## NOTES:

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

Individual sheets contain habitat actions data for individual populations.

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SU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
nake River Steelhead	East Fork Salmon River	EFS3	EF Salmon River	4.1: Riparian Condition: Riparian Vegetation	2012 - East Fork Fence - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.8 miles	
nake River Steelhead	East Fork Salmon River	EFS3	EF Salmon River	4.1: Riparian Condition: Riparian Vegetation	2012 - East Fork Fence - CSWCD	40. Install Fence	1527. # of acres of riparian wetland habitat protected	0	reported as 5 acres, but as per 2015 EP lookback, zero'ed
nake River Steelhead	East Fork Salmon River	EFS8	Morgan Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Morgan 1-year minimum flow agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
nake River Steelhead	East Fork Salmon River	EFS8	Morgan Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Morgan Creek 2015-2017 Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	EP lookback accounted for year 2015 (2 cfs) of this lease
nake River Steelhead	East Fork Salmon River	EFS1	Bayhorse Creek	9.2: Water Quantity: Decreased Water Quantity	2012 - Bayhorse Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.23 cfs	
nake River Steelhead	East Fork Salmon River	EFS1	Bayhorse Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Bayhorse Culvert to Bridge - IDFG	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
nake River Steelhead	East Fork Salmon River	EFS1	Bayhorse Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Bayhorse Culvert to Bridge - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	7 miles	
nake River Steelhead	East Fork Salmon River	EFS5	Garden Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1.2 miles	
nake River Steelhead	East Fork Salmon River	EFS5	Garden Creek	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	
ake River Steelhead	East Fork Salmon River	EFS5	Garden Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Garden Creek City of Challis Diversion Access Improvement and Flow Enhancement Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1.6 cfs	
nake River Steelhead	East Fork Salmon River	EFS9	Salmon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2012 - Lyon Creek Pipeline, Stockwater, Fence - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.6 cfs	
nake River Steelhead	East Fork Salmon River	EFS1	Bayhorse Creek	2.3: Injury and Mortality: Mechanical Injury	2012 - SBaC-01 Fish screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	3.0 cfs	
ake River Steelhead	East Fork Salmon River	EFS5	Garden Creek	2.3: Injury and Mortality: Mechanical Injury	2015 - SGC-01 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	11.09 cfs	
nake River Steelhead	East Fork Salmon River	EFS8	Morgan Creek	8.1: Water Quality: Temperature	Morgan Creek 2015-2017 Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	2014 1 year minimum flow agreement and 2015-17 agreement added from 9.2 as per EP lookback
nake River Steelhead	East Fork Salmon River	EFS7	Mainstem Salmon River	4.1: Riparian Condition: Riparian Vegetation	Lvon Creek Fence	40. Install Fence	1401. # of miles of fence installed in a riparian area	.75 miles	added by EWL on 1/14/16, Post EP lookback, as per JT

ESU	Population		Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	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 acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Steelhead	Lemhi River	LRS1	· ·	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project	- 85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.3 miles	
		_	Kenney Creeks		IDFG		likely limit of habitable range		
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project IDFG	- 85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	3 barriers	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	permanent - Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.14 cfs	as per 11.19.15 EP lookback
Cnaka River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2014 Robannan Crook 1 year Minimum Flour Agreement IDWR	164 Acquire Water Instrum	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	2 of c	
Snake River Steelhead	Lemm River	LUSI	Kenney Creeks	5.2. Water Quantity. Decreased Water Quantity	2014 - Bohannon Creek 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)	Z CIS	
Snake River Steelhead	Lemhi River	LRS1		9.2: Water Quantity: Decreased Water Quantity	2014 - Carmen Creek SCC-03 Flow Enhancement - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.2 cfs	as per EP lookback 11.19.15
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2014 - Carmen Creek SCC-03 Flow Enhancement - LSWCD	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1438. # of miles of primary stream reach improvement	1.67 miles	
Shake hiver steemeda	zemin niver	LIIJI	Kenney Creeks	S.E. Water Quartery, Deareased Water Quartery	2017 Calmen Greek 300 03 1100 Emilineement 200 03	20 Trequire Water instream	2 150. II of filles of primary stream reach improvement	1107 1111103	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement -	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2 cfs	
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2015 - Carmen Creek BS - 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	1 cfs	as per 11.19/15 EP lookback
			Kenney Creeks	-	·		acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	9.2: Water Quantity: Decreased Water Quantity	2015 - Carmen Creek DS - 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1 cfs	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Lower Bohannon Creek Private Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.5 miles	
			Kenney Creeks				likely limit of habitable range		
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Lower Bohannon Creek Private Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead	Lemhi River	LRS2	· ·	4.1: Riparian Condition: Riparian Vegetation	2012 - Hayden Creek Exclosure Fence - SBT	40. Install Fence	1488. # of river miles treated	0.5 miles	
Casha Divas Charlesad	Lemhi River	1000	and Hayden Creek	0.1. Water Ovelity Terroresture	2012 Handar Crash Findanias Faces CDT	40. Install Fence	1701 # of accord disprise mattered behits to extend by forcing	F	
Snake River Steelhead	Lemm River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	8.1: Water Quality: Temperature	2012 - Hayden Creek Exclosure Fence - SBT	40. Install Fence	1761. # of acres of riparian wetland habitat protected by fencing	5 acres	
Snake River Steelhead	Lemhi River		Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2012 - Lower Lemhi 2012: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	16.2 cfs	
Snake River Steelhead	Lemhi River		and Hayden Creek Mainstern Salmon and Lembi Rivers	9.2: Water Quantity: Decreased Water Quantity	2013 - Lower Lemhi 2013: 1-year 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	16.2 cfc	
Shake liver Steemeau	Lemm River	LNJZ	and Hayden Creek	3.2. Water Quantity. Decreased Water Quantity	2013 - Lower Lemm 2013. 1-year William Trow Agreement - IDWK	104. Acquire water instream	acquisition in cubic-feet per second (cfs)	10.2 (13	
Snake River Steelhead	Lemhi River	LRS2		9.2: Water Quantity: Decreased Water Quantity	2013 - 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	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	(Minimum Flow Agreement) - IDWR 2014 - Lower Lemhi Permanent - JP: Permanent Subordination Easement	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	0.6.cfs	2013 project
Shake hiver steemeda	zemin niver	LIIOL	and Hayden Creek	S.E. Water Quartery, Deareased Water Quartery	(Minimum Flow Agreement) - IDWR	20 Trequire Water instream	acquisition in cubic-feet per second (cfs)	0.0 0.0	2015 project
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2015 - 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	2013 project
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	6.1: Channel Structure and Form: Bed and Channel Form	(Minimum Flow Agreement) - IDWR 2013 - Lower Lemhi Streambank Enhancement (Jakovac) Project - LRLT	29. Increase Aquatic and/or Floodplain Complexity	acquisition in cubic-feet per second (cfs)  1387. # of miles of stream with improved complexity	0.02 miles	The objectives of this project were to utilize bioengineering
			and Hayden Creek				,		techniques (i.e., engineered logjam, instream barb) to stabilize
									the eroding river bank, improve fish habitat and protect private
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Sager Bank Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	property.
