## NOTES:

This workbook contains habitat actions data downloaded directly from the Taurus database. Actions include those documented during the **Look Forward** process covering the **2016-2018** 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	East Fork Salmon River	EFC1	EF Salmon River	9.2: Water Quantity: Decreased Water Quantity	Big Boulder Diversions	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water		Wont happen before 2018
Spring/Summer Chinook							acquisition in cubic-feet per second (cfs)		Reduce duty of water from BLM water rights on 11.6 acres of
									BLM irrigated by Jr. Baker. Current 2.35 cfs (0.21 cfs/acre); if
									0.03 cfs/acre = 0.35 cfs.

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				2012 Standardized Limiting Factor 1.1: Habitat Quantity: Anthropogenic Barriers	Action Canyon Creek - Highway 29 Bridge - IDFG	Work Element  184. Install Fish Passage Structure	Metric  1563. # of barriers in the freshwater zone	Metric Plan Value  3.65 miles	Plan Comment prorated 25%=0.9125 by 2018
Spring/Summer Chinook Snake River				1.1: Habitat Quantity: Anthropogenic Barriers	Big Timber Creek - Lee Creek Road Bridge - IDFG	184. Install Fish Passage Structure			removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek - Lee Creek Road Bridge - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0	removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Big Timber Creek -02 diversion removal- IDFG	85. Remove/Breach Fish Passage Barrier	likely limit of habitable range 1441. # of miles of habitat accessed to the next upstream barrier(s) or	5 miles	modified as per EP lookforward 3.22.16. Prorated 100%
Spring/Summer Chinook		RC1		1.1: Habitat Quantity: Anthropogenic Barriers	Big Timber Creek -02 diversion removal- IDFG	85. Remove/Breach Fish Passage Barrier	likely limit of habitable range 1563. # of barriers in the freshwater zone	1 barrier	
Spring/Summer Chinook				· · · · ·					annested 50% 5 miles by 2010
Snake River Spring/Summer Chinook		RC1		1.1: Habitat Quantity: Anthropogenic Barriers	Big Timber Creek -Carey Act Dam Fish Screen - 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		prorated 50%=5 miles by 2018
Snake River Spring/Summer Chinook	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Big Timber Creek -Carey Act Dam Fish Screen - IDFG	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Spring/Summer Chinook	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Eighteenmile Creek-Oxbow 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		won't happen before 2018 as per EP lookforward 3.22.16
Snake River Spring/Summer Chinook	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Big Eightmile Creek 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		won't happen before 2018 as per EP lookforward 3.22.16
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Tower Creek Forks Open Bottom 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		won't happen before 2018 as per EP lookforward 3.22.16
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Agency Creek -01 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	removed as per EP lookforward 3.22.16
Snake River Spring/Summer Chinook	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Agency Creek -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	removed as per EP lookforward 3.22.16
Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Agency Creek -03 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookforward 3.22.16
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Agency Creek -04 Fish Screen - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs) 1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookforward 3.22.16
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Canyon Creek -03 Fish Screen - IDFG - Beyeler	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	2.5 cfs	
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Hawley Creek -02 Fish Screen - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	6.91 cfs	
Spring/Summer Chinook Snake River	Lemhi River I	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek -02	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek -10/11 Fish Screen - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek -05 Fish Screen - IDFG - Ellswerth	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	4 cfs	modified as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek -Carey Act Dam Fish Screen - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	27.8 cfs	modifieid as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River	Lemhi River			2.3: Injury and Mortality: Mechanical Injury	Pratt Creek -01 Fish Screen - IDFG - Juliana	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right		as per EP Lookforward 3.22.16
Spring/Summer Chinook				2.3: Injury and Mortality: Mechanical Injury	Pratt Creek -02 Fish Screen - IDFG - Snooks	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right		cfs TBD
Spring/Summer Chinook				2.3: Injury and Mortality: Mechanical Injury	Pratt Creek -03 and 04 Fish Screen - IDFG - Lower Moulton	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right		as per EP Lookforward 3.22.16 modifieid as per EP lookforward 3.22.16
Spring/Summer Chinook							in cubic-feet per second (cfs)		
Spring/Summer Chinook		RC1		2.3: Injury and Mortality: Mechanical Injury	Bohannon-01 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)		removed as per EP lookforward 3.22.16
Snake River Spring/Summer Chinook	Lemhi River I	RC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	L-10 Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
Snake River Spring/Summer Chinook	Lemhi River I	RC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	L-58B Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
Snake River Spring/Summer Chinook	Lemhi River	RC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	L-58C Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
Snake River Spring/Summer Chinook	Lemhi River	RC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	L-59 Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
	Lemhi River	RC2	Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury	L-60 Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
Snake River Spring/Summer Chinook	Lemhi River	RC2	Land Hardan Const. Bir Coden	2.3: Injury and Mortality: Mechanical Injury	L-3AO Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
	Lemhi River	RC2	Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury	L-45 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)		Replacement screen- no new benefit for the metrics, just keeping our infrastructure going
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	LBSC-05 Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water right in cubic-feet per second (cfs)		removed as per EP lookforward 3.22.16
Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Tower Creek -03 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookfoward 3.22.16
	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Bohannon 3 Elimination - Source Switch - IDWR	164. Acquire Water Instream	in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	8.3 cfs	
Spring/Summer Chinook Snake River	Lemhi River	RC2		9.2: Water Quantity: Decreased Water Quantity	Lower Lemhi 2016-2017 Minimum Flow Agreement - IDWR	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	18.25 cfs	
	Lemhi River	RC1	Creek Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Wimpey Creek Restoration - TU	29. Increase Aquatic and/or Floodplain Complexity	acquisition in cubic-feet per second (cfs)  1387. # of miles of stream with improved complexity	0.75 miles	Prorated 20% to 0.15 stream miles treated by 2018
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	Wimpey Creek Restoration - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.75 miles	Prorated 75% = 0.5625 treated stream miles by 2018
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural	Wimpey Creek Restoration - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.75 miles	50% proration = 0.375 stream miles treated by 2018
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	Complexity 7.2: Sediment Conditions: Increased Sediment Quantity	Wimpey Creek Restoration - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.75 miles	10% proration = 0.075 stream miles treated by 2018
Spring/Summer Chinook Snake River	Lemhi River	RC1	Lemhi tributaries and Carmen Creek		Wimpey Creek Restoration - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.75 miles	
Spring/Summer Chinook		RC1	Lemhi tributaries and Carmen Creek		Pratt Creek Restoration - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.3 miles	
Spring/Summer Chinook				4.1: Riparian Condition: Riparian Vegetation	Pratt Creek Restoration - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.3 miles	prorated 20% to 0.06 stream miles treated by 2018
Spring/Summer Chinook		RC1		6.2: Channel Structure and Form: Instream Structural	Pratt Creek Restoration - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.3 miles	50% proration = 0.15 stream miles treated by 2018
Spring/Summer Chinook				Complexity					
Spring/Summer Chinook				6.1: Channel Structure and Form: Bed and Channel Form	Pratt Creek Restoration - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.3 miles	Prorated 100%
Spring/Summer Chinook		RC1		1.1: Habitat Quantity: Anthropogenic Barriers	Agency Creek Road Lower Culvert to Bridge Access - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		prorated 25%=0.275 by 2018
Snake River Spring/Summer Chinook	Lemhi River	RC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Agency Creek Road Culvert to Bridge Access - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	

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	Code LRC1	Assessment Unit	2012 Standardized Limiting Factor  1.1: Habitat Quantity: Anthropogenic Barriers	Action Agency Creek Tendoy Memorial Culvert to Bridge Access - LSWCD	Work Element  184. Install Fish Passage Structure	Metric  1441. # of miles of habitat accessed to the next upstream barrier(s) or	Metric Plan Value	Plan Comment won't happen before 2018 as per EP lookforward 3.22.16
Spring/Summer Chinook	LKCI	Lemmi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Agency Creek Tendoy Memorial Culvert to Bridge Access - LSWCD	184. Install Fish Passage Structure	likely limit of habitable range		won t nappen before 2018 as per EP lookforward 3.22.16
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Canyon Creek C-3 Beyeler Access and Flow Enhancement - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.2 miles	as per EP lookforward 3.22.16;
Spring/Summer Chinook	1001	Laurhi taibu taaiaa aad Caasaa Caasla	1.1. Habitat Oversite v Anthonograpia Damino	Course Course C 2 Assessment Flow Fahrananant I CMCD	OF Develop (Develop Fish Develop Develop	likely limit of habitable range	1 hamian	prorated 50%=0.6 by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemmi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Canyon Creek C-3 Access and Flow Enhancement - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Carmen Creek Access and Flow Enhancement (L. Bills) - LSWCD	85. Remove/Breach Fish Passage Barrier	, ,	1.2 miles	prorated 25%=0.3 by 2018
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lambi tributaries and Carmon Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Carmen Creek Access and Flow Enhancement (L. Bills) - LSWCD	85. Remove/Breach Fish Passage Barrier	likely limit of habitable range 1563. # of barriers in the freshwater zone	1 barrier	
