

Final Report

Project #14-2328, WDFW Asotin Monitoring support

Submitted by Ethan Crawford on 04/21/2016

Accepted by Keith Dublanica on 04/21/2016

CONTACTS

Primary Sponsor: Dept of Fish & Wildlife

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Managing Agency: Rec. and Conserv. Office

RCO Grant Manager: Keith Dublanica
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DESCRIPTION OF THE COMPLETED PROJECT

Project Start Date: 01/01/2015

FundingEnd Date: 12/31/2015

RCO Closure Date: 04/22/2016

Last Closure Date: 04/25/2016

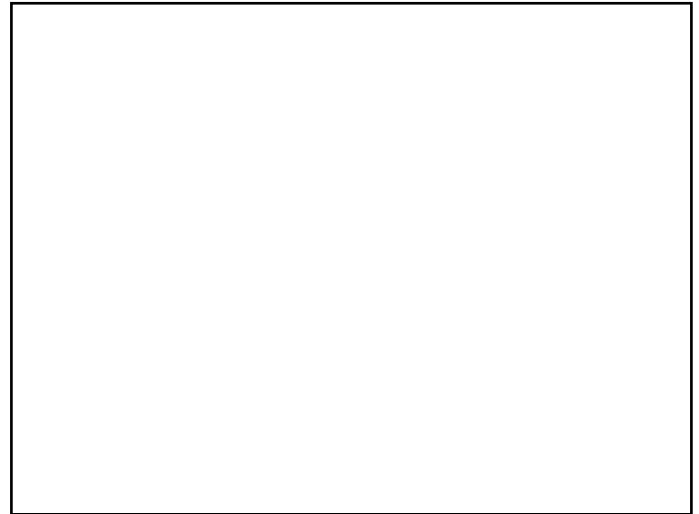
This project with WDFW supports the Intensively Monitored Watershed (IMW) being conducted in the Asotin sub-basin of the Snake River salmon recovery region. The primary contractor for the IMW is Ecoogical Research and they have been the lead in monitoring and implementing restoration through other SRFB supported projects, as well as the Pacific States Marine Fisheries Commission (PSMFC).

SITE LOCATION

General Area of Project:

Waterbodies:

Cong District 2012: 05
County: Asotin
Leg District 2012: 09
Salmon Recov Reg 05: Snake River
WAU: Agricultural Lands
WRIA: Middle Snake



Sponsor Clarifications:

Sponsor verified the above information is correct and complete.

Asotin Creek tributaries. Specifically, SF Asotin, NF Asotin and Charley Creek

PROJECT NARRATIVE

This project with WDFW supports the Intensively Monitored Watershed (IMW) being conducted in the Asotin sub-basin of the Snake River salmon recovery region. The primary contractor for the IMW is Ecoogical Research and they have been the lead in monitoring and implementing restoration, as well as the Pacific States Marine Fisheries Commission (PSMFC). this portion of the project's goals and objectives support fish in/ fish out monitoring conducted by WDFW.

OVERALL PROJECT COSTS

Funding Formula:	Requested		Original		Final	
Pacific States Projects:	\$20,500.00	(100%)	\$20,500.00	(100%)	\$19,457.14	(100%)
Total:	\$20,500.00	(100%)	\$20,500.00	(100%)	\$19,457.14	(100%)
Paid To Date:	\$19,457.14				Last Released Billing: 04/22/2016	
Remaining RCO Funds:	\$0.00				Pending Billing: No	
Advance Balance:	\$0.00		Match Bank:	\$0.00	Number of Billings: 3	
Admin Limit:	\$0.00		Admin Spent:	\$0.00		
A&E Limit:	\$0.00		A&E Spent:	\$0.00		

Billed Cost Summary:	Original Agreement	Expended	Non-Reimbursable	Total Billed
Non-Capital				
Non-Capital Costs		\$19,457.14		\$19,457.14
Non-Capital Total	\$20,500.00	\$19,457.14		\$19,457.14
Total	\$20,500.00	\$19,457.14		\$19,457.14

