

LSRCP – Satellite Facilities

Greg Burak - LSRCP
2026



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Objectives

- Review current status of LSRCP satellite facilities – 16 total
- Discussion on future of LSRCP satellite facilities
 - Which satellites are not being used?
 - Should we be thinking about alternative uses, or disposal?
 - Are there additional locations out there that may be appropriate for the LSRCP?



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Table 4. Major fish production facilities and their satellites of the Lower Snake River Compensation Plan Program. Satellite facilities are often juvenile acclimation and/or adult trapping sites. Species focus of the facility or satellite for the LSRCP program are provided. Operators and staffing agencies (and co-managing partners) of the facilities are Oregon Department of Fish and Wildlife (ODFW), Washington Department of Fish and Wildlife (WDFW), Idaho Department of Fish and Game (IDFG), U.S. Fish and Wildlife Service (USFWS), Confederated Tribes of the Umatilla Indian Reservation (CTUIR), Shoshone-Bannock Tribes (SBT), and Nez Perce Tribe (NPT).

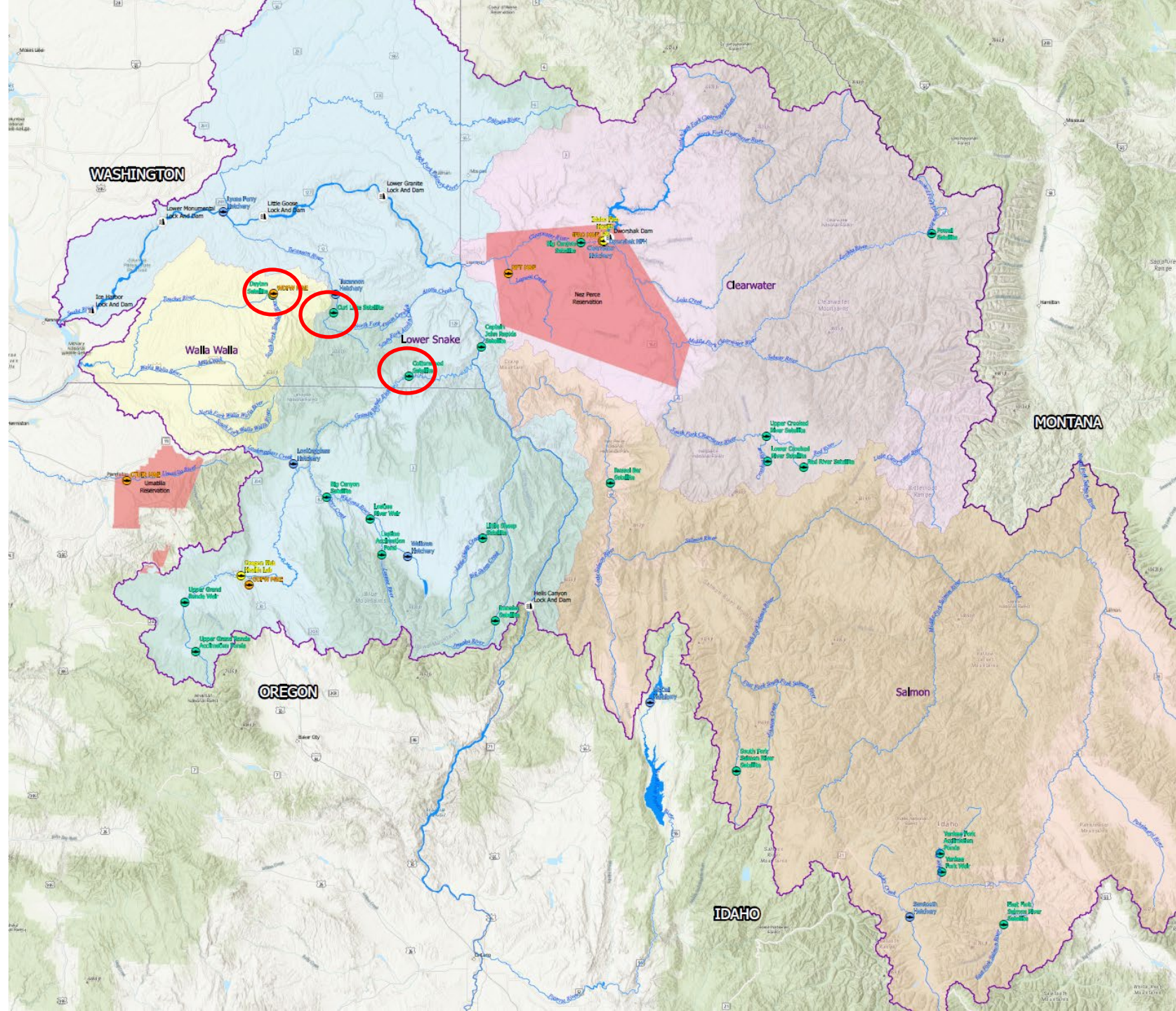
Major Facility	Affiliated Satellites (by production or operator)	Steelhead	Spring-Summer Chinook	Fall Chinook	Trout	Major Snake River Basin or Area Addressed	Operators and Staffing
Tucannon Fish Hatchery		✓	✓		✓	Tucannon River – SE Washington	WDFW
	Curl Lake	✓	✓			Tucannon River – SE Washington	WDFW
	Cottonwood	✓				Grande Ronde River – SE Washington	WDFW
	Dayton Pond	✓	✓			Walla Walla Basin - SE Washington	WDFW
Lyons Ferry Hatchery		✓	✓	✓	✓	Snake River – SE Washington	WDFW
	Captain Johns			✓		Snake River Basin	NPT
	Big Canyon (ID)			✓		Clearwater River Basin	NPT
	Pittsburg Landing			✓		Snake River Basin	NPT
Irish Fish Hatchery Wallowa Fish Hatchery		✓		✓		Grande Ronde River Basin - Oregon	ODFW
		✓				Grande Ronde River Basin - Oregon	ODFW
	Little Sheep	✓				Imnaha River Basin - Oregon	ODFW
	Big Canyon (OR)	✓				Grand Ronde River Basin - Oregon	ODFW
Lookingglass Fish Hatchery			✓			Grande Ronde River Basin - Oregon	ODFW/CTUIR/ NPT
	Imnaha		✓			Imnaha River Basin - Oregon	ODFW/NPT
Clearwater Fish Hatchery		✓	✓			Clearwater River Basin - Idaho	IDFG
	Upper Crooked River					Clearwater River Basin - Idaho	IDFG
	Lower Crooked River					Clearwater River Basin - Idaho	IDFG
	Powell		✓			Clearwater River Basin - Idaho	IDFG
	Red River		✓			Clearwater River Basin - Idaho	IDFG
McCall Fish Hatchery			✓			Salmon River Basin – Idaho	IDFG/NPT
	South Fork Salmon River		✓			Salmon River Basin – Idaho	IDFG/NPT
Sawtooth Fish Hatchery		✓	✓			Salmon River Basin – Idaho	IDFG/SBT
	East Fork Salmon River	✓				Salmon River Basin – Idaho	IDFG
Magic Valley Fish Hatchery		✓				Salmon River Basin – Idaho	IDFG
Hagerman National Fish Hatchery		✓				Salmon River Basin – Idaho	IDFG
Dworshak National Fish Hatchery			✓			Clearwater River Basin - Idaho	NPT/USFWS



Table 4. Major fish production facilities and their satellites of the Lower Snake River Compensation Plan Program. Satellite facilities are often juvenile acclimation and/or adult trapping sites. Species focus of the facility or satellite for the LSRCP program are provided. Operators and staffing agencies (and co-managing partners) of the facilities are Oregon Department of Fish and Wildlife (ODFW), Washington Department of Fish and Wildlife (WDFW), Idaho Department of Fish and Game (IDFG), U.S. Fish and Wildlife Service (USFWS), Confederated Tribes of the Umatilla Indian Reservation (CTUIR), Shoshone-Bannock Tribes (SBT), and Nez Perce Tribe (NPT).