Spring/Summer Chinook	LINCI	Lemm tributaries and currien creek	11. Hubitat Quality. Antinopogenic barriers	Carrier Creek Access and Now Emilancement (E. Bins) (E. Bins)	bs. Nemove/breach isin assage barrier	1565. # Of Burners in the meshwater zone	1 burrier	
	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Carmen Creek Access and Flow Enhancement (L. Bills) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	3.4 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Carmen Slavin-Barsalou ditch Access and Flow Enhancement - LSWCD	85. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.1 miles	prorated 25%=0.275 by 2018
Spring/Summer Chinook						likely limit of habitable range		
	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Carmen Slavin-Barsalou ditch Access and Flow Enhancement - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Carmen Slavin-Barsalou ditch Access and Flow Enhancement - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.6 cfs	
Spring/Summer Chinook						acquisition in cubic-feet per second (cfs)		10.1
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Eighteenmile Access and Flow Enhancement (Beyelers push up dam) - 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	0.65 miles	modified as per EP lookforward 3.22.16; prorated 25%=0.1625 by 2018
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Eighteenmile Access and Flow Enhancement (Beyelers push up dam) -	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	,
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lambi tributaries and Carmon Creek	1.1: Habitat Quantity: Anthropogenic Barriers	LSWCD Hawley Creek LHaC-01 Access and Flow Enhancement - LSWCD - Tylers	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	4 0 miles	prorated 75%=3 by 2018
Spring/Summer Chinook	LINCI	Lenini tributaries and Carmen Creek	1.1. Habitat Quantity. Antinopogenic barriers	diversion	bs. Nelliuve/ bleach i ish r assage barrier	likely limit of habitable range	4.0 IIIIes	profated 73%-3 by 2018
I I	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Hawley Creek LHaC-01 Access and Flow Enhancement - LSWCD - Tyler's	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	diversion Hawley Creek LHaC-02 Access and Flow Enhancement - LSWCD - mouth of	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.1 miles	1 barrier
Spring/Summer Chinook				canyon		likely limit of habitable range		prorated 25%=0.525 by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Hawley Creek -02 Consolidation - 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)	2.09 cfs	
	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Middle Eighteenmile Creek Breashear diversion removal Irrigation	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.64 miles	prorated 75%=1.98 by 2018
Spring/Summer Chinook	LDC1	Lambiadh and a cities of Committee	1.1. Ushitat Ourshit Ashbara	Improvement Access and Flow Enhancement - LSWCD	OF Description of Fish Description	likely limit of habitable range	4 handar	
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemmi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Middle Eighteenmile Creek Breashear diversion removal Irrigation Improvement Access and Flow Enhancement - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Middle Eighteenmile Creek Irrigation Improvement Access and Flow	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.2 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lembi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Enhancement - LSWCD Pratt Creek Access and Flow Enhancement (Mulkey) - LSWCD	85. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.5 miles	prorated 50%=0.25 by 2018
Spring/Summer Chinook						likely limit of habitable range		
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Access and Flow Enhancement (Mulkey) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Access and Flow Enhancement (Snook) - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.4 miles	prorated 25%=0.1 by 2018
Spring/Summer Chinook	1004			Date Could have a left of the could be	05.00	likely limit of habitable range	4 h	
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemni tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Access and Flow Enhancement (Snook) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Pratt Creek 02 Access and Flow Enhancement (Snook) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.56 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek-Lemhi Backroad Culvert to Bridge Access - LSWCD	184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or	1 0 miles	prorated 50%=0.5 by 2018
Spring/Summer Chinook	2.1.01	zermi eriodidires dia cumen dicek	211 rabitat Quantity / manopogeme Surners	Trace dreek zemmi backroad current to bridge necess. Eswed	10 h histori visa v assage sa actare	likely limit of habitable range	210 mmcs	produced 30% 0.5 by 2010
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek-Lemhi Backroad Culvert to Bridge Access - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Access and Flow Enhancement (Moulton) - LSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.5 miles	prorated 25%=0.125 by 2018
Spring/Summer Chinook Snake River Lemhi River	1001	Laurhi taibu taaiaa aad Caasaa Caasla	1.1. Habitat Overstit v Anthonogona's Demine	Doubt Coople Assess and Flour Fabruary and /Marriton \ 100/00	OF Develop (Develop Fish Develop Develop	likely limit of habitable range 1563. # of barriers in the freshwater zone	4 hazaira	
Spring/Summer Chinook	LRC1	Lennin tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Access and Flow Enhancement (Moulton) - LSWCD	85. Remove/Breach Fish Passage Barrier	1303. # Of partiers in the freshwater zone	1 barrier	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Pratt Creek Access and Flow Enhancement (Moulton) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.5 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber Creek -08 Fish Screen - IDFG	69. Install Fish Screen	acquisition in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	0	removed as per EP lookfoward 3.22.16
Spring/Summer Chinook						in cubic-feet per second (cfs)		
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	4.1: Riparian Condition: Riparian Vegetation	Lower Lemhi Stream Restoration (L-3AO) - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.5 miles	fencing too 10% proration = 0.05 stream miles treated by 2018
8/	LRC2	Lemhi, Hayden Creek, Big Springs	6.1: Channel Structure and Form: Bed and Channel Form	Lower Lemhi Stream Restoration (L-3AO) - LSWCD	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	50% proration = 0.25 stream miles treated by 2018
Spring/Summer Chinook		Creek						Modify and/or relocate push-up diversion at L-3aO on Lemhi River &
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	7.2: Sediment Conditions: Increased Sediment Quantity	Lower Lemhi Stream Restoration (L-3AO) - LSWCD	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	restore habitat complexity fencing;
Spring/Summer Chinook		Creek	·					2% proration = 0.01 stream miles treated in 2018
Snake River Lemhi River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	Lower Lemhi Stream Restoration (L-3AO) - LSWCD	47. Plant Vegetation	1406. # of riparian miles treated	0.5 miles	
	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Little Sawmill Creek Restoration - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.2 miles	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lembi tributaries and Cormon Crash	5.2: Peripheral and Transitional Habitate: Floodalain	Little Sawmill Creek Restoration - LSWCD	A7 Plant Vegetation	1406. # of riparian miles treated	0	Removed as per EP lookforward 3.22.16
Spring/Summer Chinook	LINCI	ze unbutanes and carmen creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	Estate Saminin Greek nestoradon - ESWCD	47. Plant Vegetation	2.00 or riparior rimes a cateu		nemored as per cri rookiorward 3.22.10
I I	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	Little Sawmill Creek Restoration - LSWCD	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0	wrong AU as per EP lookfoward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural	Hawley Creek Beaver Analogs			2 miles	added as per Expert Panel lookforward 3.22.16;
Spring/Summer Chinook			Complexity					10% proration = 0.2 stream miles treated by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Hawley Creek Beaver Analogs			2 miles	added as per Expert Panel lookforward 3.22.16 50% proration = 1 stream miles treated by 2018
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Eighteenmile Creek Riparian Fencing	40. Install Fence	1488. # of river miles treated	0	Removed as per EP lookforward 3.22.16
Spring/Summer Chinook								Lower Kruckeberg field, fence 1 mile of stream
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain	Eighteenmile Creek Riparian Fencing	40. Install Fence	1488. # of river miles treated	0	Removed as per EP lookforward 3.22.16
Spring/Summer Chinook	inc:		Condition				0.5 11	Lower Kruckeberg field, fence 1 mile of stream
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Eighteenmile Creek Tyler Propert			0.5 miles	added as per EP lookforward 3.22.16 3% proration = 0.0125 stream miles treated by 2018
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Eighteenmile Creek Riparian Fencing	40. Install Fence	1488. # of river miles treated	1 mile	Lower Kruckeberg field, fence 1 mile of stream
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi trihutaries and Carmon Crook	2.3: Injury and Mortality: Mechanical Injury	L8A Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water	0	Replace fish screen, possibly add capacity, removed as per EP Lookforward
Spring/Summer Chinook	LNC1	Echini tributaries and Carmen Creek	2.3. Injury and Wortancy, Westfallical Hijury	EUN FISH SCIECH - IDI G	os. maturi fali surceii	right in cubic-feet per second (cfs)		3.22.16
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Big Timber 6 Screens	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	0	Install fish screens for 60 cfs on 6 diversions, removed as per EP
Spring/Summer Chinook Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	4.1: Riparian Condition: Riparian Vegetation	Stokes Bank Lower Lemhi Rehabilitation - IDFG	29. Increase Aquatic and/or Floodplain Complexity	in cubic-feet per second (cfs)  1387. # of miles of stream with improved complexity	0.07 miles	lookforward 3.22.16 Stabilize an eroding bank and create habitat complexity using LWD and
Spring/Summer Chinook		Creek			, and an analysis of the second			large rock;
						1		5% proration = 0.0035 stream miles treated by 2018

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ESU Population  Snake River Lemhi River	Code LRC2	Assessment Unit Lemhi, Hayden Creek, Big Springs	2012 Standardized Limiting Factor 6.1: Channel Structure and Form: Bed and Channel Form	Action Stokes Bank Lower Lemhi Rehabilitation - IDFG	Work Element 29. Increase Aquatic and/or Floodplain Complexity	Metric  1387. # of miles of stream with improved complexity	Metric Plan Value 0.07 miles	Plan Comment Stabilize an eroding bank and create habitat complexity using LWD and
Spring/Summer Chinook	LNC2	Creek	6.1. Channel Structure and Point. Bed and Channel Point	Stokes balik Lower Lettill Reliabilitation - IDPG	29. Increase Aquatic and/or Produplant Complexity	1307. # Of filles of stream with improved complexity	0.07 miles	large rock
Snake River Lemhi River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Stokes Bank Lower Lemhi Rehabilitation - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.07 miles	10% proration = 0.01 stream miles treated by 2018  Stabilize an eroding bank and create habitat complexity using LWD and large rock
								1% proration = 0.0007 stream miles treated in 2018
