

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONPermit No: 74-15733

Exam Date: 07/23/12

1. Does this qualify for an in-office field exam (IDAPA 035.02.r)?
- X
- Y
-
- N

- a. Irrigation of 5 acres or less
 b. Storage of up to 14.6 AF for stockwater purposes only
 c. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
 d. Other < >

2. Current Owner: Name: Bureau of Land Management
 Owner of Record Correct? X Y N
 Address of Record Correct? X Y N
 If No: Address

3. Beneficial Use Fees have been paid:
- X
- Y
-
- N Receipt No: C090918

4. **SOURCE****TRIBUTARY**

Spring

Sinks

Method of Determination: Photos of spring provided by permit holder. Spring visible on GIS imagery.

Change in Source: Y X N**B. OVERLAP REVIEW**

1. Other water rights with the same place of use:
- X
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments:

2. Other water rights with the same point of diversion:
-
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis
74-2260	Spring	Stock/Irrigation	Decreed

Comments: 74-13018 is a 107 reserve right for spring. 74-14414 is an instream stock right. 74-2260 is for ditch to private right from same spring. See memo from Dan Nelson dated 06/13/14.

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
Spring		SW	NW	SW	15	14N	28E	B.M.	Lemhi

Method of Determination: Photos of spring provided by permit holder. Spring visible on GIS imagery.

Change in POD? Y X N Amendment Required? Y X N

2. **PLACE OF USE:** Use: Stockwater

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
14N	28E	20								X									
		Lot #																	
14N	28E	21							X										
		Lot #																	
Total Acres =																			

Method of Determination: Troughs visible on GIS Imagery. Photos from permit holder.

Change in POU? ____Y__X__N Amendment Required? ____Y__X__N

__ Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

__ 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: < _____ >

E. FLOW CALCULATIONS

____ Additional Computation Sheets Attached

Measured Method:

0.02 cfs below recommendation of Application Processing Memo #3 for 782 head.

Permit allowed = 0.02 cfs

License recommend for 0.02 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

V_{I.R.} = (Acres Irrigated) x (Irrigation Requirement) = ____V_{D.R.} = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = ____

Basin	Sequence	Suffix	Version Number	Process	Basis	Status	Draft	RightID	Priority Date	Diversion Rate	Source List	Water Use List	Current Owner
74	2260			Water Right	Decreed	Active	N	565526	9/19/1932	1.00	SPRINGS	IRRIGATION, STOCKWATER	BETTY WILSON LANE TRUST; GEORGE A WILSON JR ESTATE
74	13018			Water Right	Decreed	Active	N	408357	4/17/1926	0.02	SPRING	STOCKWATER	UNITED STATES OF AMERICA ACTING THROUGH
74	14414			Water Right	Decreed	Active	N	408822	6/28/1934	0.02	UNNAMED STREAM	STOCKWATER	UNITED STATES OF AMERICA ACTING THROUGH
74	15733			Water Permit		Active	N	611568	2/22/2007	0.02	SPRING	STOCKWATER, WILDLIFE	US DEPT OF INTERIOR

