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	Lower Lemhi Permanent - JP: Permanent Subordination Easement (Minimum Flow Agreement) - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.6 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	164. Acquire Water Instream	1463. End day and month for water instream	2.23 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	2014 - Lower Lemhi River 2014-2015: 2-year Subordination Easement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15.6 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.23 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	2015 - Tyler Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12.7 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Bohannon Creek 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Lemhi Little Springs Creek; L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.9	downstream benefits from this LRC1 project. Added during QA 12.23.15
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.14	downstream benefits from this LRC1 project. Added during QA 12.23.15
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.0 cfs	downstream benefits from this LRC1 project. Added during QA 12.23.15
Snake River Spring/Summer Chinook	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	14.5 cfs	downstream benefits from this LRC1 project. Added during QA 12.23.15

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	4.1: Riparian Condition: Riparian Vegetation	2012 - Cole Ranch Riparian Projection Fence - LRLT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.96 miles	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	4.1: Riparian Condition: Riparian Vegetation	2012 - Cole Ranch Riparian Projection Fence - LRLT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	84 acres	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	4.1: Riparian Condition: Riparian Vegetation	2013 - Cole Ranch Bank Restoration - LRLT	47. Plant Vegetation	1406. # of riparian miles treated	0.09 miles	modified metric and values as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Cole Ranch Bank Restoration - LRLT	47. Plant Vegetation	1406. # of riparian miles treated	0.09 riparian miles	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC4	Morgan Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Morgan 1-year minimum flow agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC4	Morgan Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Morgan Creek 2015-2017 Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Bayhorse Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.23 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	3 barriers	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.6 miles	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Bayhorse Culvert to Bridge - IDFG	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Bayhorse Culvert to Bridge - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 miles	changed value as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.2 miles	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.6 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Big Hat and Hat Creek 2015-2017 3-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.13	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.5 miles	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.6 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.61 miles	Both sides of creek; modified value as per EP lookback 11.20.15 Metric modified 3.23.16 based on EP input
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - SBaC-01 Fish screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	3.0 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Cow Creek-02-3 Fish Screen project - IDFG	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	1 barrier
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - Cow Creek-02-3 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	3.6 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Cow Creek-02-3 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2014 - SPoiC-01 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.1 cfs	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - SPoiC-01 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - SGC-01 Fish Screen Project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	11.09 cfs	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - SGC-01 Fish Screen Project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.75	added to 7.2 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	9.2: Water Quantity: Decreased Water Quantity	Cow Creek diversion	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC4	Morgan Creek	8.1: Water Quality: Temperature	2014 - Morgan 1-year minimum flow agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	added to 8.1 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC4	Morgan Creek	8.1: Water Quality: Temperature	2015 - Morgan Creek 2015-2017 Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	added to 8.1 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Cole Ranch Riparian Projection Fence - LRLT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.96 miles	added to 7.2 as per EP lookback 11.20.15