			and Hayden Creek		-				
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	
Snake River Steelhead	Lemhi River	LRS2		4.1: Riparian Condition: Riparian Vegetation	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.5 miles	
Cool o Directional		1000	and Hayden Creek	22 Ida a adda dalla Adaba dalla a	2044	OF Development Fish Development	APCO Highway to the fresh advances	A based as	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek	2.3: Injury and Mortality: Mechanical Injury	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow Enhancement Project - TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2.23 cfs	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek	9.2: Water Quantity: Decreased Water Quantity	Enhancement Project - TU  2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1438. # of miles of primary stream reach improvement	0.5 miles	
Shake liver Steemeau	Lemm river		and Hayden Creek	15.2. Water Quantity. Decreased Water Quantity	Enhancement Project - TU	104. Acquire water instream	1438. # Of filles of primary stream reach improvement	0.5 filles	
Snake River Steelhead	Lemhi River	LRS2		6.1: Channel Structure and Form: Bed and Channel Form	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 miles	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	5.2: Peripheral and Transitional Habitats: Floodplain	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	5.91 acres	0.17 miles
Shake hiver steemeda	zemin niver	LIIOL	and Hayden Creek	Condition		Si zana i archase anayor conservation casement	2500 ii o'i ipanan dares protected	3.52 dd. 63	0.17 mines
Snake River Steelhead	Lemhi River	LRS2		4.1: Riparian Condition: Riparian Vegetation	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 miles	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	4.1: Riparian Condition: Riparian Vegetation	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	40. Install Fence	1488. # of river miles treated	0.2 miles	
			and Hayden Creek						
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	9.2: Water Quantity: Decreased Water Quantity	2014 - Lower Lemhi River 2014-2015: 2-year Subordination 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)	15.6 cfs	
Snake River Steelhead	Lemhi River	LRS2	· ·	9.2: Water Quantity: Decreased Water Quantity	2015 - Lower Lemhi River 2014-2015: 2-year Subordination Easement -	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	15.6 cfs	2014 project
	Land B		and Hayden Creek		IDWR		acquisition in cubic-feet per second (cfs)	0.45	
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal zone	0.15 miles	
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Agency Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.1 miles	
			seasonally and disconnected				likely limit of habitable range		
Snake River Steelhead	Lemhi River	LRS3	tributaries Other Salmon and Lemhi River	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Agency Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
			seasonally and disconnected			_			
Snake River Steelhead	Lemhi River	LRS3	tributaries Other Salmon and Lemhi River	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Canyon Creek Culvert Replacement (County Road) - TU	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.0 mile	
Silake kivel Steelileau	Leililli Kivei	LN33	seasonally and disconnected	1.1. Habitat Quantity. Antinopogenic barriers	2012 - Carryon Creek Curvert Replacement (County Road) - 10	104. IIIStali Fish Passage Structure	likely limit of habitable range	1.0 mile	
	1. 115:	1.05-	tributaries					<u> </u>	1
Snake River Steelhead	Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Canyon Creek Culvert Replacement (County Road) - TU	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
			tributaries						
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (County Road) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.1 miles	
			seasonally and disconnected tributaries				likely limit of habitable range		
				1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (County Road) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River					i contract of the contract of	
Snake River Steelhead	Lemhi River	LRS3	seasonally and disconnected						
Snake River Steelhead  Snake River Steelhead	Lemhi River		seasonally and disconnected tributaries			184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	8.4 miles	
		LRS3	seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (Private) - LSWCD	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	8.4 miles	

Company									
The Property of the Control of the				•					Plan Comment
Control   Cont	lke River Steelhead Lemhi River		seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Fourth of July Creek Culvert Replacement (Private) - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
The state of the	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers		85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	
Company	ke River Steelhead Lemhi River		seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers		84. Remove/Install Diversion		3.5 miles	
Control   Cont	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity		164. Acquire Water Instream		0.9 cfs	
Company   Comp	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	
Market   M	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected		2012 - Upper Little Springs Channel Complexity - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.2 miles	
Control   Cont	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement (Private) - LSWCD	184. Install Fish Passage Structure		4.7 miles	
Column   C	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement (Private) - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Court New York   Section	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement Project (BLM) - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Description   Control	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hawley Creek Culvert to Bridge Replacement Project (BLM) - LSWCD	184. Install Fish Passage Structure		0.13 miles	
Column   C	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	1 = =	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	5 barriers	
Size for Market Section 1 (63) Size of Section and Lord Section 1 (64) Size of Section and Lord Section 1 (64) Size of Section 2 (64) Siz	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers		85. Remove/Breach Fish Passage Barrier		3 miles	
Display the Part September   Display   Display the Part September   Display   Display the Part September   Display the Part Septem	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected			29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 mile	
Common Form Processed   Common Form   Common and Learnin Note   Common and Learning Note   Common and	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	4.1: Riparian Condition: Riparian Vegetation		40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Seals filter Steelhead And Steel Steel Steelhead And Steel Steelhead And Steel Steelhead And Steel Steelhead And Steel Steel Steelhead And	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity	Enhancement and Reconnection / Lemhi River Flow Enhancement Project	164. Acquire Water Instream		between Big Springs, Big Eightmile	3
Sale Nove Setched  Solid N	ke River Steelhead Lemhi River		seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream		4.5 cfs	
Stake New Steinhold Center New 2 823 Order Salmon and Lamm New Secondary (additionmented Secondary (additionmented Secondary (additionmented Secondary (additionmented Secondary (additionmented Secondary (additionmented Secondary) (additi	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity	2014 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream		4.5 cfs	2013 project
Soular River Scelehard Committed  ORS Direct Salmon and Lemin River secondary and disconnected seconda	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity	2015 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream		4.5 cfs	2013 project
Scale Neer Steelhead Lemh Never   LBS3   Other Salmon and Lemh Never   LBS3   Other S	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	8.1: Water Quality: Temperature	Kenney Creek 20-year Source Switch - IDWR	164. Acquire Water Instream		0.14 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead Lemhi River Lemhi Ri	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	4.1: Riparian Condition: Riparian Vegetation	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Snake River Steehead Lemhi River URS3 Other Salmon and Lemhi River to Snake River Steehead Lemhi River URS3 Cheeke Steehead Lemhi Ri	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	8.1: Water Quality: Temperature	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	20 acres	
Snake River Steelhead Lemhi River Lemhi River Lemhi River seasonally and disconnected tributaries Lemhi River seasonally and disconnected Lemhi River seasonally and d	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Lee Creek Exclosure Fence - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	
Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries Lemhi River LRS3 Other Salmon and Lemhi River LRS3 Other Salmon and Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River Steelhead Lemhi River LEMBI River Reseaves Steel Struc	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lower Hawley Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure		0.8 miles	
Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and d	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Lower Hawley Creek County Road Culvert to Bridge - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead Lemhi River Lembi River Lembi River Steelhead Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River Lembi River Steelhead Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River Lembi River Steelhead Lemhi River Steelhead Lemhi River Steelhead Lemhi River Lembi River Lembi River Steelhead Lemhi River Steelhead Lemhi River Lembi River Lembi River Lembi River Steelhead Lemhi River Steelhead Lemhi River Lembi River Lembi River Lembi River Lembi River Steelhead Lembi River Seasonally and disconnected Stributaries Steelhead Lembi River Seasonally and disconnected Stributaries Structure Steelhead Lembi River Seasonally and disconnected Stributaries Structure Steelhead Lembi River Seasonally and disconnected Structure Steelhead Steelhead Structure Steelhead Structure Steelhead Structure Steelhead Steelhead Structure Steelhead Steelhead Structure Steelhead Steelhe	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	84. Remove/Install Diversion	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead Lemhi River Lembi River Steelhead Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River Steelhead Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River Lembi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River Lembi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River Lembi River seasonally and disconnected seasonally	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	85. Remove/Breach Fish Passage Barrier		1.5 miles	
Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries  Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected and disconnected seasonally and disconnected seasona	ke River Steelhead Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	9.2: Water Quantity: Decreased Water Quantity	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	164. Acquire Water Instream		5.3 cfs	
Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected Ln: Habitat Quantity: Anthropogenic Barriers 2015 - Eighteenmile Creek Railroad Grade Culvert Replacement - LSWCD 184. Install Fish Passage Structure 1563. # of barriers in the freshwater zone 1 barrier	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Eighteenmile Creek Railroad Grade Culvert Replacement - LSWCD	184. Install Fish Passage Structure		3.2 miles	
tributaries	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Eighteenmile Creek Railroad Grade Culvert Replacement - LSWCD	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead Lemhi River LRS3 Other Salmon and Lemhi River seasonally and disconnected tributaries 1.1: Habitat Quantity: Anthropogenic Barriers 2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD 85. Remove/Breach Fish Passage Barrier 1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	ke River Steelhead Lemhi River		Other Salmon and Lemhi River seasonally and disconnected	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	85. Remove/Breach Fish Passage Barrier		1.3 miles	

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
