

Permit No. 73-7132

Current Address: 1206 S. Challis St. Salmon ID 83461

Address: _____ **Phone No.** _____

Relationship to Permit Holder: _____

3. Source: Spring tributary to river

1. Other water rights with the same place of use: N/A

2. Other water rights with the same point of diversion: N/A 73-220 Diverts from same

10484
POD.

DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

[illegible]

Indicate Method of Determination BLM Project File

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
15N	20E	1											W/S						
		12									W/S								
		13														W/S			
		24					W/S												
15N	21E	19							W/S										

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.

Scale: 1" = _____.



Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).



Aerial Photo Attached (required for irrigation of 10+ acres)



Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: NONE

E. NARRATIVE/REMARKS/COMMENTS

- 1) System consists of developed spring with headbox,
pipeline and five (5) troughs
- 2) AKA Anderson Spring Pipeline

Have conditions of permit approval been met? ☒ yes ☐ no

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

 $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____ $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ _____ $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$ _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (ata)
	From	To		
<u>Stockwater</u>	<u>1-1</u>	<u>12-31</u>	<u>.02 cfs</u>	_____
<u>Wildlife</u>	<u>1-1</u>	<u>12-31</u>	<u>.02 cfs</u>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			<u>.02 cfs</u>	_____

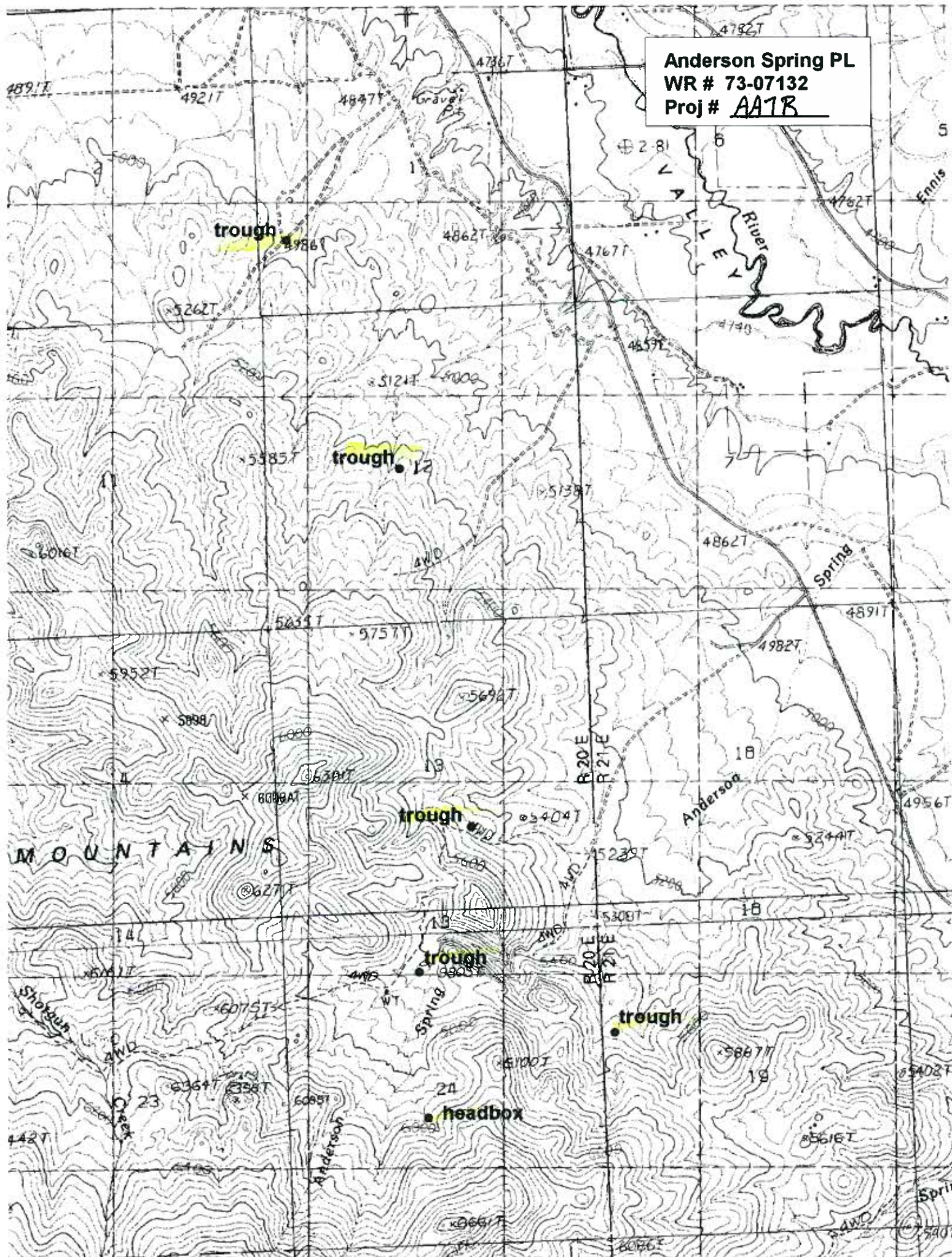
2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above 2 None
____ Change P.U. as reflected above ____ Add P.U. as reflected above ____ Other