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	6.1: Channel Structure and Form: Bed and Channel Form	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.8 miles	put the river back into its historic channel
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pahsimeroi Big Creek Culvert to Bridge - TU	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0	1 barrier, 7 miles. Doesn't benefit Chinook as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Patterson Big Springs Creek 2012: 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	PBSC-09
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lower Sulphur Creek Habitat Improvement, Bridge Installation - CSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	4 barriers	as per 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lower Sulphur Creek Habitat Improvement, Bridge Installation - CSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.6 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Sulphur Creek Donation: Permanent Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.07 cfs	as per 11.19.15 EP lookback -includes 2012 - Uresti Conservation Easement - TNC
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Trout Creek Ranch - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.5 riparian miles	As per 11.19.15 EP lookback; this is an Easement
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Trout Creek Ranch - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	31.5 riparian acres	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Uresti Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	as per EP lookback 11.19.15, barriers already counted in sulphur creek restoration idfg
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	3 riparian miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	78 riparian acres	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hoffman Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	As per EP lookback, 11.19.15, barriers have already been counted in lower sulphur creek
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.25 riparian miles	mainstem Pahsimeroy, upstream from cooper lake; change in value as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Sulphur Creek Bridge Installation Project - BoR	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0.6 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Sulphur Creek Bridge Installation Project - BoR	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	9.2: Water Quantity: Decreased Water Quantity	2013 - O'Neal Conservation Easement - LRLT	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15 cfs	Same as 2014 - Big Creek Conservation Easement - TNC
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - O'Neal Conservation Easement - LRLT	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	1 barrier, as per EP lookback 11.19.15 doesn't benefit chinook
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Big Creek Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	2 barriers, 1.25 miles, as per EP lookback 11.19.15, doesn't benefit chinook
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	4.1: Riparian Condition: Riparian Vegetation	2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.5 riparian miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	4.1: Riparian Condition: Riparian Vegetation	2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	120 riparian acres	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Trout Creek Ranch Riparian improvement and Fencing - LRLT	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.34 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Trout Creek Ranch Pahsimeroi Bank Restoration and Fencing - LRLT	40. Install Fence	1488. # of river miles treated	2.5 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Trout Creek Ranch Riparian improvement and Fencing - LRLT	22. Maintain Vegetation	1734. # of acres maintained	30 acres	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	8.8 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	164. Acquire Water Instream	1438. # of miles of primary stream reach improvement	4.0 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - P-16 Headgate - BoR	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	0	0.1 miles removed as per reconciling with JT on 12.23.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - P-16 Headgate - BoR	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	1 barrier; removed as per reconciling with JT on 12.23.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - P-16 Headgate - BoR	164. Acquire Water Instream	1438. # of miles of primary stream reach improvement	8 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - P-16 Headgate - BoR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	Removal of 2 illegal barriers: miles of benefit are claimed in BoR bridge project, as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.64 miles	as per 11.19.15 EP lookback (both sides of creek); includes Hoffman conservation easement

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	3 cfs	Sulfur Creek 1, Hoffman easement TNC
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Sulphur Creek Riparian Restoration - IDFG	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Sulphur Creek Riparian Restoration - IDFG	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	4 barriers	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Sulphur Creek Riparian improvement - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	1.5 riparian miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Sulphur Creek Riparian Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 mile	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.8 miles	as per 11.19.15 EP lookback -water was put back into channel for 8/10 of a mile
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.8 miles	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	4.5 miles	1 barrier; as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - PBSC-04 Access Road Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	1 partial barrier; as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	2.3: Injury and Mortality: Mechanical Injury	2013 - PSC-01 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	4.5 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	2.3: Injury and Mortality: Mechanical Injury	2014 - P-13 Pump Intake Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	6 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - P-16 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	9.24 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - P-10 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	3.5 cfs	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	3 miles	as per EP lookback 11.19.15; accounts for both sides of 3 miles, but 6 miles of fence was installed
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1527. # of acres of riparian wetland habitat protected	78 acres	
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pahsimeroi Mill Creek Reconnection - TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	2 miles, 2 barriers. Moved from PRC1 to PRC2 as per EP lookback 11.19.15, but then determined it doesn't benefit chinook
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - O'Neal Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.25 miles	moved out of PRC2 and into PRC1 as per 11.19.15 EP lookback; 40 riparian acres
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	4.1: Riparian Condition: Riparian Vegetation	2014 - Page Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.6 riparian miles	as per 11.19.15 EP lookback, moved from PRC1 to PRC2; 3.5 riparian acres
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	9.2: Water Quantity: Decreased Water Quantity	2014 - Page Mill Creek Reconnection - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	moved from PRC1 as per 11.19.15 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Uresti Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	3 riparian miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Sulphur Creek East Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.25 riparian miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.64 miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Sulphur Creek Riparian improvement - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	1.5 riparian miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	3 miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - O'Neal Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.25 miles	copied from 4.1 as per EP lookback 11.19.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.5 riparian miles	added to 7.2 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC2	Pahsimeroi River and tributaries upstream from the mouth of Big Ck. Including the Big Ck. Drainage	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Page Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.6 riparian miles	added to 7.2 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2012 - Patterson Big Springs Creek 2012: 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2012 - Sulphur Creek Donation: Permanent Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.07 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2014 - Sulphur Creek East Conservation Easement - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2015 - P-16 Headgate - BoR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	15 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	3 cfs	added to 8.1 as per 2015 EP lookback