			seasonally and disconnected tributaries						
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	9.2: Water Quantity: Decreased Water Quantity	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.7 cfs	
Snake River Steelhead	Lemhi River	LRS1		2.3: Injury and Mortality: Mechanical Injury	2012 - SCC-12 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	6.0 cfs	
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2012 - SCC-12 Fish Screen project - 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	as per 11.19.15 EP lookback
Snaka Divar Staalbaad	Lemhi River	I DC1	Kenney Creeks	2.2. Jaiun, and Mortality, Mochanical Jaiun,	2012 - SCC-14 Fish Screen project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	16.0.055	
Snake River Steelhead	Lemm River	LRS1	Kenney Creeks	2.3: Injury and Mortality: Mechanical Injury	2012 - SCC-14 FISH Screen project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)	1 10.0 CFS	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	9.2: Water Quantity: Decreased Water Quantity	2012 - SCC-14 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	as per 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	2.3: Injury and Mortality: Mechanical Injury	2012 - LBC-07 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	5 cfs	
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2012 - LBC-07 Fish Screen project - 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	as per 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	2.3: Injury and Mortality: Mechanical Injury	2012 - LBC-08-9 Fish Screen project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	8 cfs	
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2012 - LBC-08-9 Fish Screen project - IDFG	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 11.19.15 EP lookback
			Kenney Creeks				in cubic-feet per second (cfs)		as per 11.19.15 EP TOOKBACK
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Bohannon Creek Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Kenney Creek Culvert Replacement project - IDFG	85. Remove/Breach Fish Passage Barrier	1667. # of culvert partial passage barriers removed in the freshwater non-tidal zone	1 barrier	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	2.3: Injury and Mortality: Mechanical Injury	2013 - SCC-13 Screen, Siphon, Diversion project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	7.4 cfs	
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	9.2: Water Quantity: Decreased Water Quantity	2013 - SCC-13 Screen, Siphon, Diversion project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	t 0	as per 11.19.15 EP lookback
Snako Rivor Stoolhoad	Lemhi River	LRS1	Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2012 Wimpou Crook Culvert Penlacement project IDEC	85. Remove/Breach Fish Passage Barrier	in cubic-feet per second (cfs)  1667. # of culvert partial passage barriers removed in the freshwater	1 harrior	
Snake River Steelhead			Carmen, Bohannon, Wimpey, and Kenney Creeks		2013 - Wimpey Creek Culvert Replacement project - IDFG		non-tidal zone		
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	2.3: Injury and Mortality: Mechanical Injury	2015 - SCC-03 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	7.27 cfs	
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	9.2: Water Quantity: Decreased Water Quantity	2015 - SCC-03 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	: 0	as per 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	2.3: Injury and Mortality: Mechanical Injury	2014 - LHC-08 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	6.12 cfs	
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2014 - LHC-08 Fish Screen project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	t 1 cfs	value updated during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	and Hayden Creek Other Salmon and Lemhi River	2.3: Injury and Mortality: Mechanical Injury	2014 - LHawC-03 Diversion and Control structure project - IDFG	69. Install Fish Screen	in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right	12.25 cfc	
Shake River Steemeau	Lenini Rivei	LN33	seasonally and disconnected tributaries	2.3. Injury and wortainty. Wechanical injury	2014 - Ellawe-03 Diversion and Control structure project - IDI G	os. instali i isti screeti	in cubic-feet per second (cfs)	12.23 (13	
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	9.2: Water Quantity: Decreased Water Quantity	2014 - LHawC-03 Diversion and Control structure project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	: 0	as per EP on 11.19.15, benefits are captured in other projects, was reported as 12.25 cfs
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	9.2: Water Quantity: Decreased Water Quantity	2015 - SToC-02 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	0	no value as per EP lookback 11.19.15
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	2.3: Injury and Mortality: Mechanical Injury	2015 - SToC-02 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	1 cfs	
Snake River Steelhead	Lemhi River	LRS2	tributaries  Mainstem Salmon and Lemhi Rivers	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Pine Creek Ranch River Restoration- LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	.33 miles	as per EP 11.18.15
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	4.1: Riparian Condition: Riparian Vegetation	2014 - Pine Creek Ranch Conservation Easement - LRLT	Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2 miles	
Snake River Steelhead	Lemhi River	1 052	and Hayden Creek	4.1: Riparian Condition: Riparian Vegetation	2014 - Pine Creek Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	161 acres	
		LN32	and Hayden Creek						
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	9.2: Water Quantity: Decreased Water Quantity	2015 - Tyler Ranch Conservation Easement - LRLT	Land Purchase and/or Conservation Easement	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12.7 cfs	value updated during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	4.1: Riparian Condition: Riparian Vegetation	2015 - Tyler Ranch Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	21 miles	
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	4.1: Riparian Condition: Riparian Vegetation	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal	0.15 miles	added to 4.1 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	5.2: Peripheral and Transitional Habitats: Floodplain	2013 - Upper Lemhi River Side Channel (Snyder) Project - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	added to 5.2 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	Condition 5.2: Peripheral and Transitional Habitats: Floodplain	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal	0.15 miles	added to 5.2 during 11.18.15 EP lookback
			and Hayden Creek	Condition	· · · · · ·		zone		
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2015 - Pine Creek Ranch River Restoration	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.33 miles	added to 5.2 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Upper Lemhi River Side Channel (Snyder) Project	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	added to 7.2 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2		7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Lower Lemhi Streambank Enhancement (Jakovac) project	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.02 miles	added to 7.2 during 11.15.18 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Sager Bank Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.12 miles	added to 7.2 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Lemhi River Side Channel Project at Mabey Lane - LRLT	Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.17 riparian miles	added to 7.2 during 11.18.15 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Upper Lemhi River (Amonson) Side Channels - IDFG	30. Realign, Connect, and/or Create Channel	1754. # of miles of side channel created in the freshwater non-tidal	0.15 miles	added to 7.2 during 11.18.15 EP lookback
			and Hayden Creek	-			zone		
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Pine Creek Ranch River Restoration	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.33 miles	added to 7.2 during 11.18.15 EP lookback
	Lemhi River	LRS2		9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	added to 9.2 during 11.18.15 EP lookback
Snake River Steelhead		LRS2		9.2: Water Quantity: Decreased Water Quantity	2015 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	4.5 cfs	added to 9.2 during 11.18.15 EP lookback
Snake River Steelhead Snake River Steelhead	Lemhi River		100 1 5 1				to an author in author to at an annual (afa)		•
	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2014 - 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	4.5 cfs	added to 9.2 during 11.18.15 EP lookback
Snake River Steelhead				9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation	2014 - Lemhi-Big Springs 20-year Source Switch - IDWR  2012: Lower little springs channel complexity - idfg	164. Acquire Water Instream 40. Install Fence		4.5 cfs 0.4 miles	added to 9.2 during 11.18.15 EP lookback added to 4.1 during 11.19.15 EP lookback

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ESU Coolea Diver Steelhood	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element 40. Install Fence	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	4.1: Riparian Condition: Riparian Vegetation	2012 - Upper Little Springs Channel Complexity - TU	4U. Install Fence	1401. # of miles of fence installed in a riparian area	1.2 miles	added to 4.1 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and Kenney Creeks	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - SCC-03 Fish Screen project - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	added to 1.1 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sioux Lane Culvert Replacement project - IDFG	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	1 mile	added to 1.1 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	1.1: Habitat Quantity: Anthropogenic Barriers	2015 Bohannon Creek upper creek culvert	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	3.3 miles	added during EP lookback 11.19.15
Snake River Steelhead	Lemhi River	LRS3	Kenney Creeks Other Salmon and Lemhi River	2.3. Injury and Mortality: Mechanical Injury	2013 - STC-03 Fish Screen project - IDFG	69. Install Fish Screen	likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right	2 cfs	added to LRS3 2.3 during 11.19.15 EP lookback
Silake kiver Steelileau	Lemm River	LN35	seasonally and disconnected tributaries	2.3: Injury and Mortality: Mechanical Injury	2013 - 310-03 risii screen project - ibro	IDS. IIISLAII FISII SCIERII	in cubic-feet per second (cfs)	. Z US	added to En35 2.5 during 11.15.15 EP TOURDACK
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	added to 5.2 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 mile	added to 5.2 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project -	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.0 miles	as per EP Lookback, 11.19.15, copy LRC1 action into LRS3
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Upper Little Springs Channel Complexity - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1.2 miles	as per EP Lookback, 11.19.15, copy LRC1 action into LRS3