Snake River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	4.1: Riparian Condition: Riparian Vegetation	Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	2.16 miles	Restore 2 miles of the Lemhi river to a more natural floodplain; construct anabranching channels and other lateral habitat, and increase habitat complexity by installing LWD;
Spake Biver Lembi Biver	LDC2	Lambi Haudan Crack Big Springs	E 3: Darinhard and Transitional Habitate: Floodolain	Lower Lombi Robabilitation: Eagle Valley Bhases 1.2 IDEC	20. Increase Agustic and/or Floodolain Complexity	1307 # of miles of stream with improved complexity	2.1 miles	5% proration = 0.108 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	2.1 miles	Restore 2 miles of the Lemhi river to a more natural floodplain; construct anabranching channels and other lateral habitat, and increase habitat complexity by installing LWD  Phase I-prorated 75% for .825 stream miles of treatment by 2018  Phase II-prorated 50% for .179924 stream miles of treatment by 2018
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	6.1: Channel Structure and Form: Bed and Channel Form	Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	2.1 miles	Phase III-prorated 75% for .525 stream miles of treatment by 2018 Restore 2 miles of the Lemhi river to a more natural floodplain; construct
Spring/Summer Chinook	LNC2	Creek	b.1. Chainer Structure and Form. Bed and Chainer Form	Lower Lemmi Keriabilitation. Eagle Valley Priases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1367. # Of filles of scream with improved complexity	2.1 miles	anabranching channels and other lateral habitat, and increase habitat complexity by installing LWD
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	7.2: Sediment Conditions: Increased Sediment Quantity	Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	2.1 miles	75% proration = 1.62 stream miles treated by 2018  Restore 2 miles of the Lemhi river to a more natural floodplain; construct
Spring/Summer Chinook		Creek						anabranching channels and other lateral habitat, and increase habitat complexity by installing LWD Phases I, II, & 3, each 5% proration = total 0.108 stream miles treated in 2018
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	8.1: Water Quality: Temperature	Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	2.1 miles	Restore 2 miles of the Lemhi river to a more natural floodplain; construct
Spring/Summer Chinook		Creek						anabranching channels and other lateral habitat, and increase habitat complexity by installing LWD
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	1.3: Habitat Quantity: HQ-Competition	Thor Upper Lemhi River Channel Restoration - IDFG			0	Expert Panel chose to delete this action, EP lookforward 3.22.16
Spring/Summer Chinook		Creek						Re-establish flow in a good quality 1/2 mile segment of the upper Lemhi River
Snake River Lemhi River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	6.1: Channel Structure and Form: Bed and Channel Form	Thor Upper Lemhi River Channel Restoration - IDFG	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0	Re-establish flow in a good quality 1/2 mile segment of the upper Lemhi River 0.5 miles, move to 6.2 once its been created
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Bohannon Creek 3 Diversion Removal - IDFG	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	10 miles	Restore flow to lower Bohannon Creek by removing the lowest diversion, spilling this water to the Lemhi, and pumping back to place of use. prorated 50%=1.625 by 2018
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Bohannon Creek 3 Diversion Removal - 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)	8.5 cfs	Restore flow to lower Bohannon Creek by removing the lowest diversion, spilling this water to the Lemhi, and pumping back to place of use.
Snake River Lemhi River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	8.1: Water Quality: Temperature	Stokes Lemhi Floodplain Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.25 miles	Create side channels, create habitat complexity, and restore floodplain along 0.25 miles of the Lemhi River
Snake River Spring/Summer Chinook Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Eighteenmile Creek & Hwy 29 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 mile	Restore fish passage on lower Eighteenmile Creek by replacing a 36" culvert with a 60' span bridge prorated 50%=0.5 by 2018
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Lemhi Little Springs Creek: LSC-2 Diversion Closure/Water Rights Exchange to L-51a - 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	3.5 miles	Remove 1 unscreened diversion from Little Springs Creek, return 1.2 cfs of flow to allow 3.5 miles of access prorated 25%=0.875 by 2018
Snake River Spring/Summer Chinook Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Lower Big Eightmile: Flow Enhancement - Big Eightmile Creek			0	Removed as per EP lookforward 3.22.16 2.96 cfs for 3 miles on Big Eightmile Creek
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	Lower Big Eightmile: Flow Enhancement - Big Eightmile Creek			0	Removed as per EP lookforward 3.22.16 2.96 cfs for 3 miles on Big Eightmile Creek
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Lower Big Eightmile: Flow Enhancement - Big Eightmile Creek			3 miles	2.96 cfs for 3 miles on Big Eightmile Creek
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Lower Big Eightmile: Flow Enhancement - L58a, LBSC-05 Ditch Consolidation	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	L-58a, LBSC-05 Ditch consolidation-improved flow & connectivity in 1 mile Lower Big Eightmile and Lower Lee Creeks
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Pratt Creek Ranch Conservation Easement - 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	0	removed as per EP lookforward
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Pratt Creek Ranch Conservation Easement - TNC		likely little of habitable range	0.5 miles	10% proration = 0.03 stream miles treated by 2018
Spring/Summer Chinook Snake River Spring/Summer Chinook Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Lower Big Eightmile: Flow Enhancement - L58a, LBSC-05 Ditch Consolidation	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	L-58a, LBSC-05 Ditch consolidation-improved flow & connectivity in 1 mile Lower Big Eightmile and Lower Lee Creeks; Removed as per EP lookforward 3.22.16
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Lower Big Timber: Fencing and Bank Stabilization	40. Install Fence	1401. # of miles of fence installed in a riparian area	0	Removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain	Lower Big Timber: Fencing and Bank Stabilization	40. Install Fence	1401. # of miles of fence installed in a riparian area	0	Removed as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	Condition 6.1: Channel Structure and Form: Bed and Channel Form	Eighteenmile Creek Tyler Property	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added as per Expert Panel lookforward 3.22.16;
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	1	Eighteen mile Creek Tyler Propery	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	Prorated 5% = 0.025 stream miles treated by 2018 added as per Expert Panel lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	Complexity 7.2: Sediment Conditions: Increased Sediment Quantity	Texas Creek Tyler Property			0.5 miles	3% proration = 0.0125 stream miles treated by 2018 added as per Expert Panel lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Lower Big Timber: Fencing and Bank Stabilization	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.3 miles	3% proration = 0.0125 stream miles treated by 2018
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek		Wimpey Creek 1 Diversion Modification	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0	Modify WC-1 diversion to restore access on 0.5 miles of Wimpey Crk-
Spring/Summer Chinook						likely limit of habitable range		Removed as per EP lookforward 3.22.16
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Canyon Creek C4 Tyler	84. Remove/Install Diversion		2 miles	as per EP lookforward 3.22.16
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Canyon Creek 04 Screen			2.06	added as per EP lookforward 3.22.16
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Pratt Creek - 04 Screen IDFG-Upper Moulton	69. Install Fish Screen		15 cfs	added as per EP lookforward 3.22.16
Spring/Summer Chinook  Snake River  Lemhi River  Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Sandy Creek Screen - Mulkey	84. Remove/Install Diversion		0.5	added as per EP lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	4.1: Riparian Condition: Riparian Vegetation	Hawley Creek Beaver Analogs	47. Plant Vegetation		2 miles	added as per EP lookforward 3.22.16; prorated 10% to 0.2 miles treated by
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain	Hawley Creek Beaver Analogs			2 miles	2018 added as per EP lookfoward 3.22.16;
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	Condition 4.1: Riparian Condition: Riparian Vegetation	Eighteen mile Creek Tyler Property	47. Plant Vegetation		0.5 miles	Prorated 50% = 1 stream mile treated by 2018 added as per EP lookfoward 3.22.16; prorated 10% to 0.05 stream miles
Spring/Summer Chinook			<u> </u>					treated by 2018

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	Code LRC1	Assessment Unit Lemhi tributaries and Carmen Creek	2012 Standardized Limiting Factor 4.1: Riparian Condition: Riparian Vegetation	Action Texas Creek Tyler property	Work Element 47. Plant Vegetation	Metric	Metric Plan Value  0.5 miles	Plan Comment  added as per Expert Panel lookforward 3.22.16; Prorated 10% to 0.05
Spring/Summer Chinook								stream miles treated by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain	Eighteen mile creek Tyler Property			0.5 miles	added as per Expert Panel lookforward 3.22.16 Prorated 5% = 0.025 stream miles treated by 2018
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	5.2: Peripheral and Transitional Habitats: Floodplain	Texas Creek Tyler Property			0.5 miles	added as per Expert Panel lookforward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	Condition 6.1: Channel Structure and Form: Bed and Channel Form	Texas Creek Tyler property			0.5 miles	Prorated 5% = 0.025 stream miles treated by 2018 added as per Expert Panel lookforward 3.22.16
Spring/Summer Chinook								prorated 5% = 0.025 stream miles treated by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	Hawley Creek Beaver Analogs			2 miles	added as per Expert Panel lookforward 3.22.16 prorated 20%=0.4 stream miles treated by 2018
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.1: Channel Structure and Form: Bed and Channel Form	Little Sawmill Creek	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.2	moved to this AU as per EP lookfoward 3.22.16
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	6.2: Channel Structure and Form: Instream Structural	Texas Creek Tyler Property			0.5 miles	added as per Expert Panel lookforward 3.22.16
Spring/Summer Chinook	1004		Complexity					3% proration = 0.0125 stream miles treated by 2018
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemni tributaries and Carmen Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Little Sawmill Creek				Actually located in LRC2 0.2 miles
1	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Canyon 04 - Tyler			4.44 cfs	conveyance improvement
Spring/Summer Chinook   Snake River   Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Sandy Creek Mulkey			0.5	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lembi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Hawley Creek 02			6.91 cfs	