Project Cost Metrics:	Original Agreement	Final
PCSRF Federal Funds (A.10):		
State Funds (A.11):		
Other Federal Funding:	\$19,457.14	\$19,457.14
Pending Billing - RCO Share Approved:		
Retainage - RCO amount retained:		\$0.00
Amount of other monetary funding (A.12):	\$0.00	\$0.00
Project identifier for the other monetary funding (A.12.b):	n/a	n/a
Source of other monetary funding (A.12.a):	0	0
Value of Donated Unpaid Labor (Volunteers) (A.13.a.2):	\$0.00	\$0.00
Source of Donated Un-paid labor contributions (A.13.a.4):	n/a	n/a
Number of hours volunteers contributed to the project (A.13.a.1):		0
Describe how the value of the volunteers was determined (A.13.a.3):		n/a
Value of Donated Paid Labor (A.13.b.1):	\$0.00	\$0.00
Source of Donated Paid Contributions (A.13.b.2):	n/a	n/a
Value of Other In-Kind Contributions (A.13.c.1):	\$0.00	\$0.00
Source of Other In-Kind Contributions (A.13.c.3):	n/a	0
Description of other In-Kind contributions (A.13.c.2):	n/a	0

PROJECT METRICS

	Original Agreement	Final
Completion Date		
Projected date of completion:	11/30/2015	12/31/2015
Project Goals		
Goals, purpose, and expected benefits (A.17):	This project with WDFW supports the IMW being conducted in the Asotin sub-basin of the Snake River salmon recovery region being implemented by the primary contractor for the IMW, Ecoogical Research. The goals and objectives of the project support fish in/ fish out monitoring deliverables for this project, and is embeeded and related to reporting by Ecological for their program, also funded PSMFC, and identified as PRISM # 14-2229.	This project with WDFW supports the IMW being conducted in the Asotin sub-basin of the Snake River salmon recovery region being implemented by the primary contractor for the IMW, Ecoogical Research. The goals and objectives of the project support fish in/ fish out monitoring deliverables for this project, and is embedded and related to reporting by Ecological Research for their program, also funded by PSMFC, and identified as PRISM # 14-2229.

WORKSITE #1: Asotin

Worksite Description: IMW monitoring support in the Asotin Creek sub basin of the Snake River salmon recovery region

Driving Directions: From Lewiston, drive south on SR 129 to Asotin Creek

Coordinates for Worksite Directions - Latitude: 0.00 **Longitude:** 0.00

Sponsor Clarifications:

Sponsor verified the above information is correct and complete.

WORKSITE #1 COSTS

Worksite Billed Cost:	Estimated	Expended	Non-Reimbursable	Total Billed
Non-Capital Costs	\$20,500.00	\$19,457.14		\$19,457.14
Worksite Total	\$20,500.00	\$19,457.14		\$19,457.14

Worksite Costs by Category:	Original Agreement	Final
Monitoring funding (E.1.a):	\$20,500.00	\$19,457.00

WORKSITE #1 METRICS

	Original Agreement	Final
Targeted salmonid ESU/DPS (A.23):	Steelhead-Snake River Basin DPS	Steelhead-Snake River Basin DPS
Targeted species (non-ESU species):	None	None
Number of Reports Prepared (E.0.e.1):	2	1
Name Of Report (E.0.e.2):	IMW Project Monitoring n in the Asotin Watershed (Progress)	IMW Project Monitoring n in the Asotin Watershed (Progress)
Project Identified in a Plan or Watershed Assessment (E.0.c):	Snake River Regional Recovery Plan	Snake River Regional Recovery Plan
Number of Cooperating Organizations (E.0.d.1):	3	3
Name Of Cooperating Organizations (E.0.d.2):	Ecological Research, Snake River Regional Recovery Team (RTT)	Ecological Research, Snake River Regional Recovery Team (RTT), Snake LE / Region
Complement Habitat Restoration Project (E.0.b):	Asotin IMW project	Asotin IMW project
Monitoring		
Acres of watershed area monitored (E.1.b.2):	58.0	58.0
Record Name Of Strategy/Program (E.1.d):	IMW Project Monitoring n in the Asotin Watershed (Progress)	IMW Project Monitoring n in the Asotin Watershed (Progress)
Square miles of water monitored (E.1.b.3):		
Stream Miles Monitored (E.1.b.1):	20.00	25.00
Intensively monitored watershed (E.1.c.15)		
Total cost for Intensively monitored watershed:	\$20,500.00	
# acres (to nearest 0.1 acre) Intensively monitored watershed (E.1.c.15.c):	58.0	58.0
# miles (to nearest 0.01 mile) Intensively monitored watershed (E.1.c.15.a):	20.00	25.00

SPONSOR CERTIFICATION

- ☒ I certify that this project has been completed in accordance with the project agreement.
- ☒ I certify that, to the best of my knowledge, the information in the Final Report is true and correct.

Submitted by Ethan Crawford on 04/21/2016