Snake River Steelhead	Lemhi River	LRS3	tributaries Other Salmon and Lemhi River seasonally and disconnected tributaries	6.2: Channel Structure and Form: Instream Structural Complexity	2012 - Lower Little Springs Channel Complexity - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.4 miles	added during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project -	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.5 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	7.2: Sediment Conditions: Increased Sediment Quantity	2012: Lower little springs channel complexity - idfg	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.4 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Upper Little Springs Channel Complexity - TU	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.2 miles	added to 7.2 during 11.19.15 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Carmen, Bohannon, Wimpey, and	8.1: Water Quality: Temperature	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 to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks Carmen, Bohannon, Wimpey, and	8.1: Water Quality: Temperature	permanent - Kenney Creek 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	0.14 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Kenney Creeks  Mainstem Salmon and Lemhi Rivers	8.1: Water Quality: Temperature	2014 &n2015 Bohanon Creek 1-year 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	2 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS1	and Hayden Creek Carmen, Bohannon, Wimpey, and	8.1: Water Quality: Temperature	2014 & 2015 - Carmen Creek SCC-03 Flow Enhancement - LSWCD	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	1 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks	8.1: Water Quality: Temperature	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement -	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	2 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS1	Kenney Creeks	8.1: Water Quality: Temperature	IDWR 2015 - Carmen Creek BS - 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		added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Kenney Creeks Mainstem Salmon and Lemhi Rivers		2012 & 2013 - Lower Lemhi 2012: 1-year Minimum Flow Agreement - IDWR		acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water		cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	8.1: Water Quality: Temperature	2013-2015 - Lower Lemhi Permanent - JP: Permanent Subordination	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	0.6 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers	8.1: Water Quality: Temperature	Easement (Minimum Flow Agreement) - IDWR  2014 - Lemhi L-1 Diversion Dam Removal and Access and Flow	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	2.23 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek  Mainstem Salmon and Lemhi Rivers		Enhancement Project - TU 2014 & 2015 - Lower Lemhi River 2014-2015: 2-year Subordination	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water		cfs/year; added to 8.1 as per 2015 EP lookback
			and Hayden Creek		Easement - IDWR	·	acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2014 - LHC-08 Fish Screen project - IDFG	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	1 cts	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	8.1: Water Quality: Temperature	2015 - Tyler Ranch 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)	12.7 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers and Hayden Creek	8.1: Water Quality: Temperature	2013-2015 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2012 - Lemhi Little Springs Creek: L-50 and LSC-3 Diversion Removal; Water Rights Transfer - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.9 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat Enhancement and Reconnection / Lemhi River Flow Enhancement Project - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	14.5 cfs during irriegation season divided between Big Springs, Big Eightmile Creek, Lee Creek, and Lemhi River	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected	8.1: Water Quality: Temperature	2013 - 2015 - Lemhi-Big Springs 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	4.5 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	tributaries Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2014 - Upper Hawley Creek Water Rights Transfer (LHaC-03) - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	5.3 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2015 - Hawley-Eighteenmile Creek Intercept Removal - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	0.7 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS3	Other Salmon and Lemhi River seasonally and disconnected tributaries	8.1: Water Quality: Temperature	2014 - LHawC-03 Diversion and Control structure project - IDFG	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	12.25 cfs	added to 8.1 as per 2015 EP lookback
Snake River Steelhead	Lemhi River	LRS2		9.2: Water Quantity: Decreased Water Quantity	Bohannon Creek 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2 cfs	
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2015 - Bohannon Creek 2015 Early Season Minimum Flow Agreement -	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2	downstream benefits from this LRC1 project. Added during QA 12.23.15
Snake River Steelhead	Lemhi River	LRS2		9.2: Water Quantity: Decreased Water Quantity	2013 - Bohannon Creek Diversion Consolidation-Flow Enhancement Project	- 164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1453. Flow of water returned to the stream as prescribed in the water	2.0 cfs	downstream benefits from this LRC1 project. Added during QA
Snake River Steelhead	Lemhi River	LRS2	and Hayden Creek Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	IDFG 2013 - Kenney Creek 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	0.14 cfs	12.23.15 downstream benefits from this LRC1 project. Added during QA
			and Hayden Creek		. ,		acquisition in cubic-feet per second (cfs)		12.23.15

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2012 - Lemhi Little Springs Creek; L-50 and LSC-3 Diversion Removal; Water	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0.9 cfs	downstream benefits from this LRC1 project. Added during QA
			and Hayden Creek		Rights Transfer - LSWCD		acquisition in cubic-feet per second (cfs)		12.23.15
Snake River Steelhead	Lemhi River	LRS2	Mainstem Salmon and Lemhi Rivers	9.2: Water Quantity: Decreased Water Quantity	2013 - Lemhi - Lee Creek, Big Eightmile Creek Reconnects Habitat	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	14.5 cfs	downstream benefits from this LRC1 project. Added during QA
			and Hayden Creek		Enhancement and Reconnection / Lemhi River Flow Enhancement Project -		acquisition in cubic-feet per second (cfs)		12.23.15
					TNC				

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Iron Creek 7 Diversion Improvement Project - BoR	84. Remove/Install Diversion	1563. # of barriers in the freshwater zone	1 barrier	same as 2013 - SIC-07 Diversion project - IDFG, as per EP lookback
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Iron Creek 7 Diversion Improvement Project - BoR	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or		same as 2013 - SIC-07 Diversion project - IDFG, as per EP lookback
							likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	4.1: Riparian Condition: Riparian Vegetation	2012 - Cole Ranch Riparian Projection Fence - LRLT	40. Install Fence		84 acres	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	4.1: Riparian Condition: Riparian Vegetation	2012 - Cole Ranch Riparian Projection Fence - LRLT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.96 miles	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	4.1: Riparian Condition: Riparian Vegetation	2013 - Cole Ranch Bank Restoration - LRLT	47. Plant Vegetation	1403. # of riparian acres treated	0.14 acres	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	4.1: Riparian Condition: Riparian Vegetation	2013 - Cole Ranch Bank Restoration - LRLT	47. Plant Vegetation		0.09 miles	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lower Sulphur Creek Habitat Improvement, Bridge Installation -	184. Install Fish Passage Structure	1563. # of barriers in the freshwater zone	4 barriers	
					CSWCD				
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Lower Sulphur Creek Habitat Improvement, Bridge Installation -	184. Install Fish Passage Structure	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.6 miles	
					CSWCD		likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2012 - Patterson Big Springs Creek 2012: 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	PBSC-09
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2012 - Sulphur Creek Donation: Permanent Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.07 cfs	as per 11.19.15 EP lookback -includes 2012 - Uresti Conservation Easement - TNC
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Sulphur Creek Riparian Restoration - IDFG	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	2 miles	
							likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Sulphur Creek Riparian Restoration - IDFG	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	4 barriers	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Sulphur Creek Riparian Restoration - IDFG	, , , , , , , , , , , , , , , , , , , ,		1.5 riparian miles	
Snake River Steelhead	Pahsimeroi River	PRS1		6.1: Channel Structure and Form: Bed and Channel Form	2012 - Sulphur Creek Riparian Restoration - IDFG	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	1 mile	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2012 - Trout Creek Ranch - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.5 miles	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2012 - Trout Creek Ranch - LRLT	5. Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	31.5 acres	
Snake River Steelhead	Pahsimeroi River	PRS1		1.1: Habitat Quantity: Anthropogenic Barriers	2012 - Uresti Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1		4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	3 riparian miles	
Snake River Steelhead	Pahsimeroi River	PRS1		4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	Land Purchase and/or Conservation Easement	1380. # of riparian acres protected	78 riparian acres	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Hoffman Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of harriers in the freshwater zone	0	as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	85. Remove/Breach Fish Passage Barrier		0	Same as Hoffman. Fencing on both sides of creek. Miles of benefit claimed from Bridg
		1		, , , , , , , , , , , , , , , , , , , ,					project. See PRC1 for more explanation
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	2 barriers	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water		Sulfur Creek 1, Hoffman easement TNC
		1		,			acquisition in cubic-feet per second (cfs)		. ,
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.64 miles	as per EP lookback 11.19.15, copied from PRC1. See notes in PRC1 regarding miles
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation		22. Maintain Vegetation	1734. # of acres maintained	30 acres	
Shake hiver bleemedd	T disameror taver	11101	ansime or bounstream or big ex	The input and conditions in partial vegetation	2015 Trout dreak handi Falishieror Bank hestoration and Ferreing Ener	ZZ: Mamain Vegetation	173 ii ii oi deres maintainea	30 del es	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Trout Creek Ranch Pahsimeroi Bank Restoration and Fencing - LRLT	40. Install Fence	1488. # of river miles treated	2.5 miles	
Shake Niver Steelinead	T distiller of tavel	11131	ansimeror bownstream or big ex	7.2. Scanneric Conditions. Increased Scanneric Quantity	2015 Hout creek numeri ansimeror bank nestoration and remaining lener	40. IIIStali i Circo	1400. # Of fiver fillies d'edied	2.5 miles	
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2013 - Trout Creek Ranch Pahsimeroi Bank Restoration and Fencing - LRLT	29 Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.34 miles	
Shake Niver Steelineau	ransimeror river	LIVOT	Parisinieror Downstream Or big Ck	4.1. Riparian Condition. Riparian Vegetation	2013 - Hout Creek Ranch Pansimeror Bank Restoration and Fencing - ERET	25. Increase Aquatic and/or Floodplain Complexity	1367. # Of filles of stream with improved complexity	0.34 IIIIes	
Cooks Divor Stoolboad	Pahsimeroi River	PRS1	Dahaimarai Dayyastraam Of Dig Ck	1 1. Habitat Quantitus Anthronogonic Barriore	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	RE Romovo / Broads Fish Dassago Bassias	1EC2 # of harriogr in the freehunter zone	2 harriors	
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity		85. Remove/Breach Fish Passage Barrier  164. Acquire Water Instream	1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water	3 barriers	
Shake Niver Steelifeau	ransimeror river	LIVOT	Parisinieror Downstream Or big Ck	3.2. Water Quantity. Decreased Water Quantity	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	104. Acquire Water instream	acquisition in cubic-feet per second (cfs)	6.6 (13	
Coako Divor Stoolboad	Pahsimeroi River	PRS1	Dahaimarai Dayyastraam Of Dig Ck	0.2: Water Quantity Decreased Water Quantity	2014 D 12 Irrigation Diversion Removal Project CSWCD	164 Acquire Water Instrum		4.0 miles	
Snake River Steelhead		PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2014 - P-13 Irrigation Diversion Removal Project - CSWCD 2014 - Pahsimeroi Mill Creek Reconnection - TU	164. Acquire Water Instream	1438. # of miles of primary stream reach improvement 1563. # of barriers in the freshwater zone	n 4.0 miles	DELETE2 should be in DDC21
Snake River Steelhead	Pahsimeroi River	LIVOT	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Parisimeror Willi Creek Neconnection - 10	85. Remove/Breach Fish Passage Barrier	1303. # OI Darriers III the freshwater zone	0	DELETE? should be in PRS3!