Spring/Summer Chinook								
Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Big Timber Ellsworth			4 cfs	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Bigh Timber Carey			27.8 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Pratt 01			0.86	
Spring/Summer Chinook				Pratt 03 & 04 Lower Moulten			E efe	
Spring/Summer Chinook	LRC1		8.1: Water Quality: Temperature				5 cfs	
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Pratt 02 Snook			2 cfs	
Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Canyon 04			2.06 cfs	
Spring/Summer Chinook Snake River Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Pratt 04			15 cfs	
Spring/Summer Chinook								
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	8.1: Water Quality: Temperature	Sandy			0.5 cfs	
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	8.1: Water Quality: Temperature	Little Sawmill Creek	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.2	
Spring/Summer Chinook Snake River Lemhi River	LRC2	Creek Lemhi, Hayden Creek, Big Springs	6.1: Channel Structure and Form: Bed and Channel Form	Little Sawmill Creek	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.2	50% proration = 0.10 stream miles treated by 2018
Spring/Summer Chinook	1002	Creek	7.2. Cadimant Canditions Insurand Cadimant Oversity	Italia Conneill Cont		1470 # of observe with office breakers	0.2:	20/
Snake River Lemhi River Spring/Summer Chinook	LRC2	Lemhi, Hayden Creek, Big Springs Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Little Sawmill Creek	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.2 miles	2% proration = 0.004 stream miles treated in 2018
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Big Timber 02 - Tyler diversion			2.53 cfs	
Snake River Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury	L8A fish screen				No benefit by 2018
Spring/Summer Chinook								NO DETICITEDY 2016
	LRC1	Creek Lembi tributaries and Carmen Creek					1 cfs	·
Snake River Lemhi River Spring/Summer Chinook	LRC1		2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG			1 cfs	added as per lookforward 3.22.16
Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River	LRC1						1 cfs 1 cfs	·
Snake River Lemhi River Spring/Summer Chinook Lemhi River Spring/Summer Chinook Snake River Lemhi River		Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG				added as per lookforward 3.22.16
Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury     2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG Fourth of July Creek -02 Fish Screen - IDFG			1 cfs	added as per lookforward 3.22.16 added as per lookforward 3.22.16
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC1	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG	47. Plant Vegetation		1 cfs 2 cfs 4 cfs	added as per lookforward 3.22.16
Snake River Spring/Summer Chinook	LRC1	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek	2.3: Injury and Mortality: Mechanical Injury     2.3: Injury and Mortality: Mechanical Injury     2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG	47. Plant Vegetation		1 cfs 2 cfs	added as per lookforward 3.22.16 added as per lookforward 3.22.16 added as per lookforward 3.22.16
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC1	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG	47. Plant Vegetation 47. Plant Vegetation		1 cfs 2 cfs 4 cfs	added as per lookforward 3.22.16 added during EP lookforward 3.22.16; 5% proration = 0.04 stream miles treated by 2018 added by EP lookforward 3.22.16
Snake River Spring/Summer Chinook Snake River Spring/Summer Chinook Snake River Lemhi Ri	LRC1 LRC1 LRC1 LRC1	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury     4.1: Riparian Condition: Riparian Vegetation	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property			1 cfs 2 cfs 4 cfs 0.8	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Spring/Summer Chinook Snake River Spring/Summer Chinook Snake River Spring/Summer Chinook Lemhi River	LRC1 LRC1 LRC1 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek Lemhi, Hayden Creek, Big Springs Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting	47. Plant Vegetation		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     5.2: Peripheral and Transitional Habitats: Floodplain Condition	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration	47. Plant Vegetation		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per PP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC1 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek Lemhi, Hayden Creek, Big Springs Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury 4.1: Riparian Condition: Riparian Vegetation 4.1: Riparian Condition: Riparian Vegetation 4.1: Riparian Condition: Riparian Vegetation 5.2: Peripheral and Transitional Habitats: Floodplain	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting	47. Plant Vegetation		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16
Snake River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     5.2: Peripheral and Transitional Habitats: Floodplain Condition	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration	47. Plant Vegetation		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .01 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     4.1: Riparian Condition: Riparian Vegetation     5.2: Peripheral and Transitional Habitats: Floodplain Condition     5.2: Peripheral and Transitional Habitats: Floodplain Condition	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)	47. Plant Vegetation		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward  10% proration = 0.08 stream miles treated by 2018  added during lookforward  added during lookforward
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury 4.1: Riparian Condition: Riparian Vegetation 4.1: Riparian Condition: Riparian Vegetation 4.1: Riparian Condition: Riparian Vegetation 5.2: Peripheral and Transitional Habitats: Floodplain Condition 5.2: Peripheral and Transitional Habitats: Floodplain Condition 6.1: Channel Structure and Form: Bed and Channel Form 6.1: Channel Structure and Form: Bed and Channel Form	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration	47. Plant Vegetation 40. Install Fence	1387 # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 1 mile	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added das per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 10% proration = 0.08 stream miles treated by 2018  added during lookforward 35% proration = 0.35 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Lemhi River Spring/Summer Chinook Lemhi River Spring/Summer Chinook Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .36 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward  35% proration = 0.35 stream miles treated by 2018  50% proration = 0.25 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration	47. Plant Vegetation 40. Install Fence	1387. # of miles of stream with improved complexity 1387. # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 1 mile	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added das per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 10% proration = 0.08 stream miles treated by 2018  added during lookforward 35% proration = 0.35 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Lemhi River Spring/Summer Chinook Snake River Lemhi River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity		1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  \$% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16;  \$% proration = 0.05 stream miles treated by 2018  moved from LRC1  \$% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .36 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward 3.25 stream miles treated by 2018  Added during lookforward 3.25 stream miles treated by 2018  Added proration = 0.25 stream miles treated by 2018  Added proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 1 mile 0.5 miles 0.07 miles	added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 10% proration = 0.08 stream miles treated by 2018  added during lookforward 35% proration = 0.05 stream miles treated by 2018  added during lookforward 35% proration = 0.05 stream miles treated by 2018  40% proration = 0.05 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase I - 65% proration = 0.18 stream miles treated by 2018  Phase II - 50% proration = 0.18 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 1 mile 0.5 miles 0.07 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  \$% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16;  \$% proration = 0.05 stream miles treated by 2018  moved from LRC1  \$% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .36 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward 3.25 stream miles treated by 2018  Added during lookforward 3.25 stream miles treated by 2018  Added proration = 0.25 stream miles treated by 2018  Added proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 0.7 miles 2.1 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward  10% proration = 0.08 stream miles treated by 2018  added during lookforward  10% proration = 0.35 stream miles treated by 2018  50% proration = 0.35 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.75 stream miles treated by 2018  Phase II - 50% proration = 0.75 stream miles treated by 2018  Phase II - 50% proration = 0.75 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - L5WCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 0.5 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward  10% proration = 0.08 stream miles treated by 2018  added during lookforward  35% proration = 0.35 stream miles treated by 2018  50% proration = 0.03 stream miles treated by 2018  Phase II - 55% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  20% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs Creek	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  3% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16;  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward 3.5% proration = 0.35 stream miles treated by 2018  50% proration = 0.25 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.35 stream miles treated by 2018  Phase III - 50% proration = 0.35 stream miles treated by 2018  Phase III - 50% proration = 0.35 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - L5WCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 0.5 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  S% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  S% proration = 0.05 stream miles treated by 2018  moved from LRC1  S% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for . 2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for . 16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for . 3 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for . 25 stream miles of treatment by 2018  added during lookforward 3.25 miles treated by 2018  added during lookforward 3.25 miles treated by 2018  35% proration = 0.05 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  20% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward
Snake River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek  Lemhi Restoration (Tyler Property)	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 0.7 miles 0.8 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward 3.5% proration = 0.35 stream miles treated by 2018  50% proration = 0.25 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  Som proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward 20% proration = 0.16 stream miles treated by 2018  added during look forward 20% proration = 0.60 stream miles treated by 2018  added during look forward 20% proration = 0.16 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Big Springs Restoration	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel  30. Realign, Connect, and/or Create Channel  47. Plant Vegetation	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 0.7 miles 0.8 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018 added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 10% prorated 20% for .3 stream miles of treatment by 2018  added during lookforward 10% proration = 0.08 stream miles treated by 2018  added during lookforward 3.25 stream miles treated by 2018  50% proration = 0.35 stream miles treated by 2018  40% proration = 0.35 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.78 stream miles treated by 2018  Phase II - 50% proration = 0.78 stream miles treated by 2018  20% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward 20% proration = 0.16 stream miles treated by 2018  added during look forward 5% proration = 0.60 stream miles treated by 2018  added during look forward 5% proration = 0.60 stream miles treated in 2018
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Big Springs Restoration  Lemhi Restoration on Tyler Property	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel  30. Realign, Connect, and/or Create Channel	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 2.1 miles 1 mile 1 mile 1 mile	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  proration = 0.08 stream miles treated by 2018  added during lookforward 3.5% proration = 0.35 stream miles treated by 2018  50% proration = 0.25 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase I - 65% proration = 0.72 stream miles treated by 2018  Phase II - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  Phase III - 50% proration = 0.18 stream miles treated by 2018  Som proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward 20% proration = 0.16 stream miles treated by 2018  added during look forward 20% proration = 0.60 stream miles treated by 2018  added during look forward 20% proration = 0.16 stream miles treated by 2018
Snake River Spring/Summer Chinook Snake River Lemhi River	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Bed and Channel Form  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Big Springs Restoration	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel  30. Realign, Connect, and/or Create Channel  47. Plant Vegetation	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 0.7 miles 0.8 miles	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward  10% proration = 0.08 stream miles treated by 2018  added during lookforward  35% proration = 0.35 stream miles treated by 2018  50% proration = 0.35 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  Phase II - 50% proration = 0.38 stream miles treated by 2018  Phase II - 50% proration = 0.38 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  20% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward  20% proration = 0.16 stream miles treated by 2018  added during look forward  5% proration = 0.05 stream miles treated in 2018  added during look forward
Snake River Spring/Summer Chinook	LRC1 LRC1 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2 LRC2	Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi tributaries and Carmen Creek Lemhi, Hayden Creek, Big Springs	2.3: Injury and Mortality: Mechanical Injury  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  4.1: Riparian Condition: Riparian Vegetation  5.2: Peripheral and Transitional Habitats: Floodplain Condition  5.2: Peripheral and Transitional Habitats: Floodplain Condition  6.1: Channel Structure and Form: Bed and Channel Form  6.1: Channel Structure and Form: Instream Structural Complexity  6.2: Channel Structure and Form: Instream Structural Complexity	Fourth of July Creek -01 Fish Screen - IDFG  Fourth of July Creek -02 Fish Screen - IDFG  Fourth of July Creek -03 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Fourth of July Creek -04 Fish Screen - IDFG  Lemhi Restoration on Tyler Property  Big Spring Restoration  Little Sawmill planting  Big Springs Restoration  Lemhi Restoration (Tyler Property)  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Lower Lemhi Stream Restoration (L-3AO) - LSWCD  Stokes Bank Lower Lemhi Rehabilitation - IDFG  Lower Lemhi Rehabilitation: Eagle Valley Phases 1-3 - IDFG  Thor Upper Lemhi River Channel Restoration - IDFG  Little Sawmill Creek  Lemhi Restoration (Tyler Property)  Big Springs Restoration  Big Springs Restoration  Lemhi Restoration on Tyler Property	47. Plant Vegetation  40. Install Fence  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  29. Increase Aquatic and/or Floodplain Complexity  30. Realign, Connect, and/or Create Channel  30. Realign, Connect, and/or Create Channel  47. Plant Vegetation	1387. # of miles of stream with improved complexity  1387. # of miles of stream with improved complexity  1476. # of stream miles after treatment	1 cfs 2 cfs 4 cfs 0.8 1 mile 0.02 1 mile 0.8 miles 0.8 miles 1 mile 0.5 miles 2.1 miles 0.5 miles 2.1 miles 1 mile 1 mile 1 mile	added as per lookforward 3.22.16  added as per lookforward 3.22.16  added as per lookforward 3.22.16  added during EP lookforward 3.22.16;  5% proration = 0.04 stream miles treated by 2018  added by EP lookforward 3.22.16  5% proration = 0.05 stream miles treated by 2018  moved from LRC1  5% proration = 0.01 stream miles treated by 2018  added as per EP lookforward 3.22.16  prorated 20% for .2 stream miles of treatment by 2018  added as per EP lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward 3.22.16  prorated 20% for .16 stream miles of treatment by 2018  added during lookforward  10% proration = 0.08 stream miles treated by 2018  added during lookforward  35% proration = 0.35 stream miles treated by 2018  50% proration = 0.35 stream miles treated by 2018  40% proration = 0.03 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  Phase II - 50% proration = 0.38 stream miles treated by 2018  Phase II - 50% proration = 0.38 stream miles treated by 2018  Phase II - 50% proration = 0.35 stream miles treated by 2018  20% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  50% proration = 0.10 stream miles treated by 2018  added during look forward  20% proration = 0.16 stream miles treated by 2018  added during look forward  5% proration = 0.05 stream miles treated in 2018  added during look forward

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Canyon 04 - Tyler			4.44 cfs	
Spring/Summer Chinook			Creek						
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Hawley Creek -02 Consolidation - LSWCD			2.09	
Spring/Summer Chinook			Creek						
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Pratt Creek Access and Flow Enhancement (Moulton) - LSWCD			1.5 cfs	
Spring/Summer Chinook			Creek						
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Big Timber 02 - Tyler diversion			2.53	
Spring/Summer Chinook			Creek						
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Carmen Creek (SSC-03, 2014)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.2 cfs	added after lookfoward - Panel needs to concur
Spring/Summer Chinook							acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Bohannon Creek (permanent)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2 cfs	added after lookfoward - Panel needs to concur
Spring/Summer Chinook							acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Lemhi Little Springs Creek (L-50 and LSC03 Diversion)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.9 cfs	added after lookfoward - panel needs to concur
Spring/Summer Chinook							acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Kenney Creek (2013)	164. Acquire Water Instream	1463. End day and month for water instream	0.14 cfs	added after lookfoward - panel needs to concur
Spring/Summer Chinook									
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Upper Hawley (2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5.3 cfs	added after lookfoward - Panel needs to concur
Spring/Summer Chinook					LSWCD)		acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Carmen - 20yr source switch BS (2015)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1 cfs	added after lookfoward - Panel needs to concur
Spring/Summer Chinook							acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC1	Lemhi tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Carmen - 20yr source switch DS (2015)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1 cts	added after lookfoward - panel needs to concur
Spring/Summer Chinook	to the Brown	1004	harding to the control of the contro	0.2 W 0 17 - 0 17	Hardan Market Court	464 4	acquisition in cubic-feet per second (cfs)	0.7.5	
Snake River	Lemhi River	LRC1	Lemni tributaries and Carmen Creek	9.2: Water Quantity: Decreased Water Quantity	Hawley-18 mile LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	U. / CTS	added after lookfoward - panel needs to concur
Spring/Summer Chinook Snake River	Lemhi River	LRC2	Leach: Header Const. Bir Cosiner	9.2: Water Quantity: Decreased Water Quantity	Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	4 F - F-	added post look forward
	Lemmi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Lemni-Big Springs 20-year Source Switch - IDWK	164. Acquire water instream	· · · · · · · · · · · · · · · · · · ·	4.5 CIS	added post look forward
Spring/Summer Chinook Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Tyler Ranch Conservation Easement - LRLT	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	12.7 efc	added post lookfoward
Spring/Summer Chinook	Leilili Kivei	LNC2	Crook	9.2. Water Quantity. Decreased Water Quantity	Tyler Kalluli Collservation Easement - EKET	104. Acquire Water Histream	acquisition in cubic-feet per second (cfs)	12.7 (15	added post lookloward
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Lower Lemhi Permanent - JP: Permanent Subordination Easement	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.6.cfs	added post look forward
Spring/Summer Chinook	Lemmi raver	LINCZ	Creek	5.2. Water quantity. Decreased water quantity	Lower Lemma em 31.1 emianent Suborumation Lasement	104. Acquire Water Histocam	acquisition in cubic-feet per second (cfs)	0.0 013	added post look for ward
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2.23 cfs	added post look foward
Spring/Summer Chinook			Creek				acquisition in cubic-feet per second (cfs)		
-р									
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	2014 - LHC-08 Fish Screen project - IDFG	164. Acquire Water Instream	1463. End day and month for water instream	1 cfs	added post lookfoward
Spring/Summer Chinook			Creek						
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Lemhi Little Springs Creek (L-50 and LSC03 Diversion)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.9 cfs	added post look foward
Spring/Summer Chinook			Creek				acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project -	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2 cfs	added post look forward
Spring/Summer Chinook			Creek		IDFG		acquisition in cubic-feet per second (cfs)		
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Kenney Creek (2013)	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.14 cfs	added post look forward
Spring/Summer Chinook			Creek				acquisition in cubic-feet per second (cfs)	<u> </u>	
Snake River	Lemhi River	LRC2	Lemhi, Hayden Creek, Big Springs	9.2: Water Quantity: Decreased Water Quantity	Lee Creek, Big Eightmile Creek Reconnects - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	14.5 cfs	added post lookforward