Other Owner

HIRSCHY, FREDRICK C(Original Owner); HIRSC

Leased t

No

No

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Acre Limit

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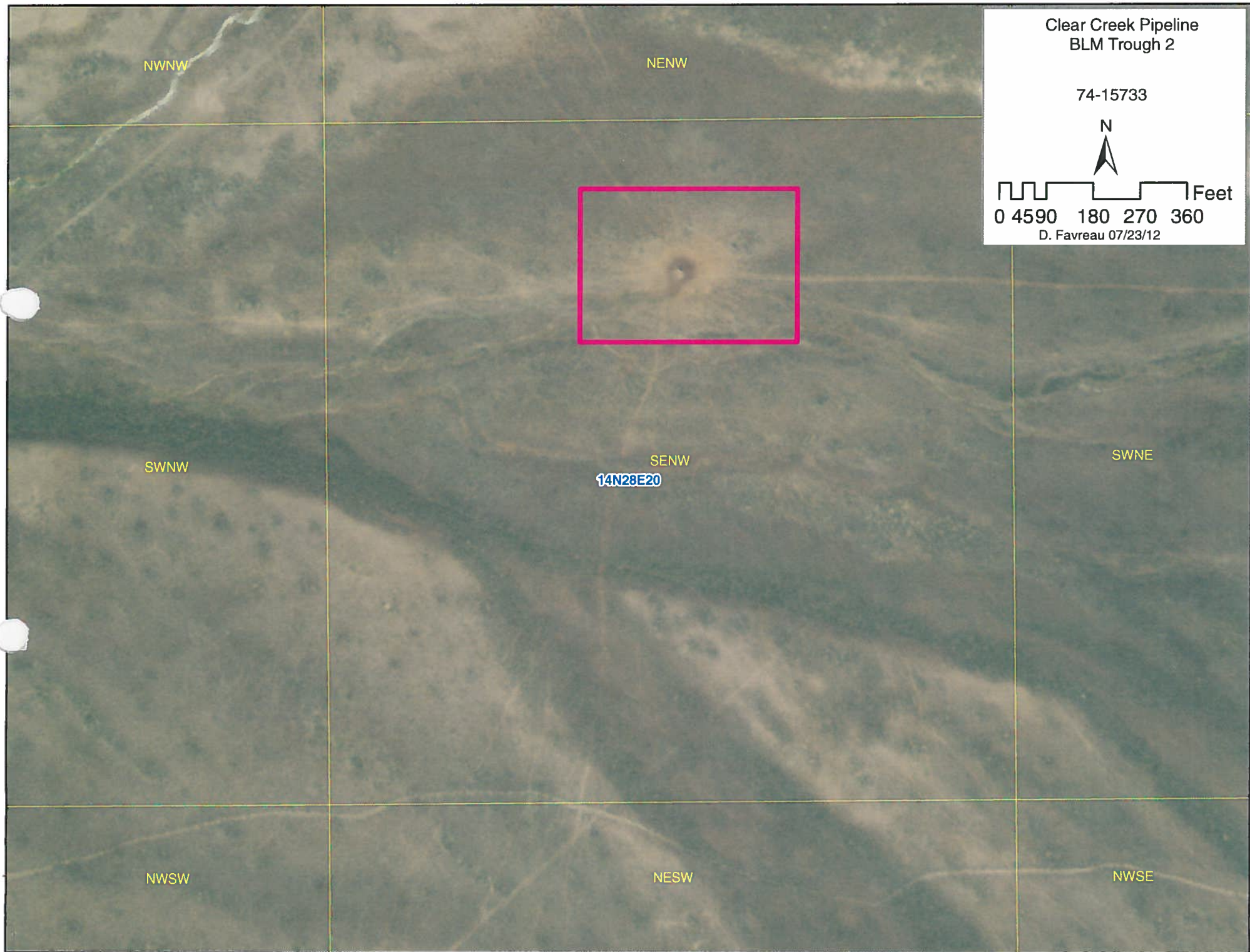
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74W - Texas, Hawley, Timber, Junction, Bull, Jake and Canyon Creeks