Major Facility	Affiliated Satellites (by production or operator)	Steelhead	Spring-Summer Chinook	Fall Chinook	Trout	Major Snake River Basin or Area Addressed	Operators and Staffing
Tucannon Fish Hatchery		✓	✓		✓	Tucannon River – SE Washington	WDFW
	Curl Lake	✓	✓			Tucannon River – SE Washington	WDFW
	Cottonwood	✓				Grande Ronde River – SE Washington	WDFW
	Dayton Pond	✓	✓			Walla Walla Basin - SE Washington	WDFW
Lyons Ferry Hatchery		✓	✓	✓	✓	S Snake River – SE Washington	WDFW
	Captain Johns			✓		S Snake River Basin	NPT
	Big Canyon (ID)			✓		Clearwater River Basin	NPT
	Pittsburg Landing			✓		S Snake River Basin	NPT
Irrigon Fish Hatchery Wallowa Fish Hatchery		✓		✓		Grande Ronde River Basin - Oregon	ODFW
		✓				Grande Ronde River Basin - Oregon	ODFW
	Little Sheep	✓				Imnaha River Basin - Oregon	ODFW
	Big Canyon (OR)	✓				Grand Ronde River Basin - Oregon	ODFW
Lookingglass Fish Hatchery			✓			Grande Ronde River Basin - Oregon	ODFW/CTUIR/ NPT
	Imnaha		✓			Imnaha River Basin - Oregon	ODFW/NPT
Clearwater Fish Hatchery		✓	✓			Clearwater River Basin - Idaho	IDFG
	Upper Crooked River					Clearwater River Basin - Idaho	IDFG
	Lower Crooked River					Clearwater River Basin - Idaho	IDFG
	Powell		✓			Clearwater River Basin - Idaho	IDFG
	Red River		✓			Clearwater River Basin - Idaho	IDFG
McCall Fish Hatchery			✓			Salmon River Basin – Idaho	IDFG/NPT
	South Fork Salmon River		✓			Salmon River Basin – Idaho	IDFG/NPT
Sawtooth Fish Hatchery		✓	✓			Salmon River Basin – Idaho	IDFG/SBT
	East Fork Salmon River	✓				Salmon River Basin – Idaho	IDFG
Magic Valley Fish Hatchery		✓				Salmon River Basin – Idaho	IDFG
Hagerman National Fish Hatchery		✓				Salmon River Basin – Idaho	IDFG
Dworshak National Fish Hatchery			✓			Clearwater River Basin - Idaho	NPT/USFWS





Curl Lake



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Curl Lake



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Curl Lake

- **Parent Hatchery, Year Completed** – Lyons Ferry/Tucannon, 1984
- **Location** – Tucannon River upstream of the hatchery
- **Status** – **Not active**
- **Species and numbers acclimated** – No acclimation presently or planned for
- **Land Ownership** – Fee title and easement. Reverts to state of WA upon LSRCP walking away.
- **Challenges** – Competing Tucannon River habitat restoration priorities
- **Other** – Popular recreational rainbow trout fishery – LSRCP affiliated



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Cottonwood



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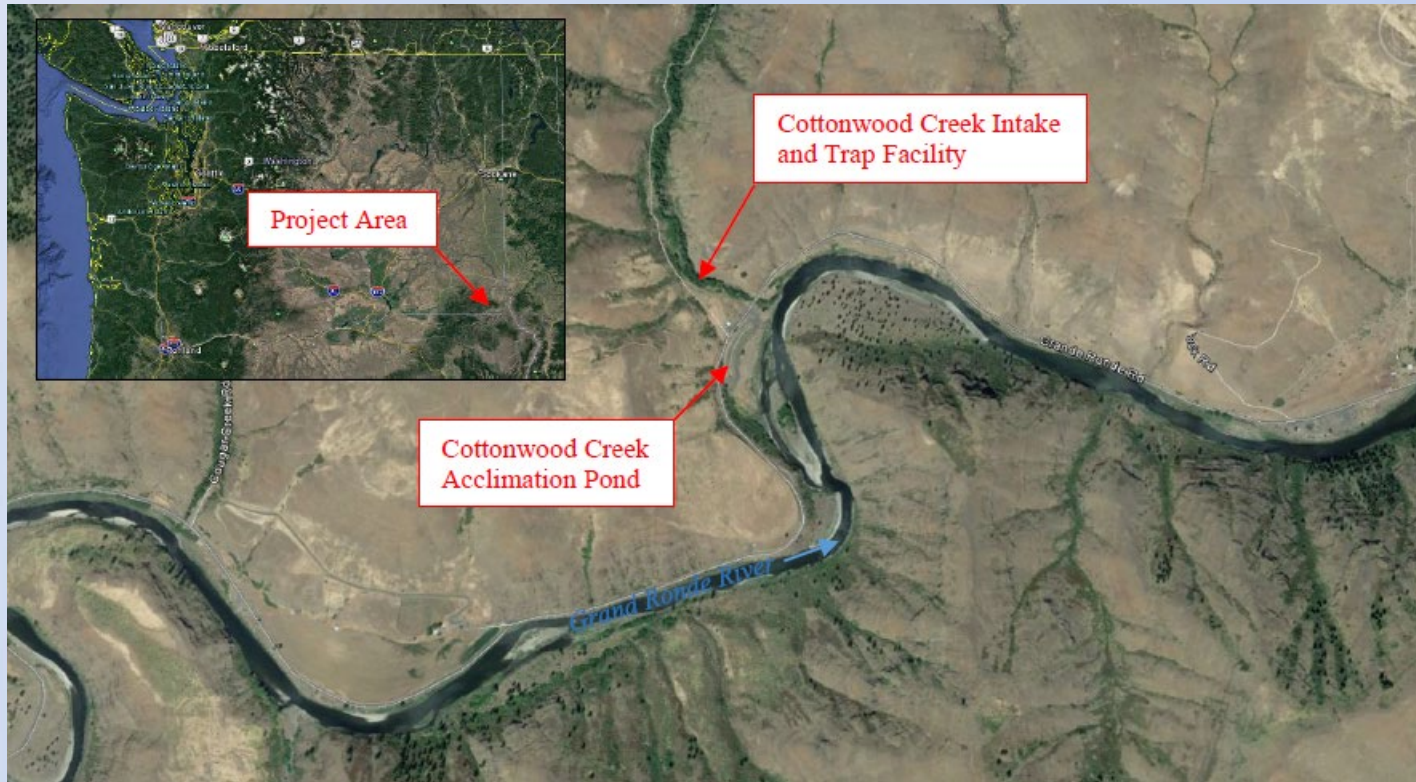
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Cottonwood



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Cottonwood

- **Parent Hatchery, Year Completed** – Lyons Ferry, 1985
- **Location** – Cottonwood Creek, tributary to the lower Grande Ronde River
- **Status** - Active
- **Species and numbers acclimated** – Wallowa steelhead, 225,000 (Transfer in February, release in April)
- **Land Ownership** – Fee title and easements
- **Challenges** – Current and future water availability concerns
- **Other** – Adult trapping



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Dayton Pond



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Dayton Pond



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Dayton Pond

- **Parent Hatchery, Year Completed** – Lyons Ferry, 1983 (acclimation and water supply intake); barrier, ladder, and trap constructed later
- **Location** – Touchet River
- **Status** - Active
- **Species and numbers acclimated** – Wallowa steelhead, 100,000 (Transfer in mid March, release in April); Touchet Endemic steelhead, 50,000 (April); Carson spring chinook, 250,000 (mid to late March)
- **Land Ownership** – Fee title and easements
- **Challenges** – High-water events and intake screens
- **Other** – Dam work and Obermyer weir completed. Adult trapping.