Spring/Summer Chinook			Creek				acquisition in cubic-feet per second (cfs)	<u> </u>	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River	Salmon River lower mainstem	LMC6	Remaining Lower Salmon Tributaries	9.2: Water Quantity: Decreased Water Quantity	Cow Creek Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	The control of the co	Wont happen before 2018
Spring/Summer Chinook	below Redfish Lake		Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek				acquisition in cubic-feet per second (cfs)		
Snake River Spring/Summer Chinook		LMC3	Mainstem Salmon River (including Basin Creek)	4.1: Riparian Condition: Riparian Vegetation	Mainstem Salmon River Restoration (12mile Reach) - LSWCD	47. Plant Vegetation	1406. # of riparian miles treated		Wont happen before 2018
Snake River Spring/Summer Chinook	Salmon River lower mainstem below Redfish Lake	LMC3	Mainstem Salmon River (including Basin Creek)	5.2: Peripheral and Transitional Habitats: Floodplain Condition	Mainstem Salmon River Restoration (12mile Reach) - LSWCD	47. Plant Vegetation	1406. # of riparian miles treated	1 mile	
Snake River Spring/Summer Chinook		LMC3	Mainstem Salmon River (including Basin Creek)	7.2: Sediment Conditions: Increased Sediment Quantity	Mainstem Salmon River Restoration (12mile Reach) - LSWCD	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 mile	
	Salmon River lower mainstem	LMC3	Mainstem Salmon River (including Basin Creek)	8.1: Water Quality: Temperature	Mainstem Salmon River Restoration (12mile Reach) - LSWCD	47. Plant Vegetation	1406. # of riparian miles treated	1 mile	
	Salmon River lower mainstem	LMC5	Squaw Creek	4.1: Riparian Condition: Riparian Vegetation	Squaw Creek Flow and Habitat - IDFG	47. Plant Vegetation	1406. # of riparian miles treated		Wont happen before 2018 Improve fish habitat by increasing instream habitat complexity, decrease streambank erosion, riparian vegetation restoration, and flow improvements
Snake River Spring/Summer Chinook		LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Garden Creek Siphon 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	2 miles	added as per EP lookforward 3.23.16
Snake River Spring/Summer Chinook		LMC6	Remaining Lower Salmon Tributaries Bayhorse, Mill, Hat, Thompson, Slate, Gordon, Warm Springs Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Salmon River: Phelps Slough - 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		Not likely to happen before 2018  1 fish screen,barrier removal, flow improvement, riparian condition

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	Population Pahsimeroi River	PRC1	Assessment Unit Pahsimeroi River and tributaries	2012 Standardized Limiting Factor  1.1: Habitat Quantity: Anthropogenic Barriers	Action  Dowton Lane - Pahsimeroi River Bridge - IDFG	Work Element  85. Remove/Breach Fish Passage Barrier	Metric  1667. # of culvert partial passage barriers removed in the freshwater	Metric Plan Value  1 barrier	Plan Comment  6 miles opened upstream, but prorated 50%, therefore realized improvement = 3
Spring/Summer Chinook	ransimeror river	PRCI	downstream from the mouth of Big Creek	1.1. Habitat Quantity. Antinopogenic barriers	DOWLON Lane - Pansameror River Bruge - IDPG	oo. Remove) breach rish rassage barrier	1007. # Or Curvert partial passage partiers removed in the restiwater non-tidal zone	1 partier	stream 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	Patterson Big Springs Creek 10 Restoration - IDFG/TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
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	Patterson Big Springs Creek 10 Restoration - IDFG/TU	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 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	Patterson Big Springs Creek 10 Restoration - IDFG/TU	30. Realign, Connect, and/or Create Channel	1753. # of miles of main channel treated in the freshwater non-tidal zone	0.1 miles	75% proration = .075 treated acres realized by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big	9.2: Water Quantity: Decreased Water Quantity	Patterson Big Springs Creek 10 Restoration - IDFG/TU	30. Realign, Connect, and/or Create Channel	1753. # of miles of main channel treated in the freshwater non-tidal zone	3 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	Patterson Big Springs Creek 10 Restoration - IDFG/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)	7 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	P-17 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)	8 cfs	TBD with CSWCD project
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big	9.2: Water Quantity: Decreased Water Quantity	Muddy Springs and Pahsimeroi 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)	3.0 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	Pahsimeroi River Restoration BLM below P-16 - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	0.8 miles	20% proration factor applied for a realized treatment of 0.16 stream 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	Pahsimeroi River Restoration BLM below P-16 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.8 miles	50% proration = .125 treated acres realized by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Pahsimeroi River Restoration BLM below P-16 - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	0.8 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	Pahsimeroi River Furey to Hooper - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	4.0 miles	18% proration factor applied for a realized treatment of 0.72 stream 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	Pahsimeroi River Furey to Hooper - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	4.0 miles	85% proration = 3.4 treated acres realized by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Pahsimeroi River Furey to Hooper - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	4.7 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	Pahsimeroi River Bank Restoration (Dixon & Dowton) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.25 miles	40% proration = 0.1 stream miles of effective treatment through 2018
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	Pahsimeroi River Bank Restoration (Dixon & Dowton) - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.25 miles	20% proration factor applied for a realized treatment of 0.05 stream miles
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Pahsimeroi River Bank Restoration (Dixon & Noonan) - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.25 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	P-17 Above Furey Lane Diversion - 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	2.3 miles	prorated 25% therefore realized improvement = 0.575 stream 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	Sulphur -02 Diversion and Screen - IDFG	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		Wont happen by 2018 Install fish screen, replace diversion to improve fish passage, 3 miles
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	Muddy Springs Screening - 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 cfs	Screen 1 diversion
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	Mayrick Creek Reconnect/BSC-3	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		Wont happen by 2018; improve fish passage at diversions/ ditch intercept, 1 mile
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	Little Morgan 1 Diversion	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		Wont happen by 2018; improve fish passage at diversions, 0.5 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	Little Springs Creek Restoration	47. Plant Vegetation	1406. # of riparian miles treated		Removed by EP lookfroward
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Little Springs Creek Restoration	47. Plant Vegetation	1406. # of riparian miles treated	1.5 miles	restore instream habitat
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	Pahsimeroi Hatchery Diversions	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		Wont happen by 2018; Passage at diversion, being completed by Idaho Power Co. with some oversight by IDFG
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	Ben O'Neal Conservation Easement - TNC	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity		Removed as per EP lookforward 2,000 acre conservation 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	Latimer Parcel Acquisition - TNC				as per EP lookforward removed
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	P-17 Irrigation Project - CSWCD - Robbins and Posada Easement	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	6.2 cfs	Screen Diversion/Install Pipeline to reduce irrigation withdrawl
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	Robbins Bridge - CSWCD			1.5 miles	Replace existing bridge and eliminate fords in Pahsimeroi 5% proration = 0.075 stream miles of effective treatment through 2018
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	Patterson Big Springs Creek 2 Removal - CSWCD	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	Remove PBSC Diversion 2; prorated 10%, therefore realized improvement = 0.1 stream 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	Grazing Management on Circle Pi (Pahsimeroi and Sulphur Creek)	47. Plant Vegetation	1627. # of riparian wetland miles treated		Unlikely to happen riparian enhancement
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	Grazing Management on Circle Pi (Pahsimeroi and Sulphur Creek)	47. Plant Vegetation	1627. # of riparian wetland miles treated		Removed as per EP lookforward riparian enhancement

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Snake River	Population Pahsimeroi River	PRC1	Assessment Unit Pahsimeroi River and tributaries	2012 Standardized Limiting Factor  8.1: Water Quality: Temperature	Action  Grazing Management on Circle Pi (Pahsimeroi and Sulphur Creek)	Work Element  47. Plant Vegetation	Metric  1406. # of riparian miles treated	Metric Plan Value 2 miles	Plan Comment riparian enhancement
Spring/Summer Chinook	T ditaliner of three	1.102	downstream from the mouth of Big Creek	oz. Nater quality. Temperature	Citating management on citation ( dissinct of the Supplier Citating	The tegetation	- 30. I St. I paradi miles d'edica	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	Little Morgan 2 Diversion	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range		Wont happen by 2018; improve fish passage at diversions
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	Martiny Riparian Enhancement	47. Plant Vegetation	1406. # of riparian miles treated	1 mile	contingent on terms of riparian easement (TNC)  18% proration factor applied for a realized treatment of 0.18 stream 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	Martiny Riparian Enhancement	47. Plant Vegetation	1406. # of riparian miles treated	1 mile	riparian enahancement, contingent on terms of riparian easement (TNC) 10% proration = 0.1 stream miles of effective treatment through 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Martiny Riparian Enhancement	47. Plant Vegetation	1406. # of riparian miles treated	2 miles	riparian enahancement, contingent on terms of riparian 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	Upper Muddy Spring culvert	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	improves fish passage
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	Upper Muddy Spring fence	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 mile	instream and riparian improvements 15% proration factor applied for a realized treatment of 0.15 stream 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	Upper Muddy Spring fence	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 mile	instream and riparian improvements 10% proration = 0.1 stream miles of effective treatment through 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Upper Muddy Spring fence	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 mile	instream and riparian improvements