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Trout Creek Ranch Riparian improvement and Fencing - LRLT	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.34 miles	added from 4.1 as per EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.8 miles	added from 4.1 as per EP lookback
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	8.8 cfs	Added during QAs 12.23.15

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - Salmon Headwaters Road-to-Trail - USFS	33. Decommission Road/Relocate Road	1394. # of miles of road improved or decommissioned in a riparian area	2 miles	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	7 miles	value adjusted as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2013 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5.9 cfs	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek Irrigation Project - IDFG/CSWCD/USBR/USFS	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek culvert (Henslee) - USFS/USBR/SBT	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	3 miles	value modified as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek culvert (Henslee) - USFS/USBR/SBT	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12 cfs	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Salmon Headwaters Road-to-Trail - USFS	33. Decommission Road/Relocate Road	1394. # of miles of road improved or decommissioned in a riparian area	2.0 miles	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 miles	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 stream miles	on both sides of creek
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 stream miles	on both sides of creek
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 miles	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 stream miles	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 stream mile	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1438. # of miles of primary stream reach improvement	0	Changed value from 12.5 miles to zero to avoid double counting as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	4.1: Riparian Condition: Riparian Vegetation	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	54 riparian acres	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	50 riparian acres	
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5 cfs	added project as per 11.20.15 EP lookback
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2013 & 2014 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6 cfs	cfs each year, added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5.9 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12 cfs	added to 8.1 as per 2015 EP lookback
Snake River Spring/Summer Chinook	Salmon River upper mainstem above Redfish Lake	UMC1	Mainstem Upper Salmon River, Alturas Lake Creek, and Tributaries upstream from Alturas Lake Creek	8.1: Water Quality: Temperature	2012 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5 cfs	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	30. Realign, Connect, and/or Create Channel	1518. # of acres of riparian wetland habitat treated	0.5 mile of perennial side-channel improved	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Yankee Fork Pond Series 2 (PS2) - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.5 miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural Complexity	2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	180. Enhance Floodplain/Remove, Modify, Breach Dike	1567. # of miles of dike removed or modified in the riparian area	5.2 acres of side channel floodplain and wetlands rehabilitated/created with multiple LWM, riparian/wetland plantings and grass cover.	0.5 miles
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2013 - Yankee Fork Pond Series 2 (PS2) - TU	180. Enhance Floodplain/Remove, Modify, Breach Dike	1403. # of riparian acres treated	1 riparian acre	0.5 miles
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile of perennial side-channel improved (flowing even at base discharge) and within that 0.25 miles side channel created; LWM/in-stream and on floodplain on for channel complexity and habitat cover/formation	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 riparian miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile of perennial side-channel improved (flowing even at base discharge) and within that 0.25 miles side channel created: 1.1 miles of Cearley Creek tributary channel reconnected to YF	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural Complexity	2014 - Yankee Fork Large Wood Enhancement Project - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural Complexity	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2015 - Yankee Fork West Fork Phase I - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0	as per EP lookback 11.20.15, move to look forward
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural Complexity	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 6.2 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2014 - Yankee Fork Preachers Cove - TU	30. Realign, Connect, and/or Create Channel	1518. # of acres of riparian wetland habitat treated	0.5 riparian acres	
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	300 structures
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2014 - Yankee Fork Preachers Cove - TU	30. Realign, Connect, and/or Create Channel	1518. # of acres of riparian wetland habitat treated	0.5 riparian acres	added to 5.2 as per EP lookback 11.20.15 0.5 miles
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU East fork Phase I & II	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 5.2 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU East fork Phase I & II	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 6.1 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 6.1 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	2013 - Yankee Fork Pond Series 2 (PS2) - TU	30. Realign, Connect, and/or Create Channel	1473. # of acres of wetland affected by treatment	0.5 miles	added to 7.1 as per EP lookback; 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 7.1 as per EP lookback 11.20.15
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU East fork Phase I & II	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 7.1 as per EP lookback 11.20.15