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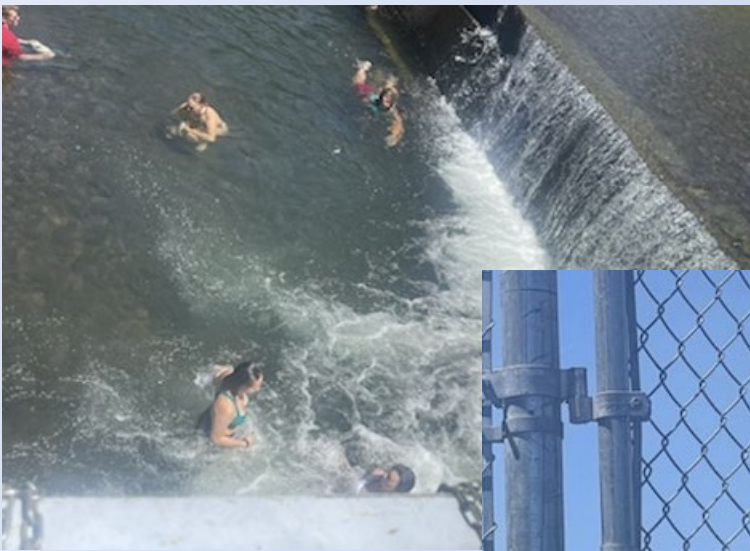


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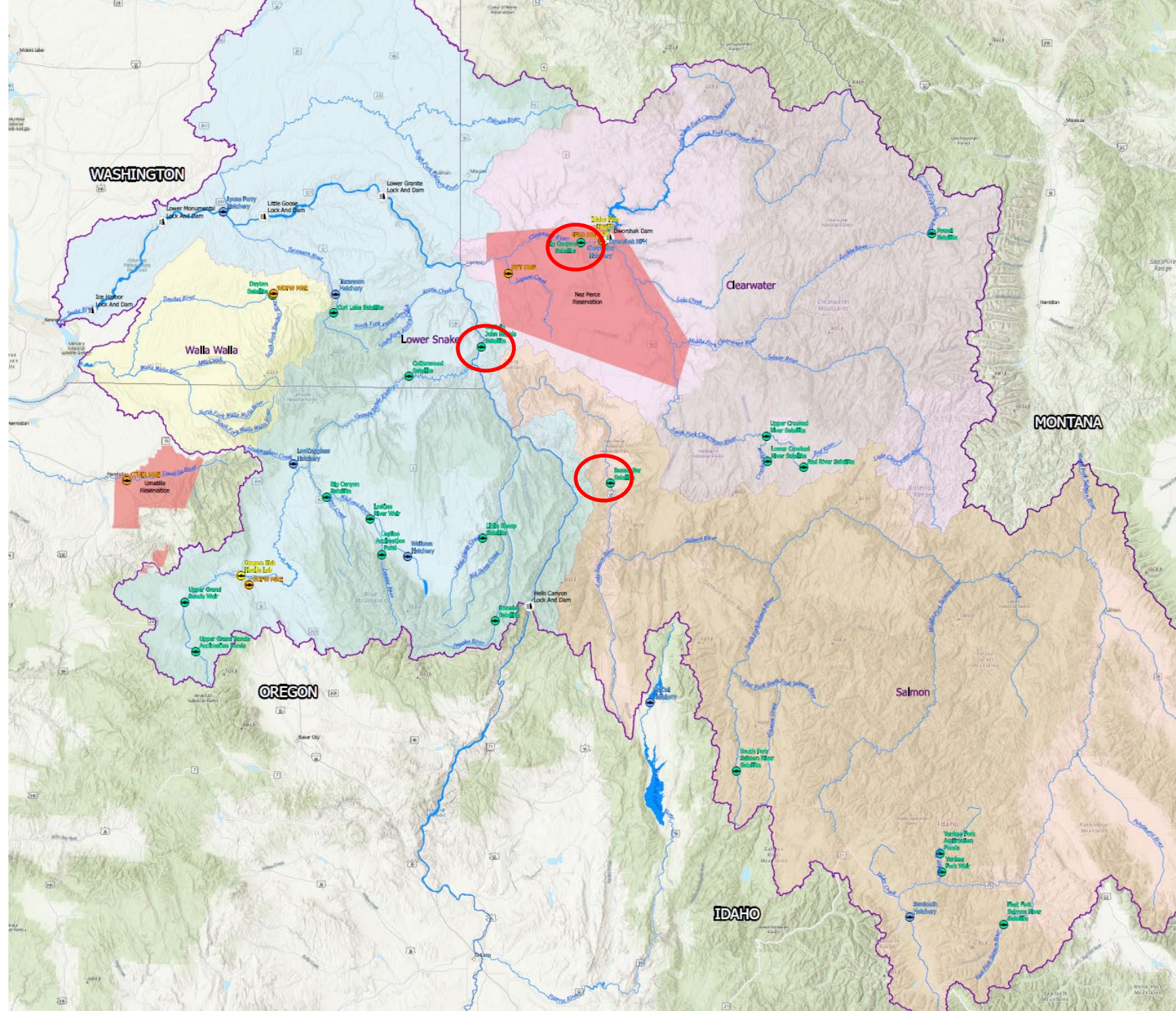


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Captain John Rapids



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Captain John Rapids

- **Parent Hatchery, Year Completed** – Nez Perce Tribe/ Lyons Ferry, 1998
- **Location** – Snake River downstream of confluence with Salmon River
- **Status** - Active
- **Species and numbers acclimated** – Snake River Fall Chinook, 650,000 subyearlings (May)
- **Land Ownership** – Fee title
- **Challenges** –
- **Other** –



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Big Canyon (ID)



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Big Canyon (ID)

- **Parent Hatchery, Year Completed** – Nez Perce Tribe/ Lyons Ferry, 1997
- **Location** – Clearwater River
- **Status** - Active
- **Species and numbers acclimated** – Snake River Fall Chinook, 450,000 subyearlings (May)
- **Land Ownership** – Nez Perce Tribe
- **Challenges** –
- **Other** – Yearly build and tear down



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Russell Bar



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**Russell Bar Nez Perce Tribe Fall Chinook
Salmon Acclimation Facility**

April 2026

Environmental Assessment

DOI-BLM-ID-C020-2025-0005-EA



U.S. Department of the Interior
Bureau of Land Management
Coeur d'Alene District
Cottonwood Field Office
2 Butte Drive
Cottonwood, ID 83522



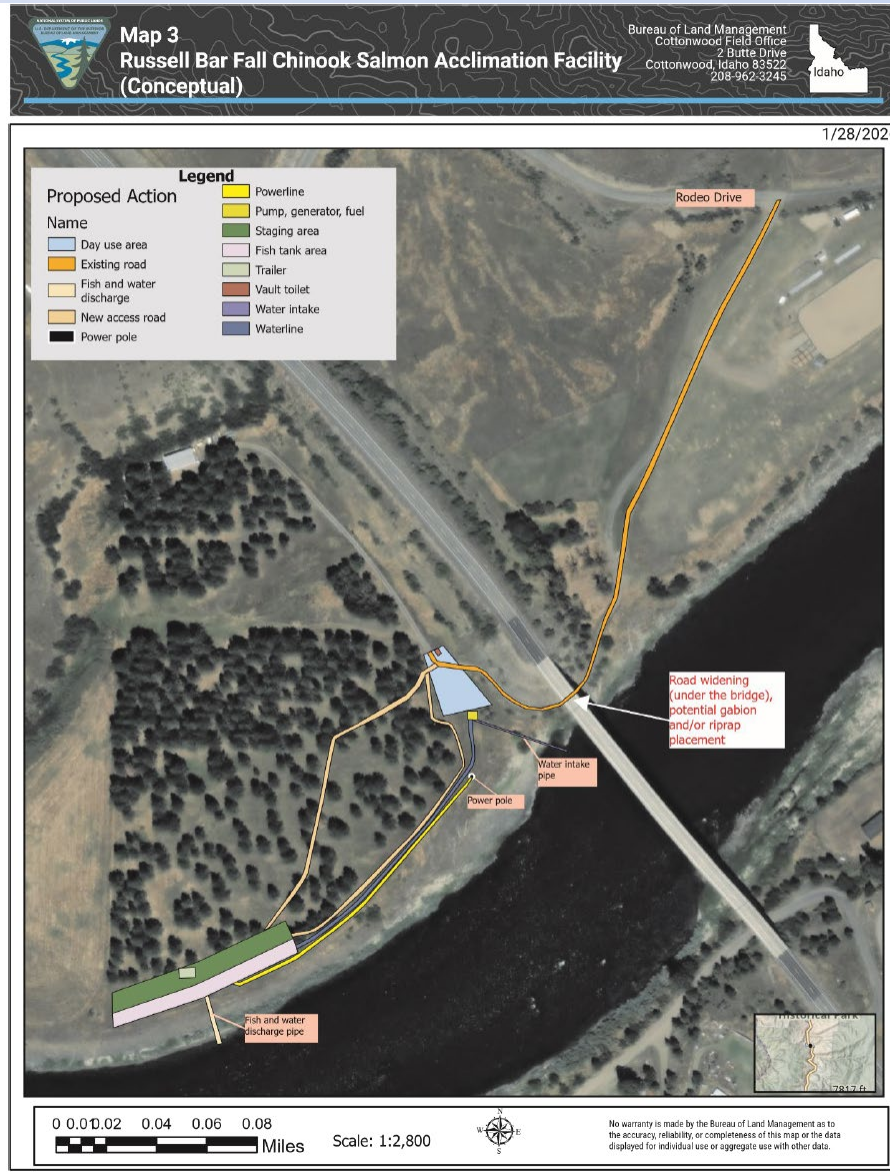
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Figure 3. Aerial photo of fall Chinook salmon redds downriver from Twin Bridges and adjacent to Russell Bar. A total of 36 redds were counted at this location on October 29, 2020, fall Chinook salmon like to spawn near each other. (Nez Perce Tribe photo).