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	Warm Spring on Gydesen			1 mile	
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	Warm Spring on Gydesen			1 mile	5% proration = 0.05 stream miles of effective treatment through 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	8.1: Water Quality: Temperature	BS-9 Spring Intercept (Ben O'Neil)	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 cfs	Springs intercepted by ditch that is no longer used
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	Flying Joseph Culvert replacement - 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	4 mile	from PRC2
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	PBSC010 fish screen	69. Install Fish Screen		3 cfs	added as per EP lookforward 3.23.16
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	Big Creek -03 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)	8 cfs	from PRC2
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	Lone Pine Fence/CAFO/Stockwater - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 mile	From PRC2 10% proration factor applied for a realized treatment of 0.1 stream 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	Flying Joseph Planting - IDFG	47. Plant Vegetation		0.5 miles	from PRC2 10% proration factor applied for a realized treatment of 0.05 stream 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	Pahsimeroi River Bank Restoration (Dixon & Dowton) - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.25 miles	from PRC2 50% proration = .125 treated acres realized by 2018
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	Flying Joseph dam removal - IDFG	84. Remove/Install Diversion		0.5 miles	added as per EP lookforward 40% proration = .2 treated acres realized by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	6.2: Channel Structure and Form: Instream Structural Complexity	Patterson Big Springs Creek 10 Restoration - IDFG/TU	30. Realign, Connect, and/or Create Channel	1753. # of miles of main channel treated in the freshwater non-tidal zone	0.1 miles	25% proration = 0.025 stream miles treated by 2018
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	Lone Pine Fence/CAFO/Stockwater - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 mile	10% proration = 0.1 stream miles of effective treatment through 2018
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	Downton Page Conservation Easement			3 miles	5% proration = 0.15 stream miles of effective treatment through 2018
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	Bauchman/Mickelson Ranch Conservation Easement TNC			1.5 miles	5% proration = 0.075 stream miles of effective treatment through 2018
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	Big Creek Conservation Easement- TNC			2.5 miles	10% proration = 0.25 stream miles of effective treatment through 2018
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	Page Mill Creek			0.6 miles	5% proration = 0.03 stream miles of effective treatment through 2018
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	Flying Joseph Planting - IDFG			0.5 miles	10% proration = 0.05 stream miles of effective treatment through 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek		Pahsimeroi River Restoration BLM below P-16 - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.8 miles	75% proration = 0.6 stream miles treated by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek		Pahsimeroi River Furey to Hooper - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	4.0 miles	85% proration = 3.4 stream miles treated by 2018
Snake River Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek		Pahsimeroi River Bank Restoration (Dixon & Dowton) - TU	47. Plant Vegetation	1406. # of riparian miles treated	0.25 miles	35% proration = 0.0875 stream miles treated by 2018
Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek		Flying Joseph dam removal - IDFG	84. Remove/Install Diversion		0.5 miles	10% proration = 0.05 stream miles treated by 2018
Spring/Summer Chinook	Pahsimeroi River	PRC1	Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	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)		carry over from lookback
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	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	carry over from look back

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		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	Sulfur Creek East (Pivot relocation upstream of Hooper Lane)	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	carry over from look back
Snake River Spring/Summer Chinook	Pahsimeroi River		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	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	carry over from look back
Snake River Spring/Summer Chinook	Pahsimeroi River		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	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	carry over from look back
Snake River Spring/Summer Chinook	Pahsimeroi River		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	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	carry over from look back
Snake River Spring/Summer Chinook	Pahsimeroi River		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	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	carry over from look back
Snake River Spring/Summer Chinook	Pahsimeroi River		Pahsimeroi River and tributaries downstream from the mouth of Big Creek	9.2: Water Quantity: Decreased Water Quantity	Å 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	carry over from look back

FSII	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
	Salmon River upper mainstem		Mainstem Upper Salmon River,	9.2: Water Quantity: Decreased Water Quantity	Pole Creek Source Switch and Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water		1 iun comment
		DIVICI	Alturas Lake Creek, and Tributaries	9.2. Water Qualitity. Decreased water Qualitity	Pole Creek Source Switch and Willimidin Flow Agreement - IDWK	104. Acquire Water Histream		18.0 CIS	
Spring/Summer Chinook	above Rediish Lake		upstream from Alturas Lake Creek				acquisition in cubic-feet per second (cfs)		
s I s:	5 L B:		-pot-series	22 11 2 11 2 11	5 11 (1.1.5 1.51 1	454.4	trenet for a last a state of	0.0.6	1
Snake River	Salmon River upper mainstem	UMC2	Upper Salmon Tributaries with	9.2: Water Quantity: Decreased Water Quantity	Fourth of July Creek Flow enhancements	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	9.0 cts	In negotiations with land owners. Combined fourth of July 2 and 3
Spring/Summer Chinook	above Redfish Lake		Significant water withdrawals(Fourth				acquisition in cubic-feet per second (cfs)		
			of July, Champion, Cleveland, Fisher,						
			Warm, and Williams Creek						
	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	7.2: Sediment Conditions: Increased Sediment Quantity	Cabin Creek Reconnect			0.4 miles	0.4 miles treated were prorated 10% (=0.04) to reflect maturity of project by 2018
Spring/Summer Chinook	above Redfish Lake		Alturas Lake Creek, and Tributaries						
			upstream from Alturas Lake Creek						
	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	7.2: Sediment Conditions: Increased Sediment Quantity	Pole Meadow Channel Reconnect - USFS	<ol> <li>Realign, Connect, and/or Create Channel</li> </ol>	1476. # of stream miles after treatment	0.8 miles	0.8 miles treated was prorated 75% (=0.6) to reflect maturity of project by 2018
Spring/Summer Chinook	above Redfish Lake		Alturas Lake Creek, and Tributaries						
			upstream from Alturas Lake Creek						
Snake River	Salmon River upper mainstem	UMC2	Upper Salmon Tributaries with	1.1: Habitat Quantity: Anthropogenic Barriers	Fourth of July Creek Flow Restore - USFS	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	3 barriers	
Spring/Summer Chinook	above Redfish Lake		Significant water withdrawals(Fourth						
			of July, Champion, Cleveland, Fisher,						
			Warm, and Williams Creek						
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Snake River	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	1.1: Habitat Quantity: Anthropogenic Barriers	Cabin Creek Reconnect - USFS	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.0 miles	1 miles treated were prorated for life stage affected. Note: Chinook presence not noted
Spring/Summer Chinook			Alturas Lake Creek, and Tributaries				likely limit of habitable range		in StreamNet but confirmed by experts. juvenile rearing stream only so was pro-rated
Spring/Summer eminous	above nearran zane		upstream from Alturas Lake Creek				intery mine of nubreuble range		for 100% because it opens rearing to them; did not account for adult passage in the
			upstream nom Atturas take creek						stream because they don't spawn there.
Cooke Diver	Salmon River upper mainstem	LIMAC1	Mainstem Upper Salmon River,	4.1. Dinarian Conditions Dinarian Vagetation	Cohin Crook Deconnect LISTS	20 Bealige Connect and/or Create Channel	1476 # of stream miles after treatment	0.4 miles	2016: value of treatment to 2018 was prorated to 90% of 0.4 stream miles to account
		UIVICI		4.1: Riparian Condition: Riparian Vegetation	Cabin Creek Reconnect - USFS	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.4 miles	·
Spring/Summer Chinook	above Redish Lake		Alturas Lake Creek, and Tributaries						for the time it takes for vegetation to grow.
			upstream from Alturas Lake Creek						
	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	8.1: Water Quality: Temperature	Cabin Creek Reconnect - USFS	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.4 miles	
Spring/Summer Chinook	above Redfish Lake		Alturas Lake Creek, and Tributaries						
			upstream from Alturas Lake Creek						
Snake River	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	8.1: Water Quality: Temperature	Redfish Northshore Restoration - USFS	47. Plant Vegetation	1406. # of riparian miles treated	0.3 miles	remove road from wetland area and relocate to uplands; re-establish the shoreline area
Spring/Summer Chinook	above Redfish Lake		Alturas Lake Creek, and Tributaries						
			upstream from Alturas Lake Creek						
Snake River	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	4.1: Riparian Condition: Riparian Vegetation	Pole Creek Meadows - channel realignment			0.8 miles	2016: value of treatment to 2018 was prorated to 90% of 0.8 stream miles to account
Spring/Summer Chinook	above Redfish Lake		Alturas Lake Creek, and Tributaries						for the time it takes for treatments to mature.
			upstream from Alturas Lake Creek						
Snake River	Salmon River upper mainstem	UMC1	Mainstem Upper Salmon River,	9.2: Water Quantity: Decreased Water Quantity	2015 - Beaver Creek 20-year Lease/Rental - IDWR			5.9 cfs	
Spring/Summer Chinook			Alturas Lake Creek, and Tributaries						
., 0,			upstream from Alturas Lake Creek						
Snake River	Salmon River upper mainstem	UMC2	Upper Salmon Tributaries with	1.1: Habitat Quantity: Anthropogenic Barriers	Fourth of July Creek Flow USFS	84. Remove/Install Diversion		6.5 miles	3 barriers removed; Prorated 33% because adults are not there now, but there is
Spring/Summer Chinook		3	Significant water withdrawals(Fourth	, , ,					potential for it to eventually be spawning and rearing habitat.
Spring/Summer Chillook	above neuron take		of July, Champion, Cleveland, Fisher,						potential for it to eventually be spawning and realing habitat.