Cardia Divas Charlinas d	Dahaimani Dina	DDC1	Dalacian and Danisation of Dia Cla	1 1. Unkited Overskik v Andhannania Bansiana	2014 Debeiment Mill Cook Description Till	OF Develop Develop Fish Develop Devilop	1 4 4 4 H of college of bookings are also also also also be considered as	0	2
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pahsimeroi Mill Creek Reconnection - TU	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	O .	2 miles DELETE. Should be in PRS3!!
Cardia Divas Charlinas d	Dahaimani Direa	DDC1	Dalacias and Danisation of Dia Cl	0.2.14/	2014 Debeiment Mill Cook Description Till	ACA Associas Wester Instrum.	likely limit of habitable range	0	2 -f-
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2014 - Pahsimeroi Mill Creek Reconnection - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0	2 cts
							acquisition in cubic-feet per second (cfs)		should not be a PRS1 action but rather a PRS3 action as per JT 12.23.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2014 - Pahsimeroi Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0	0.6 riparian miles;
									Removed as per JT. Should be in PRS3, NOT PRS1!
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2014 - Pahsimeroi Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1518. # of acres of riparian wetland habitat treated	0	3.5 riparian acres;
									Removed as per JT on 12.23.15. Should be in PRS3 not PRS1!
						30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0	0.3 miles;
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	6.1: Channel Structure and Form: Bed and Channel Form	2014 - Pahsimeroi Mill Creek Reconnection - TU	1			
									Removed as per JT on 12.23.15. Should be in PRS3 not PRS1!
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck  Pahsimeroi Downstream Of Big Ck	Example Structure and Form: Bed and Channel Form     Section 2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	4.5 cfs	Removed as per Ji on 12.23.15. Should be in PRSS not PRS1!
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC		acquisition in cubic-feet per second (cfs)		Removed as per Ji on 12.25.15. Should be in PRS3 not PRS1!
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC 2014 - Sulphur Creek East Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected	2.25 riparian miles	
Snake River Steelhead  Snake River Steelhead  Snake River Steelhead	Pahsimeroi River Pahsimeroi River Pahsimeroi River	PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	Land Purchase and/or Conservation Easement     Realign, Connect, and/or Create Channel	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected 1476. # of stream miles after treatment	2.25 riparian miles 0.8 miles	put the river back into its historic channel
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC 2014 - Sulphur Creek East Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected	2.25 riparian miles	
Snake River Steelhead  Snake River Steelhead  Snake River Steelhead  Snake River Steelhead	Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River	PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	Land Purchase and/or Conservation Easement     30. Realign, Connect, and/or Create Channel     30. Realign, Connect, and/or Create Channel	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected 1476. # of stream miles after treatment 1476. # of stream miles after treatment	2.25 riparian miles 0.8 miles 0.8 miles	
Snake River Steelhead	Pahsimeroi River  Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	Land Purchase and/or Conservation Easement     Realign, Connect, and/or Create Channel     Realign, Connect, and/or Create Channel     Realign, Connect, and/or Create Channel	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected 1476. # of stream miles after treatment 1476. # of stream miles after treatment 1476. # of stream miles after treatment	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles	
Snake River Steelhead Snake River Steelhead Snake River Steelhead Snake River Steelhead Snake River Steelhead Snake River Steelhead	Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected 1476. # of stream miles after treatment 1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier	
Snake River Steelhead	Pahsimeroi River  Pahsimeroi River Pahsimeroi River Pahsimeroi River Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	Land Purchase and/or Conservation Easement     Realign, Connect, and/or Create Channel     Realign, Connect, and/or Create Channel     Realign, Connect, and/or Create Channel	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1476. # of stream miles after treatment  1476. # of stream miles after treatment  1476. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs) 1379. # of riparian miles protected 1476. # of stream miles after treatment 141. # of miles of habital accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1.0 miles 1.0 miles 1.0 miles 1.0 miles	
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1471. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles	
Snake River Steelhead Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1476. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Poison Creek Diversion Removal/Fish Passage - LSWCD	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow fow farter returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Anthropogenic Barriers 1.9: Water Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 167. Remove/Breach Fish Passage Barrier 168. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles	put the river back into its historic channel
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Poison Creek Diversion Removal/Fish Passage - LSWCD	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1463. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles	
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.5: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.6 miles	put the river back into its historic channel
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - LRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1476. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2.5 riparian miles	put the river back into its historic channel
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Upstream Of Big Ck Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Habitat Quantity: Decreased Water Quantity 1.6: Habitat Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 184. Install Fish Passage Structure 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian arces protected  1380. # of riparian arces protected	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2.5 riparian miles 120 riparian acres	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Riparian Condition: Riparian Vegetation	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - LRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1437. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2.5 riparian miles 120 riparian acres	put the river back into its historic channel
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Riparian Condition: Riparian Vegetation 1.5: Riparian Condition: Riparian Vegetation 1.6: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - LRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Culvert to Bridge - TU	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of barriers in the freshwater zone  1438. # of priparian miles protected  1380. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 tarrier 1.7 miles 1 tarrier 1.7 miles 1 tarrier 1.8 miles 1 tarrier 1.9 miles 1 tarrier 1.9 miles 1 tarrier 1.9 miles 1 tarrier 1.9 miles 1 tarrier 1.0 miles 1 tarrier 1.1 miles 1 tarrier 1.2 miles 1 tarrier 1.3 miles 1 tarrier 1.4 miles 1 tarrier 1.5 miles 1 tarrier 1.5 miles 1 tarrier 1	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Upstream Of Big Ck Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Habitat Quantity: Decreased Water Quantity 1.6: Habitat Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 184. Install Fish Passage Structure 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 tarrier 1.7 miles 1 tarrier 1.8 miles 1 tarrier 1.9 miles 1 tarrier 1.9 miles 1 tarrier 1.9 miles 1 tarrier 1.0 miles 1 tarrier 1.1 miles 1 tarrier 1.2 miles 1 tarrier 1.3 miles 1 tarrier 1.4 miles 1 tarrier 1.5 miles 1 tarrier 1.7 miles	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Anthropogenic Barriers 9.1: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Polon Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1437. How of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1431. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2 barrier 3 barrier 2 cfs 3 barriers 1.7 cfs 2.5 riparian miles 1 mile	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Decreased Water Quantity 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Decreased Water Quantity 1.4: Riparian Condition: Riparian Vegetation 1.5: Riparian Condition: Riparian Vegetation 1.6: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - LRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Culvert to Bridge - TU	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of parian miles protected  1380. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1445. Flow rate at the new screen diversion allowed by the water right	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2 barrier 3 barrier 2 cfs 3 barriers 1.7 cfs 2.5 riparian miles 1 mile	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Anthropogenic Barriers 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers 1.7: Habitat Quantity: Anthropogenic Barriers 1.8: Habitat Quantity: Anthropogenic Barriers 1.9: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 165. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 167. Acquire Water Instream 168. Remove/Breach Fish Passage Barrier 169. Acquire Water Instream 169. Land Purchase and/or Conservation Easement 169. Install Fish Passage Structure 169. Install Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.5 cfs 2.5 riparian miles 120 riparian acres 9.7 miles 1 mile 4.5 cfs	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Decreased Water Quantity 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Anthropogenic Barriers 9.1: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 5. Land Purchase and/or Conservation Easement 5. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1433. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.5 cfs 2.5 riparian miles 120 riparian acres 9.7 miles 1 mile 4.5 cfs	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Riparian Condition: Riparian Vegetation 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Injury and Mortality: Mechanical Injury 2.3: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2013 - Poison Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG  2013 - PSC-01 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 1664. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 1664. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 55. Land Purchase and/or Conservation Easement 186. Install Fish Passage Structure 86. Remove/Breach Fish Passage Barrier 67. Land Purchase and/or Conservation Easement 187. Remove/Breach Fish Passage Barrier 188. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1433. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian miles protected  1380. # of riparian acres protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2.5 riparian miles 120 riparian acres 9.7 miles 1 mile 4.5 cfs 6 cfs	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Anthropogenic Barriers 1.5: Water Quantity: Decreased Water Quantity 1.6: Water Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Water Quantity: Decreased Water Quantity 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers 1.7: Habitat Quantity: Anthropogenic Barriers 1.8: Habitat Quantity: Anthropogenic Barriers 1.9: Habitat Quantity: Anthropogenic Barriers	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 165. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 167. Acquire Water Instream 168. Remove/Breach Fish Passage Barrier 169. Acquire Water Instream 169. Land Purchase and/or Conservation Easement 169. Install Fish Passage Structure 169. Install Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 2.5 riparian miles 120 riparian acres 9.7 miles 1 mile 4.5 cfs 6 cfs	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Anthropogenic Barriers 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers 1.7: Habitat Quantity: Anthropogenic Barriers 1.8: Habitat Quantity: Anthropogenic Barriers 1.9: Habitat Quantity: Mechanical Injury 1.9: Injury and Mortality: Mechanical Injury 1.9: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - IRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG  2013 - PSC-01 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure 85. Remove/Breach Fish Passage Barrier 66. Land Purchase and/or Conservation Easement 185. Remove/Breach Fish Passage Barrier 675. Install Fish Screen 676. Install Fish Screen	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.8 miles 1 barrier 1.9 miles 1 barrier 1.9 miles 1 barrier 1.0 miles 1 barrier 1.1 miles 1 barrier 1.2 miles 1 barrier 1.3 barriers 15 cfs 15 cfs 17 miles 18 miles 19.7 miles 19.7 miles 1 mile 19.24 cfs	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Riparian Condition: Riparian Vegetation 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Injury and Mortality: Mechanical Injury 2.3: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2013 - Poison Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG  2013 - PSC-01 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 1664. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 1664. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 55. Land Purchase and/or Conservation Easement 186. Install Fish Passage Structure 86. Remove/Breach Fish Passage Barrier 67. Land Purchase and/or Conservation Easement 187. Remove/Breach Fish Passage Barrier 188. Remove/Breach Fish Passage Barrier	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1431. Brow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.8 miles 1 barrier 1.9 miles 1 barrier 1.9 miles 1 barrier 1.0 miles 1 barrier 1.1 miles 1 barrier 1.2 miles 1 barrier 1.3 barriers 15 cfs 15 cfs 17 miles 18 miles 19.7 miles 19.7 miles 1 mile 19.24 cfs	put the river back into its historic channel  put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Culvert to Bridge - TU  2013 - PSC-01 Fish Screen project - IDFG  2015 - P-16 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 167. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 168. Acquire Water Instream 169. Land Purchase and/or Conservation Easement 189. Remove/Breach Fish Passage Structure 189. Remove/Breach Fish Passage Barrier 189. Install Fish Passage Structure 189. Install Fish Screen	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian acres protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.8 miles 1 barrier 1.9 miles 1 barrier 1.1 miles 1 barrier 1.5 cfs 1 barriers 1	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action copied from prc1 as per ep lookback, 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Salmon River and Tributaries Salmon River and Tributaries Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Habitat Quantity: Anthropogenic Barriers 1.4: Habitat Quantity: Anthropogenic Barriers 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Decreased Water Quantity 1.7: Habitat Quantity: Decreased Water Quantity 1.8: Habitat Quantity: Decreased Water Quantity 1.9: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Riparian Condition: Riparian Vegetation 1.4: Riparian Condition: Riparian Vegetation 1.5: Habitat Quantity: Anthropogenic Barriers 1.6: Habitat Quantity: Anthropogenic Barriers 1.7: Habitat Quantity: Anthropogenic Barriers 1.8: Habitat Quantity: Anthropogenic Barriers 1.9: Habitat Quantity: Mechanical Injury 1.9: Injury and Mortality: Mechanical Injury 1.9: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - IRLT/Big Creek  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2013 - PBSC-04 Access Road Culvert Replacement project - IDFG  2013 - PSC-01 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 85. Land Purchase and/or Conservation Easement 184. Install Fish Passage Structure 85. Remove/Breach Fish Passage Barrier 66. Land Purchase and/or Conservation Easement 185. Remove/Breach Fish Passage Barrier 675. Install Fish Screen 676. Install Fish Screen	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.8 miles 1 barrier 1.9 miles 1 barrier 1.1 miles 1 barrier 1.5 cfs 1 barriers 1	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action
Snake River Steelhead	Pahsimeroi River	PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1 PRS1	Pahsimeroi Downstream Of Big Ck Pahsimeroi Upstream Of Big Ck Pahsimeroi Downstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity 4.1: Riparian Condition: Riparian Vegetation 6.1: Channel Structure and Form: Bed and Channel Form 4.1: Riparian Condition: Riparian Vegetation 8.1: Water Quality: Temperature 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Decreased Water Quantity 1.1: Habitat Quantity: Anthropogenic Barriers 9.2: Water Quantity: Anthropogenic Barriers 1.1: Habitat Quantity: Anthropogenic Barriers 1.2: Habitat Quantity: Anthropogenic Barriers 1.3: Injury and Mortality: Mechanical Injury	2014 - Sulphur Creek East Conservation Easement - TNC  2014 - Sulphur Creek East Conservation Easement - TNC  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-13 Removal - Pahsimeroi Reconnect - BoR  2015 - P-16 Headgate - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2015 - Sulphur Creek Bridge Installation Project - BoR  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD  2013 - O'Neal Conservation Easement - TNC  2014 - Big Creek Conservation Easement - TNC  2014 - Big Creek Culvert to Bridge - TU  2013 - PSC-01 Fish Screen project - IDFG  2015 - P-16 Fish Screen project - IDFG	5. Land Purchase and/or Conservation Easement 30. Realign, Connect, and/or Create Channel 84. Remove/Install Diversion 85. Remove/Breach Fish Passage Barrier 86. Remove/Breach Fish Passage Barrier 164. Acquire Water Instream 164. Acquire Water Instream 184. Install Fish Passage Structure 185. Remove/Breach Fish Passage Barrier 166. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 167. Acquire Water Instream 85. Remove/Breach Fish Passage Barrier 168. Acquire Water Instream 169. Land Purchase and/or Conservation Easement 189. Remove/Breach Fish Passage Structure 189. Remove/Breach Fish Passage Barrier 189. Install Fish Passage Structure 189. Install Fish Screen	acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1476. # of stream miles after treatment  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1438. # of miles of primary stream reach improvement  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1563. # of barriers in the freshwater zone  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1563. # of barriers in the freshwater zone  1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)  1379. # of riparian miles protected  1380. # of riparian acres protected  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1441. # of miles of habitat accessed to the next upstream barrier(s) or likely limit of habitable range  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)  1745. Flow rate at the new screen diversion allowed by the water right in cubic-feet per second (cfs)	2.25 riparian miles 0.8 miles 0.8 miles 0.8 miles 1 barrier 0.1 miles 1 barrier 8 miles 15 cfs 0.6 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.6 miles 1 barrier 1.7 miles 1 barrier 1.8 miles 1 barrier 1.9 miles 1 barrier 1.1 miles 1 barrier 1.5 cfs 1 barriers 1	put the river back into its historic channel  2014 - Big Creek Conservation Easement - TNC  as per EP lookback 11.20.15, three big creek barriers are being lumped into this action copied from prc1 as per ep lookback, 11.19.15

FSU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	2.3: Injury and Mortality: Mechanical Injury	2012 - Cow Creek-02-3 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right		Thereconnecte
Shake Hiver Steelinead	i diisiiiici oi kivei	11132	Samon Myer and Tributaries	2.3. Injury and Wortancy. Wicchanical Injury	2012 COW CICCK 02 3 TSH Scient project 101 G	65. Histain Fish Scienti	in cubic-feet per second (cfs)	3.0 (13	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	9.2: Water Quantity: Decreased Water Quantity	2012 - Cow Creek-02-3 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	2 0 cfs	