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Russell Bar

- **Parent Hatchery, Year Completed** – Nez Perce Tribe/ Lyons Ferry, 2026(?)
- **Location** – Salmon River
- **Status** – In progress
- **Species and numbers acclimated** – Snake River Fall Chinook, 450,000 subyearlings (May)
- **Land Ownership** – Right of Way with the BLM
- **Challenges** – Roadway under a state highway bridge
- **Other** – Replacing Pittsburg Landing on the Snake River (started in 1997)



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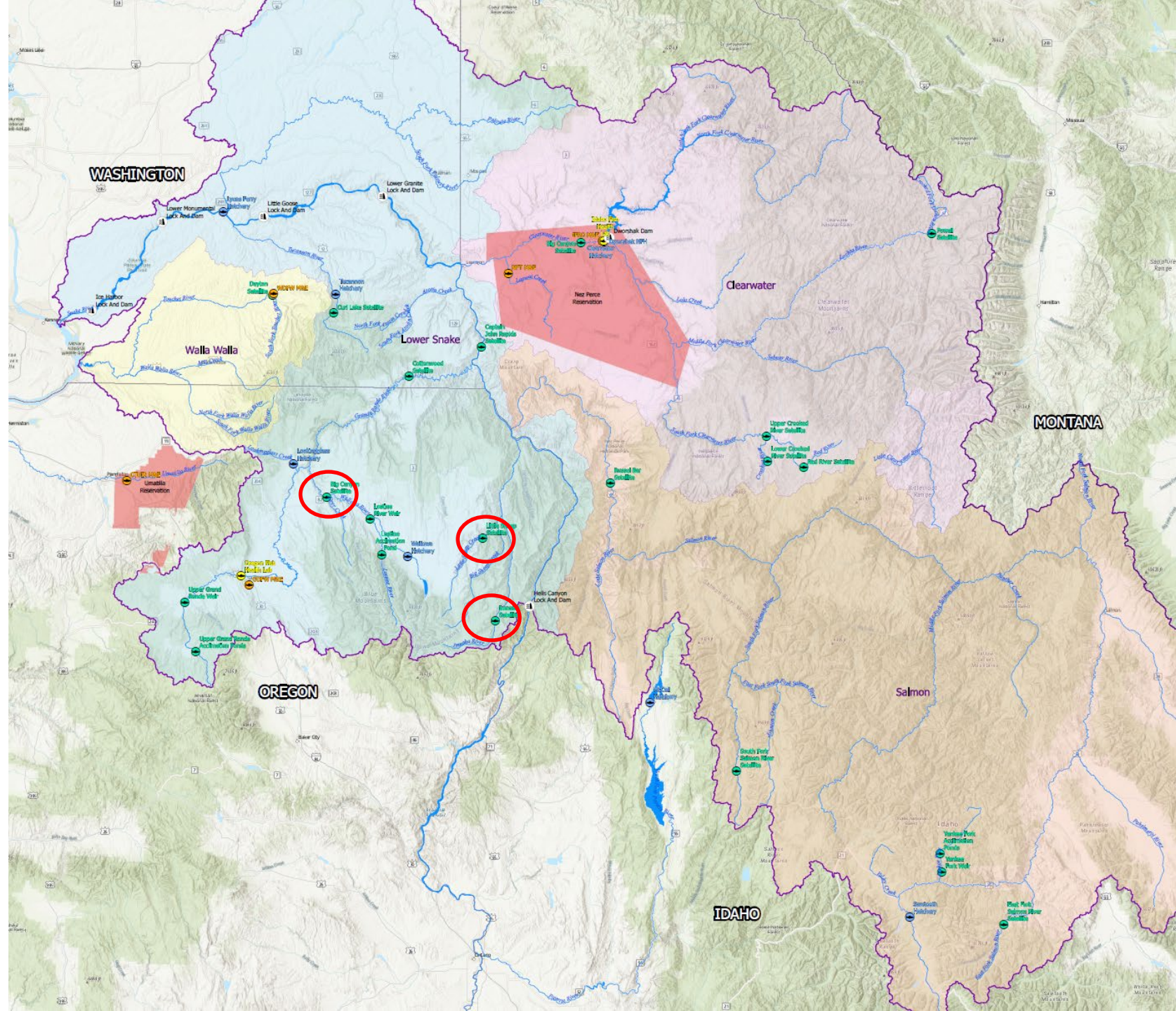


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Little Sheep



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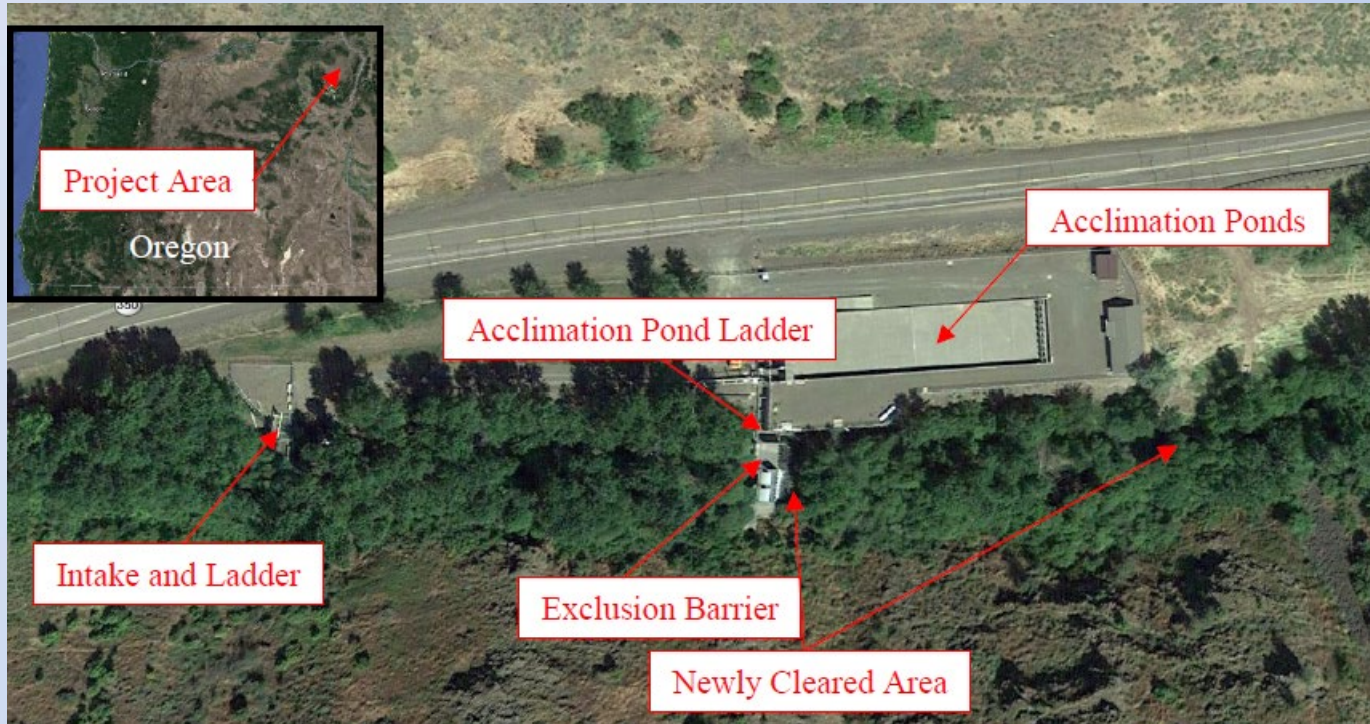
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Little Sheep



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Little Sheep

- **Parent Hatchery, Year Completed** – Irrigon/Wallowa, 1986
- **Location** – Little Sheep, tributary to Imnaha River
- **Status** - Active
- **Species and numbers acclimated** – Little Sheep/Imnaha Steelhead, 215,000 (Feb - April) – intermittent and/or abbreviated
- **Land Ownership** – Fee title and easements
- **Challenges** – Flooding/debris load, cold water temperatures for acclimation
- **Other** –Adult trapping