I. AUTHENTICATIONField Examiner's Name Bob Foster Date 7-15-08Reviewer [Signature] Date 28, Aug 2008

SEAL

Proj # AA7B

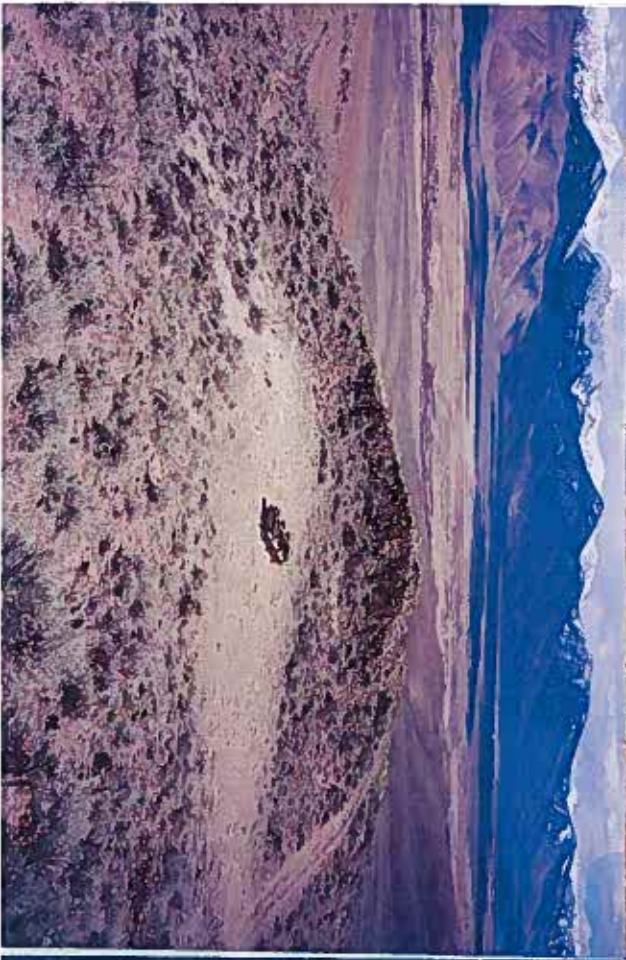


73-7132

Anderson Spring PL



73-7132 Anderson Spring PL



[Close](#)IDAHO DEPARTMENT OF WATER RESOURCES
Water Permit Report

08/11/2008

WATER RIGHT NO. 73-7132

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	US DEPT OF INTERIOR BUREAU OF LAND MANAGEMENT SALMON DISTRICT 1206 S CHALLIS ST SALMON, ID 83467 (208)756-5400

Priority Date: 02/04/2000

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRING	SINKS

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
STOCKWATER	1/01	12/31	0.02 CFS	
WILDLIFE	1/01	12/31	0.02 CFS	
Total Diversion			0.02 CFS	

Location of Point(s) of Diversion:

SPRING	NENESW	Sec. 24	Township 15N	Range 20E	CUSTER County
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Place(s) of use:

Place of Use Legal Description: STOCKWATER CUSTER County

Township	Range	Section	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres
15N	20E	1		SWSW										
		12		NESW										
		13		NWSE										
		24		NENW										
	21E	19	2	SWNW										

Place of Use Legal Description: WILDLIFE same as STOCKWATER

Conditions of Approval:

1.	R37	This right, when considered with all other rights common to the same grazing allotment, is limited to the quantity of water beneficially used by the number of stock within the allotment.
2.		Stockwater use is for 700 range cattle. Source is locally known as Anderson Spring.

Dates:

Proof Due Date: 04/01/2001

Proof Made Date: 03/09/2001

Approved Date: 03/20/2000

Moratorium Expiration Date:

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

Application Received Date: 02/04/2000

Protest Deadline Date:

Number of Protests: 0

Field Exam Date::

Date Sent to State Off:

Date Received at State Off:

Other Information:

State or Federal:

Owner Name Connector:

Water District Number:

Generic Max Rate per Acre:

Generic Max Volume per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:

Mitigation Plan: False

Close

Comment Report

73-7132

1. bjordan 8/28/2008 Field Report Narrative

Comment: System consists of developed spring with head box, pipeline, and five (5) troughs.

AKA Anderson Spring Pipeline.

2. bjordan 8/28/2008 12:45:36 PM POD

Comment: Updated Shape

3. bjordan 8/28/2008 12:56:35 PM POU

Comment: Updated Shape

4. bjordan 8/28/2008 1:00:43 PM POU

Comment: Updated Shape

5. bjordan 8/28/2008 1:02:00 PM POU

Comment: Updated Shape

6. bjordan 8/28/2008 1:09:36 PM POU

Comment: Updated Shape

7. bjordan 8/28/2008 1:12:01 PM POU

Comment: Updated Shape

8. bjordan 8/28/2008 1:15:09 PM POU

Comment: Updated Shape

9. bjordan 8/28/2008 1:20:12 PM POU

Comment: Updated Shape

10. bjordan 8/28/2008 Overlap Analysis

Comment: Water right 73-10484 diverts from the same POD.