Shake hiver Steemeda	- distinct of tavel		Samon raver and rinductaries	sizi water quantity: becreased water quantity	2012 CON CICCH OF STISH SCIENT PROJECT ISTO	os. notan i on oci cen	in cubic-feet per second (cfs)	2.0 0.13	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	2.3: Injury and Mortality: Mechanical Injury	2014 - SPoiC-01/Poison Creek Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	2.1 cfs	
							in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	3 miles	as per EP lookback 11.19.15, see PRC1 for explanation of miles
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1527. # of acres of riparian wetland habitat protected	78 acres	as per Er Tooksack 1113/13) see that for explanation of fines
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or	4.5 miles	copied from prc1 as per ep lookback 11.19.15
				, , , , , , , , , , , , , , , , , , , ,			likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2012 - Sulphur Creek Riparian improvement - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	1.5 riparian miles	copied from PRC1 as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2013 - O'Neal Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.25 miles	copied from PRC1 as per EP lookback, 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Uresti Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	3 riparian miles	copied from PRC1 as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Sulphur Creek East Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.25 riparian miles	copied from PRC1 as per EP lookback, 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	40. Install Fence	1401. # of miles of fence installed in a riparian area	0.64 miles	copied from PRC1 as per EP lookb ack, 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Sulphur Creek Riparian improvement - IDFG	47. Plant Vegetation	1406. # of riparian miles treated	1.5 riparian miles	copied from PRC1 as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2012 - Uresti Conservation Easement - TNC	40. Install Fence	1401. # of miles of fence installed in a riparian area	3 miles	copied from PRC1 as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - O'Neal Conservation Easement - LRLT	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	0.25 miles	copied from PRC1 as per EP lookback 11.19.15
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2015: McCoy lane	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	0.5	new project added to 1.1 as per EP lookback 11.20.15
							likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2015: Lone Pine	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.5 miles	new project as per EP lookback 11.20.15
							likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2014: Page Mill Creek reconnect	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	1.5 miles	new project added to 1.1 as per EP lookback 11.20.15
							likely limit of habitable range		
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	4.1: Riparian Condition: Riparian Vegetation	2014 - Page Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.6	
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	9.2: Water Quantity: Decreased Water Quantity	2015 - Big Hat and Hat Creek 2015-2017 3-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2.13 cfs	moved to prs3 as per EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	9.2: Water Quantity: Decreased Water Quantity	2014 - Page Mill Creek Reconnection - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2 cfs	moved as per EP lookback 11.20.15
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2012 - Patterson Big Springs Creek 2012: 20-year Source Switch - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2012 - Sulphur Creek Donation: Permanent Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	1.07 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2013 - Sulphur Creek Irrigation, Stockwater, Fence Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	3 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2014 - P-13 Irrigation Diversion Removal Project - CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	8.8 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2014 - Pahsimeroi Mill Creek Reconnection - TU	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	0	2 cfs; should not be a PRS1 action, but rather a PRS3 action as per JT on 12.23.15
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2014 - Sulphur Creek East Conservation Easement - TNC	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	4.5 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	8.1: Water Quality: Temperature	2015 - P-16 Headgate - BoR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	15 cfs	added to 8.1 as per 2015 EP lookbackl
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	8.1: Water Quality: Temperature	2013 - Poison Creek Diversion Removal/Fish Passage - LSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	added to 8.1 as per 2015 EP lookback
	<b>.</b>	-			1	<u> </u>	acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	8.1: Water Quality: Temperature	2012 - Cow Creek-02-3 Fish Screen project - IDFG	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2 cts	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Pahsimeroi River	PRS2	Salmon River and Tributaries	8.1: Water Quality: Temperature	2015 - Big Hat and Hat Creek 2015-2017 3-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	2.13 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)	_	1
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Big Creek Conservation Easement - TNC	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	0	copied from PRC2 to PRS3 as per 2015 EP lookback
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Big Creek Conservation Easement - TNC	5. Land Purchase and/or Conservation Easement	1379. # of riparian miles protected	2.5 riparian miles	copied from PRC2 from PRS3 as per 2015 EP lookback
Snake River Steelhead	Pahsimeroi River	PRS3	Pahsimeroi Upstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2014 - Page Mill Creek Reconnection - TU	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.6 riparian miles	copied from PRC2 to PRS3 as per 2015 EP lookback
Snake River Steelhead	Pahsimeroi River	PRS1	Pahsimeroi Downstream Of Big Ck	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - P-13 Removal - Pahsimeroi Reconnect - BoR	30. Realign, Connect, and/or Create Channel	1476. # of stream miles after treatment	0.8 miles	added during QA 12.23.15

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ESU Population		ode Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2014 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	
						acquisition in cubic-feet per second (cfs)		
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	4.1: Riparian Condition: Riparian Vegetation	2015 - Salmon Headwaters Road-to-Trail - USFS	33. Decommission Road/Relocate Road	1394. # of miles of road improved or decommissioned in a riparian area	2 miles	
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Salmon Headwaters Road-to-Trail - USFS	33. Decommission Road/Relocate Road	1394. # of miles of road improved or decommissioned in a riparian area	2 miles	modified as per EP lookback
Carlos Divers Charliband Calman C	River upper mainstem U	MS3 Upper Salmon River Tributaries	0.2: 14/	2012 Pela Carali 2012 1 Minimum Flam A IDM/P	4C4 Associate Materialisations	1452 51	C -f-	
Snake River Steelhead Salmon F	River upper mainstern U	opper Saimon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2013 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	b cis	
Snake River Steelhead Salmon F	Pivor upper mainstem III	MS3 Upper Salmon River Tributaries	7.2: Sediment Conditions: Increased Sediment Quantity	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 stream miles	as per EP lookback
		MS3 Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 stream miles	value modified as per EP lookback
		MS3 Upper Salmon River Tributaries	4.1: Riparian Condition: Riparian Vegetation	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1.25 miles	value illoullieu as pei Er lookback
		MS3 Upper Salmon River Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek culvert (Henslee) - USFS/USBR/SBT	85. Remove/Breach Fish Passage Barrier	1441. # of miles of habitat accessed to the next upstream barrier(s) or	3 miles	+
Shake hiver steemedd Samon i	Titter apper manistem	opper sumon liver modules	2121 Habitat Quantity. Amen opogenie Barriers	2017 Fore direct current (Heristee) - 001 57 000 17 000	os. nemove, or each risk rassage same.	likely limit of habitable range	3	
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek culvert (Henslee) - USFS/USBR/SBT	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2014 - Pole Creek Irrigation Project - IDFG/CSWCD/USBR/USFS	85. Remove/Breach Fish Passage Barrier	1563. # of barriers in the freshwater zone	1 barrier	
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5.9 cfs	
						acquisition in cubic-feet per second (cfs)		
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	1.1: Habitat Quantity: Anthropogenic Barriers	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	84. Remove/Install Diversion	1441. # of miles of habitat accessed to the next upstream barrier(s) or	7 miles	
						likely limit of habitable range		
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	12 cfs	
Contraction to the Colores	D	MC2	A A Disease Constitution Disease Avenue and	2045 P. J. C J. S. J S	40 1 - 1 - 1 - 1	acquisition in cubic-feet per second (cfs)	A	
		MS3 Upper Salmon River Tributaries	4.1: Riparian Condition: Riparian Vegetation	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence 40. Install Fence	1401. # of miles of fence installed in a riparian area	1 miles	
		MS3 Upper Salmon River Tributaries	7.2: Sediment Conditions: Increased Sediment Quantity	2015 - Pole Creek Exclosure Fence Phase II - SBT		1401. # of miles of fence installed in a riparian area	1 miles	as per EP lookback