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Big Canyon (OR)



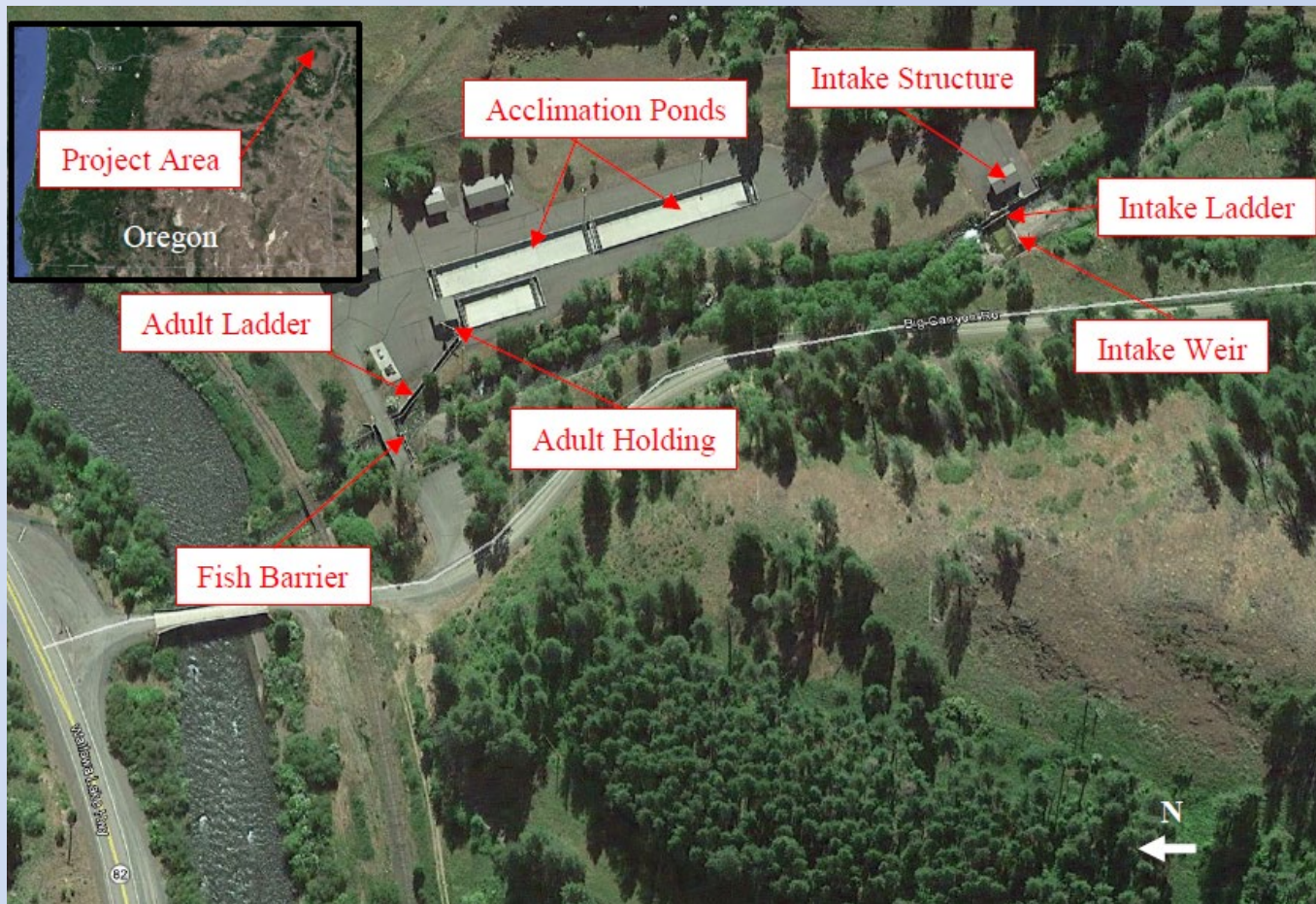
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Big Canyon (OR)



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Big Canyon (OR)

- **Parent Hatchery, Year Completed** – Irrigon/Wallowa, 1986
- **Location** – Tributary to Wallowa River
- **Status** - Active
- **Species and numbers acclimated** – Wallowa Steelhead, 240,000 (March - April); Snake River Fall Chinook, 400,000 subyearlings (May)
- **Land Ownership** – Fee title and easement
- **Challenges** – Flooding/debris load
- **Other** – Adult trapping



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Imnaha



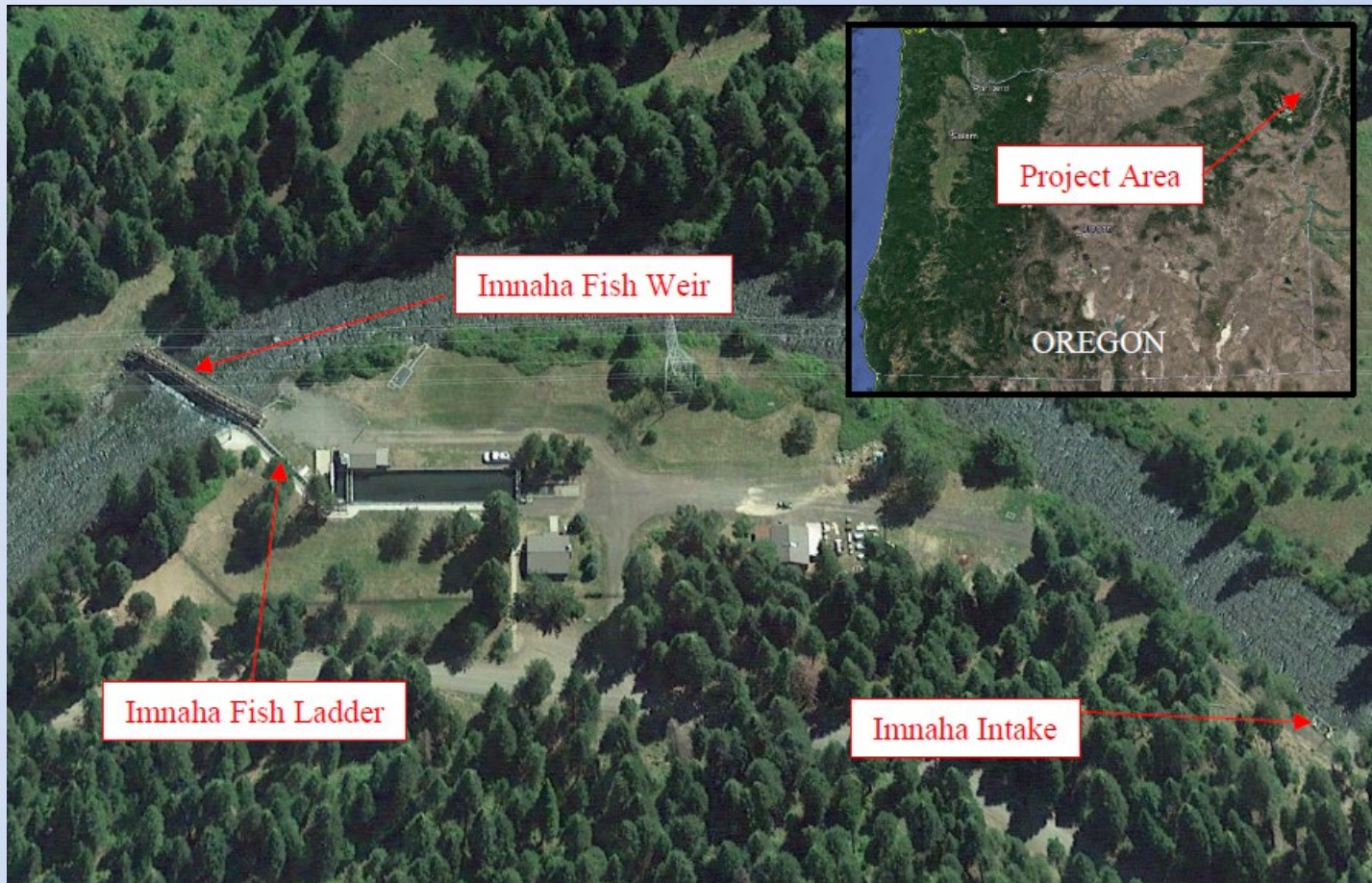
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Imnaha