Clear Creek Pipeline
BLM Trough 2

74-15733



0 4590 180 270 360 Feet
D. Favreau 07/23/12

NWNW

NENW

SWNW

SENE

SWNE

14N28E20

NWSW

NESW

NWSE

Clear Creek Pipeline
BLM Trough 1

74-15733



0 45 90 180 270 360 Feet

D. Favreau 07/23/12

NENE

NWNW

14N28E20

14N28E21

SENE

SWNW

SENW

NESE

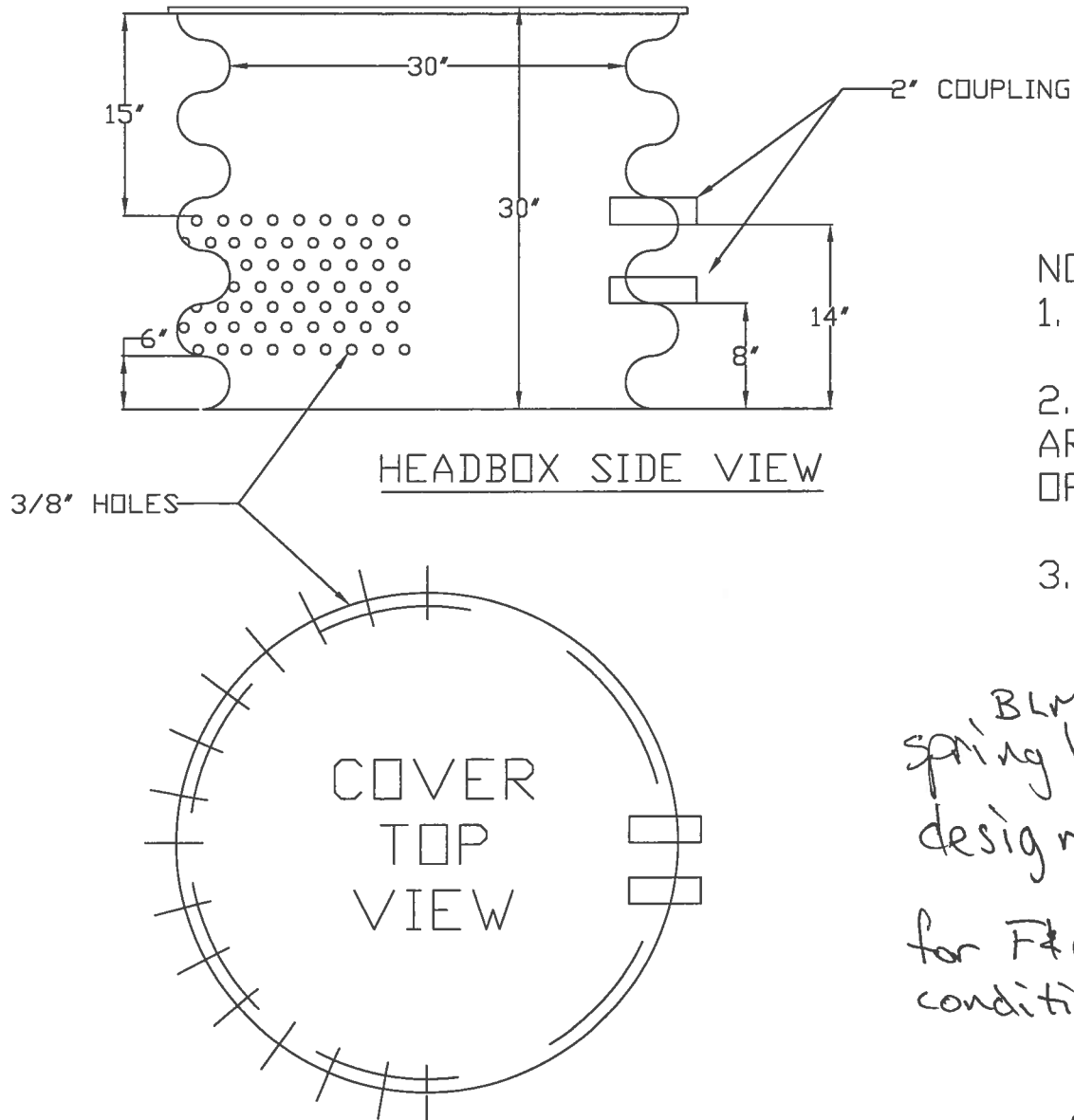
NWSW

NESW



SPRING HEADBOX & COVER DIAGRAM

RECEIVED
FEB 19 2014
DEPARTMENT OF
WATER RESOURCES



NOTE:

1. 12 GAUGE ALUMINUM

2. HOLES EXTEND HALFWAY
AROUND CYLINDER CENTERED
OPPOSITE GALV COUPLINGS

3. 1" LIP DOWN ON COVER

BLM
spring box
design
for F&G
condition

Fred

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT LOWER SNAKE RIVER DISTRICT	
SPRING HEADBOX & COVER DIAGRAM	
DESIGNED _____	SCALE NONE
REVIEWED _____	SHEET 1 OF 1
APPROVED _____	DRAWING NO. _____
DRAWN TRACEY BAJT	DATE 5/2/03