			Warm, and Williams Creek						
Snake River	Colmon Divor unnor mai+	LINACS	Linnar Calman Tributaries with	4.1. Dinarian Conditions Dinarian Vagatation	Fourth of July Crook Flow onhancements	+		2 miles	provided 100/ for miles treated to 2019 = 0.2
	Salmon River upper mainstem	UIVICZ	Upper Salmon Tributaries with	4.1: Riparian Condition: Riparian Vegetation	Fourth of July Creek Flow enhancements			z iiiies	prorated 10% for miles treated to 2018 = 0.2
Spring/Summer Chinook	above Redfish Lake		Significant water withdrawals(Fourth					1	
			of July, Champion, Cleveland, Fisher,					1	
			Warm, and Williams Creek					1	
1		1	1	1				1	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River	Valley Creek	VCC1	Valley Creek	2.3: Injury and Mortality: Mechanical Injury	Goat Creek -01 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	3 cfs	
Spring/Summer Chinook							in cubic-feet per second (cfs)		
Snake River	Valley Creek	VCC1	Valley Creek	2.3: Injury and Mortality: Mechanical Injury	Goat Creek -02 Fish Screen - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	3 cfs	
Spring/Summer Chinook							in cubic-feet per second (cfs)		
Snake River	Valley Creek	VCC1	Valley Creek	2.3: Injury and Mortality: Mechanical Injury	Elk Creek -01 Fish Screen - IDFG	69. Install Fish Screen	1746. Flow rate at the replaced screen diversion allowed by the water		Replacement screen- no new benefit for the metrics, just keeping our infrastructure
Spring/Summer Chinook							right in cubic-feet per second (cfs)		going
Snake River	Valley Creek	VCC1	Valley Creek	4.1: Riparian Condition: Riparian Vegetation	Stanley Lake Inlet Restoration - USFS	47. Plant Vegetation	1406. # of riparian miles treated	0.4 miles	0.4 miles treated, but prorated (10%) to reflect the realized improvement to 2018
Spring/Summer Chinook									
Snake River	Valley Creek	VCC1	Valley Creek	7.2: Sediment Conditions: Increased Sediment Quantity	Stanley Lake Inlet Restoration - USFS	33. Decommission Road/Relocate Road	1394. # of miles of road improved or decommissioned in a riparian area	0.4 miles	0.4 miles treated, prorated (10%) to reflect realized improvement to 2018.
Spring/Summer Chinook									
Snake River	Valley Creek	VCC1	Valley Creek	8.1: Water Quality: Temperature	Stanley Lake Inlet Restoration - USFS	47. Plant Vegetation	1406. # of riparian miles treated	0.4 miles	0.4 miles treated, but 10% realized improvement by 2018
Spring/Summer Chinook									
Snake River	Valley Creek	VCC1	Valley Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Iron Creek Channel Reconnect- USFS	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	4.5 miles	Modified 5/26/16. Iron Creek comes out of the mouth and splits into two channels (one
Spring/Summer Chinook							likely limit of habitable range		channel historically) that feed into valley creek; one on private land (old irrigation ditch
									is a gully). Concept to put back into single channel to get more flow. 8 diversions on
									both channels currently (all barriers). 4.5 miles - habitat that exists above first barrier a
									fish would currently encounter, pro-rating- 33% with some uncertainty about whether
									adults could/would use that habitat.
Snake River	Valley Creek	VCC1	Valley Creek	6.2: Channel Structure and Form: Instream Structural	Iron Creek Channel Reconnect- USFS	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	2.0 miles	
Spring/Summer Chinook				Complexity					
Snake River	Valley Creek	VCC1	Valley Creek	8.1: Water Quality: Temperature	Iron Creek Channel Reconnect- USFS	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	2.0 miles	2 miles treated, but 50% realized improvement by 2018
Spring/Summer Chinook									
Snake River	Valley Creek	VCC1	Valley Creek	1.1: Habitat Quantity: Anthropogenic Barriers	Iron Creek Channel Reconnect- USFS	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	3 barriers	
Spring/Summer Chinook									

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	Yankee Fork West Fork Phase I& II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	Prorated 75% to reflect realized improvement to 2018=0.375
Spring/Summer Chinool				,		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , ,
Snake River	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural	Yankee Fork West Fork Phase I& II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	prorated 95% to reflect improvement to 2018=0.475 stream miles treated
Spring/Summer Chinool	:			Complexity					
Snake River	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	Yankee Fork West Fork Phase I&II-TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile	prorated 80% to reflect realized improvement in 2018 = 0.4 stream miles treated
Spring/Summer Chinool	:								
Snake River	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	Preacher's Plus - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	prorated to 10% to reflect realized improvement by 2018 = 0.05 stream miles treated
Spring/Summer Chinool	:								
Snake River	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural	Preacher's Plus - TU	<ol><li>Increase Aquatic and/or Floodplain Complexity</li></ol>	1387. # of miles of stream with improved complexity	0.5 miles	prorated 70% to reflect improvement to 2018=0.35 stream miles treated
Spring/Summer Chinool	:			Complexity					
Snake River	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	Preacher's Plus - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	Prorated 10% to reflect improvement to 2018 = 0.05 stream miles treated
Spring/Summer Chinool									
Snake River	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	Yankee Fork Pond Series 1 - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.25 miles	prorated to 60% to reflect realized improvement to 2018 = 0.15 stream miles treated
Spring/Summer Chinool									
Snake River	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural	Yankee Fork Pond Series 1 - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.25 miles	prorated 80% to reflect improvement to 2018=0.2 stream miles treated
Spring/Summer Chinool				Complexity					
Snake River	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	Bonanza Reach-Channel Segment RM 8.95-8.4	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.85 miles	Treating the entire channel/floodplain segment (0.85 miles) including creating about
Spring/Summer Chinool									0.17 mile of floodplain-type side-channel habitat including installing LWM structures
									and channel reconfiguration
									Prorated 1% to reflect improvement to 2018=.0085
Snake River Spring/Summer Chinook	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	Bonanza Reach-Channel Segment RM 8.95-8.4	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.85 miles	Treating the entire channel/floodplain segment (0.85 miles) including creating about
	` <b> </b>			Condition					0.17 mile of floodplain-type side-channel habitat including installing LWM structures
									and channel reconfiguration
Snake River	Yankee Fork	YFC3	Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	Bonanza Reach-Channel Segment RM 8.95-8.4	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.85 miles	Prorated 80% to reflect realized improvement to 2018=0.68 stream miles treated  Treating the entire channel/floodplain segment (0.85 miles) including creating about
Spring/Summer Chinook		11-03	Talikee Fork	6.1. Channel Structure and Form. Bed and Channel Form	BOIIdit2d Reacti-Cildillier Segment Rivi 8.95-8.4	29. Increase Aquatic and/or Floodplain Complexity	1587. # Of fillies of stream with improved complexity	0.83 lillies	0.17 mile of floodplain-type side-channel habitat including installing LWM structures
	·								and channel reconfiguration;
									prorated 80% to reflect realized improvement in 2018=0.68 stream miles treated
Snake River	Yankee Fork	YFC3	Yankee Fork	6.2: Channel Structure and Form: Instream Structural	Bonanza Reach-Channel Segment RM 8.95-8.4	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.85 miles	Treating the entire channel/floodplain segment (0.85 miles) including creating about
Spring/Summer Chinool		11.63	Turkeerork	Complexity	Bollanza Reach Chailler Segment Rivi 6.55 6.4	25. Hicroase Aquatic and/or Floodplain complexity	1307. # Of filles of stream with improved complexity	0.03 miles	0.17 mile of floodplain-type side-channel habitat including installing LWM structures
	•			Complexity					and channel reconfiguration;
									prorated 90% to reflect improvement to 2018=0.765 stream miles treated
Snake River	Yankee Fork	YFC2	West Fork Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	Yankee Fork West Fork Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity		0.1 mile	added during EP lookforward 3.23.16; Prorated 90% to reflect realized improvement by
Spring/Summer Chinool				Condition		, , , , , , , , , , , , , , , , , , , ,			2018
Snake River	Yankee Fork	YFC2	West Fork Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	Yankee Fork West Fork Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity		0.1 miles	added during EP lookforward 3.23.16; Prorated to 90% for realized improvement to
Spring/Summer Chinool						, , , , , , , , , , , , , , , , , , , ,			2018
Snake River	Yankee Fork	YFC2	West Fork Yankee Fork	6.2: Channel Structure and Form: Instream Structural	Yankee Fork West Fork Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity		0.1 mile	added during EP lookforward 3.23.16; prorated to 95% (higher than other limiting
Spring/Summer Chinool	:			Complexity					factors due to wood loading)=0.095
Snake River	Yankee Fork	YFC3	Yankee Fork	4.2: Riparian Condition: LWD Recruitment	Pond Series I	47. Plant Vegetation		0.25 miles	prorated 1% to reflect improvement to 2018 = .0025
Spring/Summer Chinool	:								
Snake River	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	Yankee Fork West Fork Phase I& II - TU			0.5 miles	Prorated 80% to reflect realized improvement to 2018 = 0.4 stream miles treated
Spring/Summer Chinool	:			Condition					
Snake River	Yankee Fork	YFC3	Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	Pond Series I			0.25 miles	prorated 50% to reflect realized improvement to 2018=0.125 stream miles
Spring/Summer Chinool	:			Condition					
Snake River	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	Yankee Fork West Fork Phase I&II-TU			0.5	Prorated 95% to reflect improvement to 2018 = 0.475 stream miles treated
Spring/Summer Chinool	:								
Snake River	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	Yankee Fork Pond Series 1 - TU			0.25	Prorated 80% to reflect improvement to 2018 = 0.2 stream miles treated
Spring/Summer Chinool	:								
Snake River	Yankee Fork	YFC3	Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	Bonanza Reach-Channel Segment RM 8.95-8.4			0.85 miles	Prorated 95% to reflect improvement to 2018 = 0.8075 stream miles treated
Spring/Summer Chinool	: 1	1	I						