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Imnaha

- **Parent Hatchery, Year Completed** – Lookingglass, 1989, new weir in 2015
- **Location** – Imnaha River
- **Status** - Active
- **Species and numbers acclimated** – Spring/summer chinook, 490,000 (April) – 280,000 acclimated and 210,000 direct released
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** – Power
- **Other** – Adult trapping



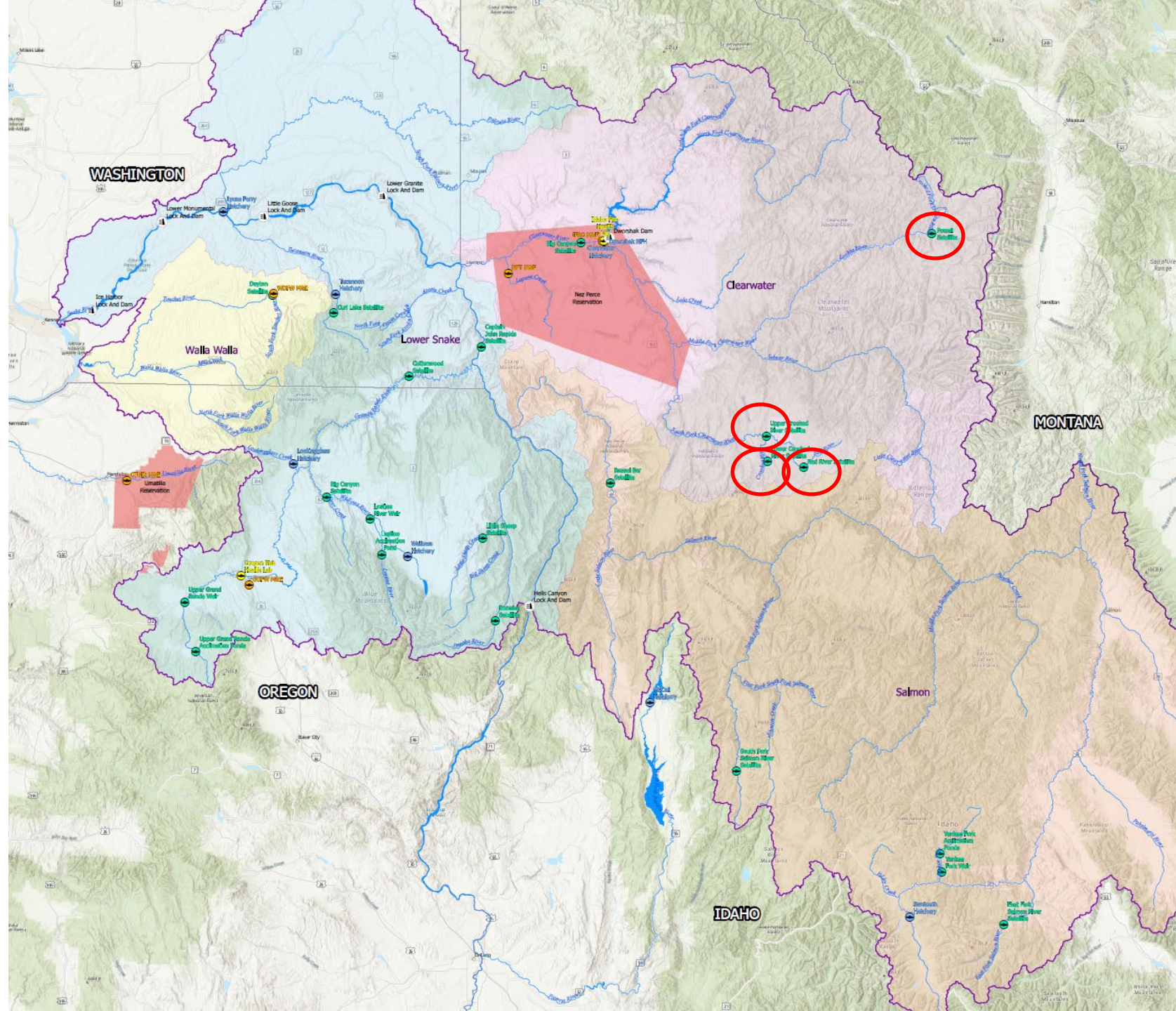
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Upper Crooked River



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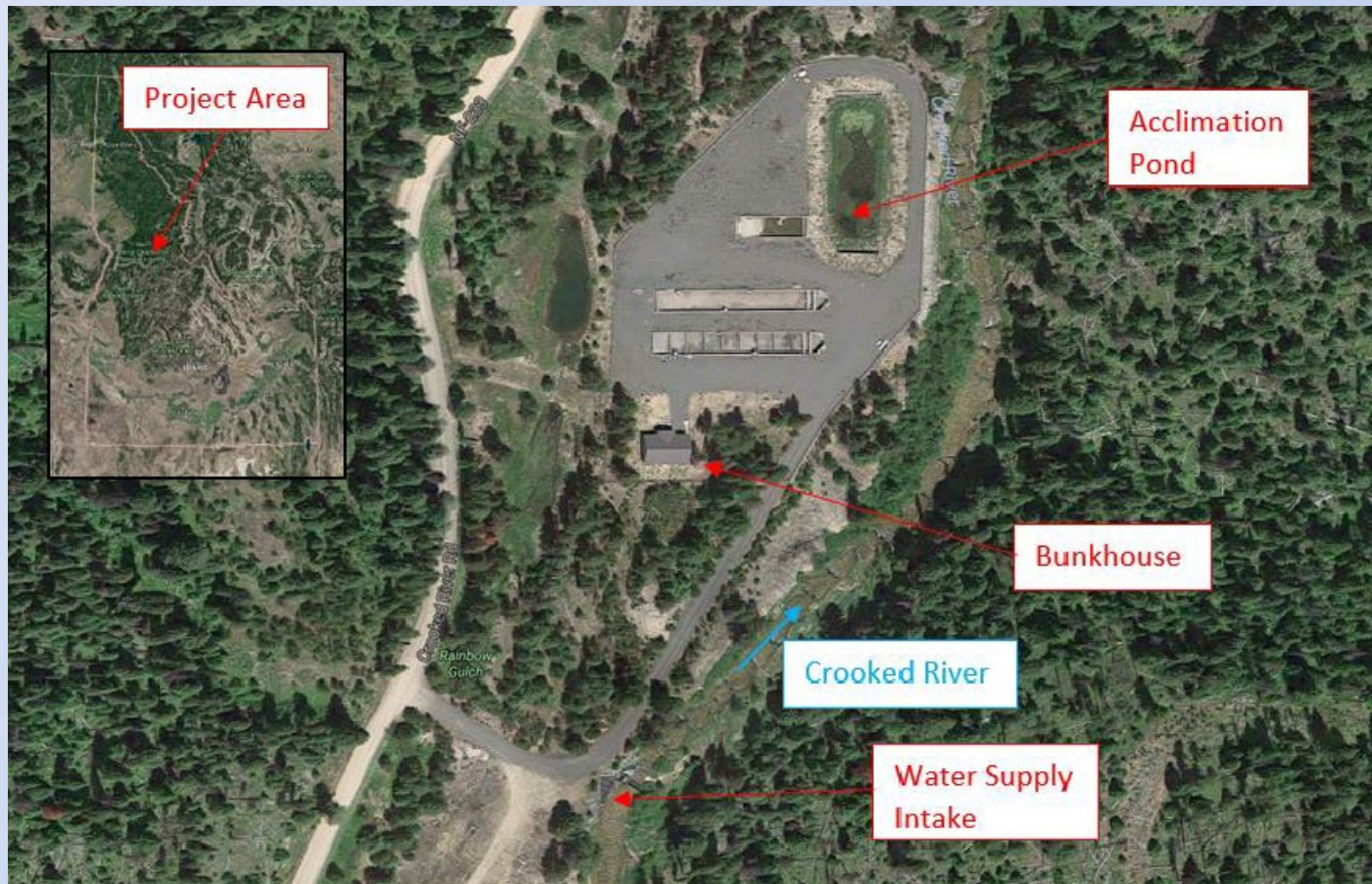
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Upper Crooked River