		MSS Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1401. # of miles of fence installed in a riparian area	1 stream mile	as per EP lookback
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile of perennial side-channel improved	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	180. Enhance Floodplain/Remove, Modify, Breach Dike	1567. # of miles of dike removed or modified in the riparian area	5.2 acres of side channel floodplain and	<del> </del>
Shake have Steemeda Samion P	c. apper manistem  U	Torrice / Ork	Condition	. Since Fork Fork Scried 3 Side Chainlet (F33) - 10	January Telliove, Woully, Diedell Dike	2221 St. miles St. alike temoved of modified in the riparian area	wetlands rehabilitated/created with	Į ,
							multiple LWM, riparian/wetland	Į ,
							plantings and grass cover.	Į ,
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile of perennial side-channel	
_ [							improved (flowing even at base	Į ,
							discharge) and within that 0.25 miles	
							side channel created; LWM/in-stream	
							and on floodplain on for channel	]
							complexity and habitat cover/formation	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	7.1: Sediment Conditions: Decreased Sediment Quantity	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 mile of perennial side-channel	
							improved (flowing even at base	
							discharge) and within that 0.25 miles	
							side channel created: 1.1 miles of	
							Cearley Creek tributary channel	
							reconnected to YF	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	6.2: Channel Structure and Form: Instream Structural	2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
			Complexity					
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	2013 - Yankee Fork Pond Series 2 (PS2) - TU	180. Enhance Floodplain/Remove, Modify, Breach Dike	1403. # of riparian acres treated	1 riparian acre	
			Condition					
	River upper mainstem U		4.2: Riparian Condition: LWD Recruitment	2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	6.2: Channel Structure and Form: Instream Structural	2014 - Yankee Fork Large Wood Enhancement Project - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	
Snake River Steelhead Salmon F	River upper mainstem U	MSS Yankee Fork	6.2: Channel Structure and Form: Instream Structural	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	<del> </del>
Shake River Seemedd Samon F	iliver apper mainstern	VISS TURKEET OF K	Complexity	2014 Tallice Fork Fredericis cove To	25. Herease Aquatic unity of Froouplain Complexity	1357. # Of filles of stream with improved complexity	0.5 miles	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	
		MS5 Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2014 - Yankee Fork Preachers Cove - TU	30. Realign, Connect, and/or Create Channel	1518. # of acres of riparian wetland habitat treated	0.5 riparian acres	
		MS5 Yankee Fork	4.2: Riparian Condition: LWD Recruitment	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	300 structures
		MS5 Yankee Fork	6.2: Channel Structure and Form: Instream Structural	2012 - Yankee Fork Pond Series 3 Side Channel (PS3) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	300 30 000 00
			Complexity			p		Į ,
Snake River Steelhead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	2.3: Injury and Mortality: Mechanical Injury	2015 - SPC-01 Fish Screen project - IDFG	69. Install Fish Screen	1745. Flow rate at the new screen diversion allowed by the water right	15.3 cfs	
						in cubic-feet per second (cfs)		
		MS3 Upper Salmon River Tributaries	4.1: Riparian Condition: Riparian Vegetation	2013 - Pole Creek Exclosure Fence Phase 1 - SBT	40. Install Fence		54 riparian acres	
		MS3 Upper Salmon River Tributaries	4.1: Riparian Condition: Riparian Vegetation	2015 - Pole Creek Exclosure Fence Phase II - SBT	40. Install Fence	1527. # of acres of riparian wetland habitat protected	50 riparian acres	
Snake River Steelhead Salmon F	River upper mainstem U	MS5 Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 5.2 as per EP lookback 11.20.15
Spake Biver Stralland Color	Pivor upper	MCE Vankoo FI-	Condition  E. 2. Posiphoral and Transitional Habitata Floodulain	2015 Vankan Fork Large Wood February During Street Burney	20. Increase Aquatic and/or Standalaia County 1	1307 # of miles of stream with in	7.4 miles	added to 5.2 as nor ED Is slike sli 44.20.45
Snake River Steelhead Salmon F	River upper mainstem U	MSS Yankee Fork	5.2: Peripheral and Transitional Habitats: Floodplain Condition	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 5.2 as per EP lookback 11.20.15
Snake River Steelhead Salmon F	River upper mainstem U	MSS Vankee Fork	6.1: Channel Structure and Form: Bed and Channel Form	2015 - Yankee Fork Large Wood Enhancement Project Phase II - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 6.1 as per EP lookback 11.20.15
	River upper mainstem U			2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 6.1 as per EP lookback 11.20.15
	River upper mainstem U		7.1: Sediment Conditions: Decreased Sediment Quantity	2013 - Yankee Fork Preactiers Cove - TO  2013 - Yankee Fork Pond Series 2 (PS2) - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 7.1 as per EP lookback 11.20.15
	River upper mainstem U		7.1: Sediment Conditions: Decreased Sediment Quantity	2014 - Yankee Fork Preachers Cove - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	0.5 miles	added to 7.1 as per EP lookback 11.20.15
	River upper mainstem U		7.1: Sediment Conditions: Decreased Sediment Quantity  7.1: Sediment Conditions: Decreased Sediment Quantity	2014 - Yankee Fork Freachers Cove - To  2014 - Yankee Fork Large Wood Enhancement Project - TU	29. Increase Aquatic and/or Floodplain Complexity	1387. # of miles of stream with improved complexity	7.4 miles	added to 7.1 as per EP lookback 11.20.15
	River upper mainstem U		8.1: Water Quality: Temperature	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream		12 cfs	
						acquisition in cubic-feet per second (cfs)		<u> </u>
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	8.1: Water Quality: Temperature	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5.9 cfs	copied to UMS2, 8.1 from USM3 as per EP lookback
						acquisition in cubic-feet per second (cfs)		
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	9.2: Water Quantity: Decreased Water Quantity	2014 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	copied to UMS2 from UMS3 as per EP lookback
						acquisition in cubic-feet per second (cfs)		
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	9.2: Water Quantity: Decreased Water Quantity	2013 - Pole Creek 2013: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	copied from UMS3 as per EP lookback
						acquisition in cubic-feet per second (cfs)		<u> </u>
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	9.2: Water Quantity: Decreased Water Quantity	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5.9 cts	copied from UMS3 as per EP lookback
Spake Biver Stralland Color	Pivor upper	MC2 Mainston Harry Cally 20	0.2: Water Quantity: Passassas Water 20	2015 Pole Creek Diversion LISSE LISER LISER LISER	164 Acquire Water Instru	acquisition in cubic-feet per second (cfs)	13 efe	conied from LIMC2 or not ED lastification
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	9.2: Water Quantity: Decreased Water Quantity	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	12 (15	copied from UMS3 as per EP lookback
Snake River Steelhead Salmon F	River upper mainstern	MS3 Unner Salmon Pivor Tributaria	9.2: Water Quantity: Decreased Water Quantity	2012 - Pole Creek 2014: 1-year Minimum Flow Agreement IDMD	164. Acquire Water Instream	acquisition in cubic-feet per second (cfs)	5 cfs	added as per EP lookback
Silake niver Steelilead Salmon F	River upper mainstem U	MS3 Upper Salmon River Tributaries	9.2: Water Quantity: Decreased Water Quantity	2012 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	104. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water acquisition in cubic-feet per second (cfs)	J (13	added as per EP lookback
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	9.2: Water Quantity: Decreased Water Quantity	2012 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5 cfs	as per EP lookback
S. arc river Steemeau Salillon P	ci uppei manistem U	opper samion river	5.2. Water Quantity, Decreased Water Quantity	2012 . Old Greek 2014. I year minimalii How Agreement - IDWN	20 require Water instream	acquisition in cubic-feet per second (cfs)		as per er roomback
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	8.1: Water Quality: Temperature	2013&2014 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	cfs/year; added to 8.1 as per 2015 EP lookback
Saliton	FF-:					acquisition in cubic-feet per second (cfs)		.,,,
Snake River Steelhead Salmon F	River upper mainstem U	MS2 Mainstem Upper Salmon River	8.1: Water Quality: Temperature	2012 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5 cfs	added to 8.1 as per 2015 EP lookback
				,	·	acquisition in cubic-feet per second (cfs)		
		•						

ESU	Population	Code	Assessment Unit	2012 Standardized Limiting Factor	Action	Work Element	Metric	Metric Plan Value	Plan Comment
Snake River Steelhead	Salmon River upper mainstem	UMS3	Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2013-2014 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	6 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Salmon River upper mainstem	UMS3	Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2015 - Beaver Creek 20-year Lease/Rental - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5.9 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Salmon River upper mainstem	UMS3	Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2015 - Pole Creek Diversion - USFS/USBR/CSWCD	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	12 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		
Snake River Steelhead	Salmon River upper mainstem	UMS3	Upper Salmon River Tributaries	8.1: Water Quality: Temperature	2012 - Pole Creek 2014: 1-year Minimum Flow Agreement - IDWR	164. Acquire Water Instream	1453. Flow of water returned to the stream as prescribed in the water	5 cfs	added to 8.1 as per 2015 EP lookback
							acquisition in cubic-feet per second (cfs)		