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Upper Crooked River

- **Parent Hatchery, Year Completed** – Clearwater, 1989
- **Location** – Crooked River, tributary to the South Fork Clearwater
- **Status** – **Not active**
- **Species and numbers acclimated** – No acclimation
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** – Vacant and subject to critters
- **Other** – No adult trapping



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Lower Crooked River



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Lower Crooked River



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Lower Crooked River

- **Parent Hatchery, Year Completed** – Clearwater, 1989
- **Location** – Crooked River, tributary to the South Fork Clearwater
- **Status** – Active
- **Species and numbers acclimated** – No acclimation
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** –
- **Other** – Adult trapping, screw trap below weir



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Red River



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Red River



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Red River

- **Parent Hatchery, Year Completed** – Clearwater, 1986
- **Location** – Red River, tributary to the South Fork Clearwater
- **Status** – Active
- **Species and numbers acclimated** – 975,000 spring chinook (March and April) – abbreviated release after 24 hours of acclimation.
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** – Compared to other release locations in the Clearwater, lower SARs and lower conversion of adults to the trap
- **Other** – Adult trapping



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Powell



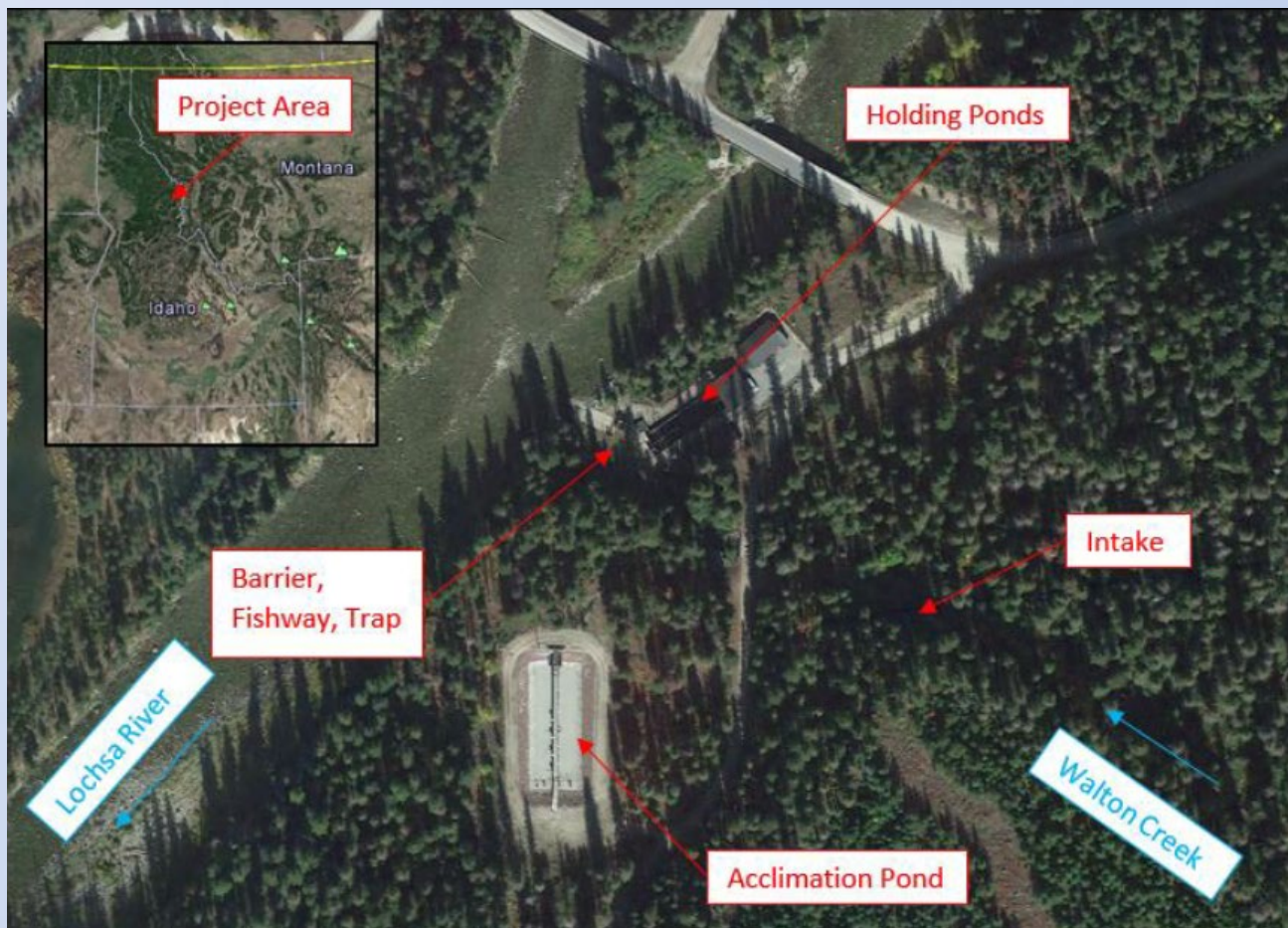
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Powell



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Powell

- **Parent Hatchery, Year Completed** – Clearwater, 1996
- **Location** – Walton Creek, tributary to the Lochsa River
- **Status** – Active
- **Species and numbers acclimated** – 640,000 spring chinook (March and April)
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** –
- **Other** – Adult trapping



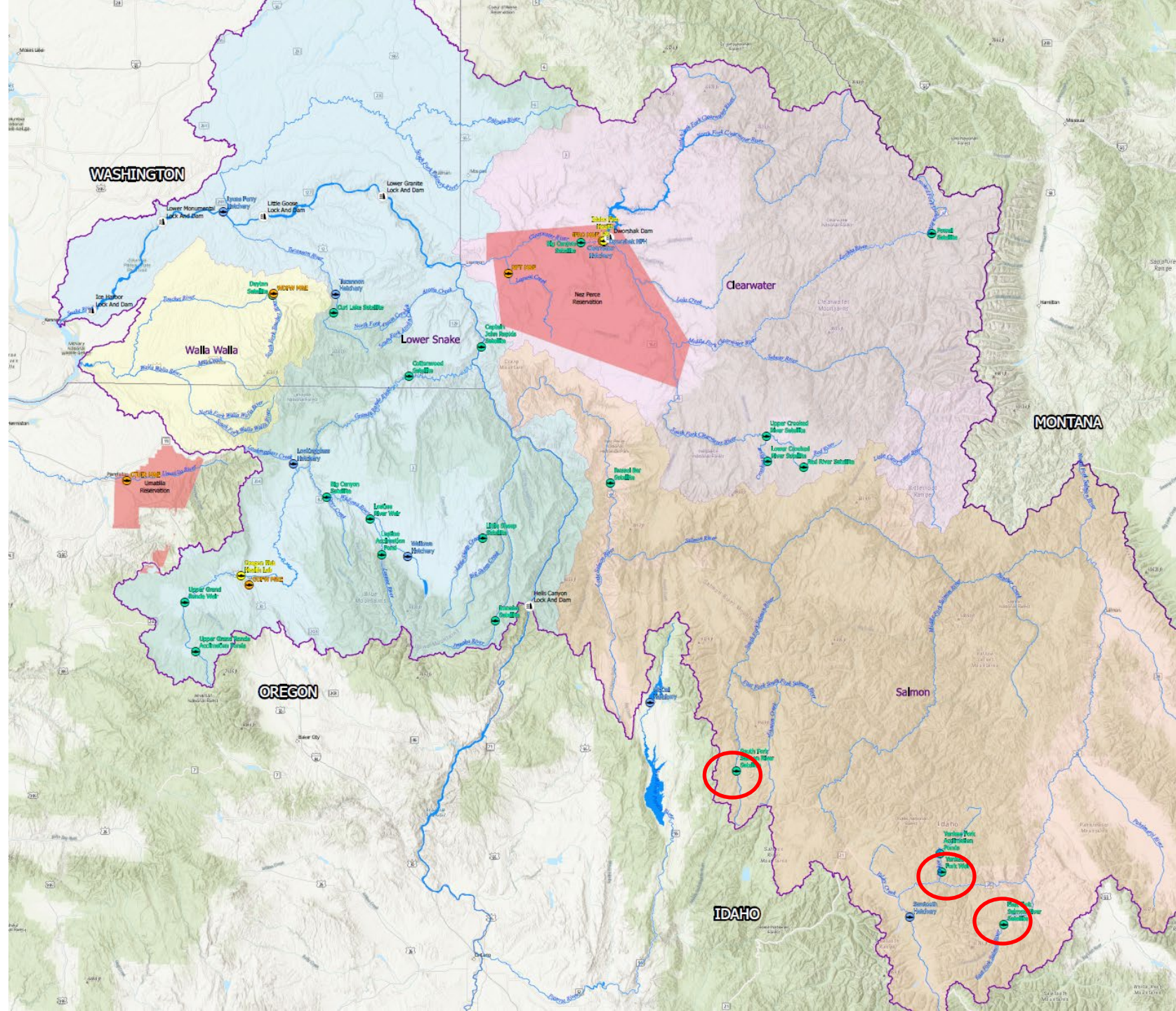
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South Fork Salmon



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South Fork Salmon



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South Fork Salmon

- **Parent Hatchery, Year Completed** – McCall, 1989
- **Location** – South Fork Salmon River, tributary to the Salmon River
- **Status** – Active- abbreviated adult holding (new adult holding ponds at McCall)
- **Species and numbers acclimated** – No acclimation
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** – Warm river temperatures during trapping
- **Other** – Adult trapping (chinook)



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South Fork Salmon



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East Fork Salmon



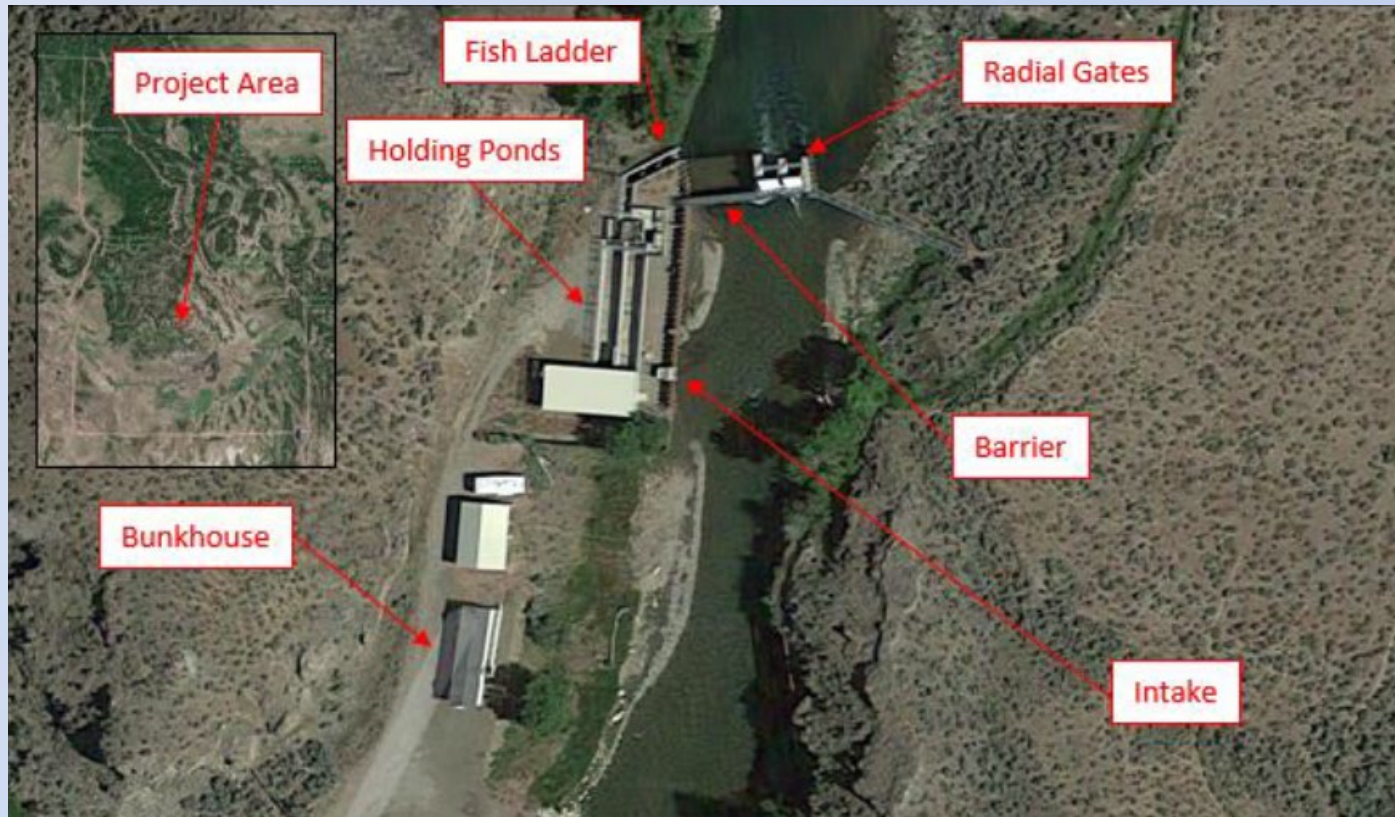
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East Fork Salmon



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East Fork Salmon

- **Parent Hatchery, Year Completed** – SBT/ Sawtooth/ Hagerman, 1984
- **Location** – East Fork Salmon River, tributary to the Salmon River
- **Status** – Active
- **Species and numbers acclimated** – No acclimation
- **Land Ownership** – Agreement with the BLM and easements
- **Challenges** – Large woody debris management
- **Other** – Adult trapping (steelhead)



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Yankee Fork



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Yankee Fork

- **Parent Hatchery, Year Completed** – SBT/ Sawtooth, Hagerman, Magic Valley, Crystal Springs, 2006
- **Location** – Yankee Fork, tributary to the Salmon River
- **Status** – Active
- **Species and numbers acclimated** – 300,000 spring chinook (March and April); 434,000 steelhead (April)
- **Land Ownership** – Special Use Permit (USFS)
- **Challenges** – It's cold, low adult fidelity, poor juvenile outmigration survival
- **Other** – Adult trapping (steelhead and chinook)



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Yankee Fork



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Yankee Fork



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Yankee Fork

Statement of Work

Architect-Engineer (A-E) Services for Yankee Fork Acclimation Site Alternative Analysis
March 19, 2026

United States Fish and Wildlife Service Lower Snake River Compensation Plan

1.0 General Information

1.1 Project Background and Overview. The United States Fish and Wildlife Service (USFWS) requests A-E Services to prepare a study of suitable acclimation pond construction and design locations in the Yankee Fork of the Salmon River. The Yankee Fork is approximately 13 miles north of Stanley, Idaho and the acclimation and trapping site is 3.3 miles upstream from the confluence of the Yankee Fork and the Main Salmon River at Sunbeam. Salmon habitat in the Yankee Fork River was heavily impacted by gold dredging operations from 1940 to 1952. Significant work by the US Forest Service, Trout Unlimited, the J.R. Simplot Company, Shoshone-Bannock Tribes (SBT), National Oceanic and Atmospheric Administration (NOAA), U.S. Bureau of Reclamation, Hecla, and others is ongoing to restore river connectivity through the abandoned Dredge Tailings. Land ownership in the Yankee Fork is mostly the US Forest Service, Hecla, and the J.R. Simplot Company. However, multiple smaller private holdings also exist along the corridor.

Because of gold dredge tailings, the Yankee Fork channel is exceptionally unstable and water routinely subcutaneously moves through the dredge tailings. In addition, winter weather conditions are regularly far below zero due to elevation and shading of the Yankee Fork canyon.

The Yankee Fork acclimation and trapping site is part of the Lower Snake River Compensation Plan (LSRCP), which is a federal mitigation program created to compensate for fish loss due to the construction of the four Lower Snake River dams. The SBT operate the existing Yankee Fork trapping and acclimation site with funding provided through the USFWS's LSRCP. The facility is



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Summary

- 16 total satellites, 11 provide, or will provide, acclimation
 - Lower Crooked River, South Fork Salmon, East Fork Salmon do not provide acclimation
 - Curl Lake and Upper Crooked River are not active
 - Additional acclimation coming online – Russell Bar and Yankee Fork
- 16 total satellites, 11 trap adults
 - Curl Lake, Captain Johns, Big Canyon (ID), Russell Bar, and Upper Crooked River do not trap adults



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Discussion

- 2 of 13 satellite facilities are not being used for trapping or acclimation – Curl Lake and Upper Crooked River
 - Remove from LSRCP portfolio?
- Other satellites we should be considering for removal or addition?



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