MEMORANDUM

TO: File 74-15733

FROM: Daniel Nelson – Staff Hydrologist

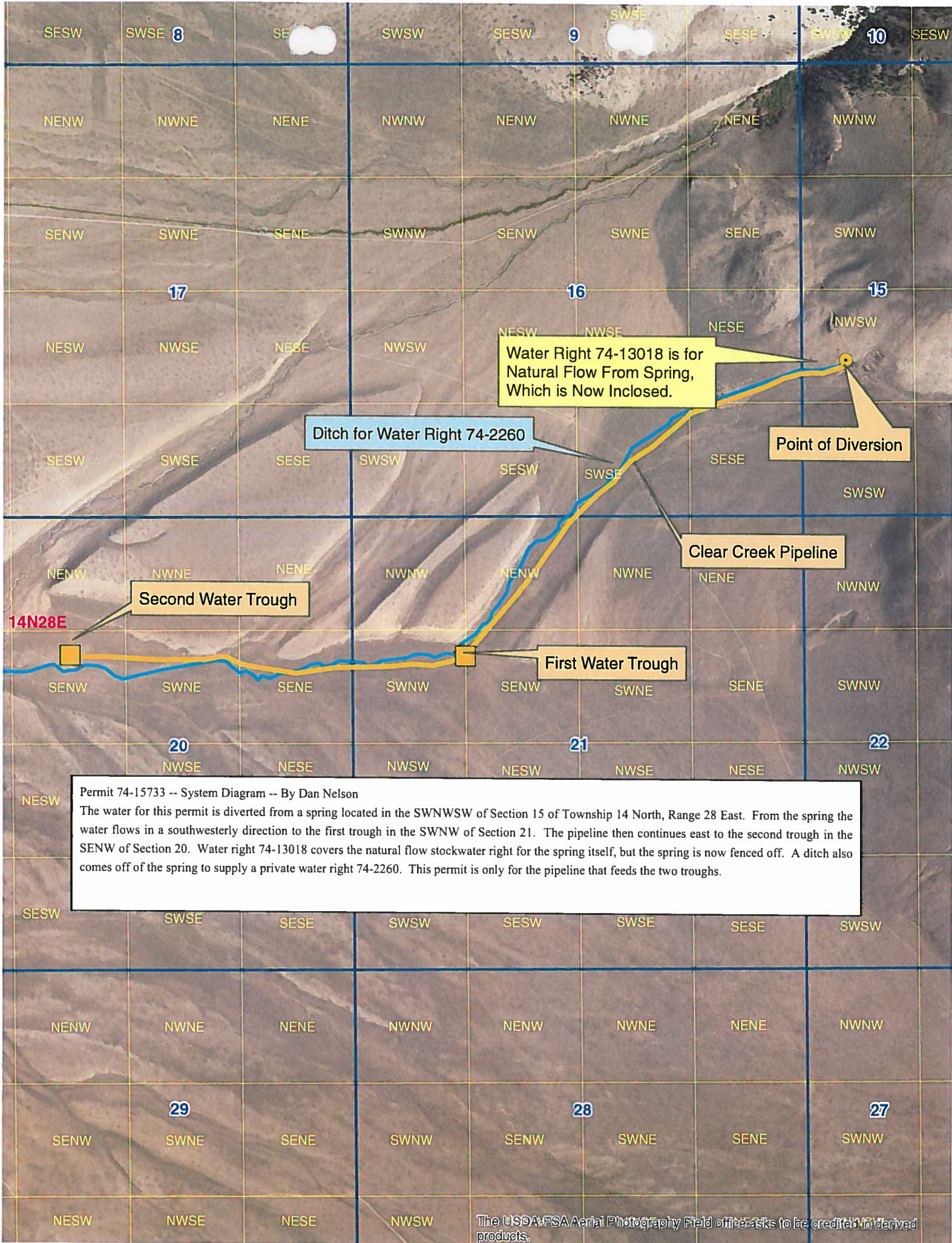
DATE: June 13, 2014

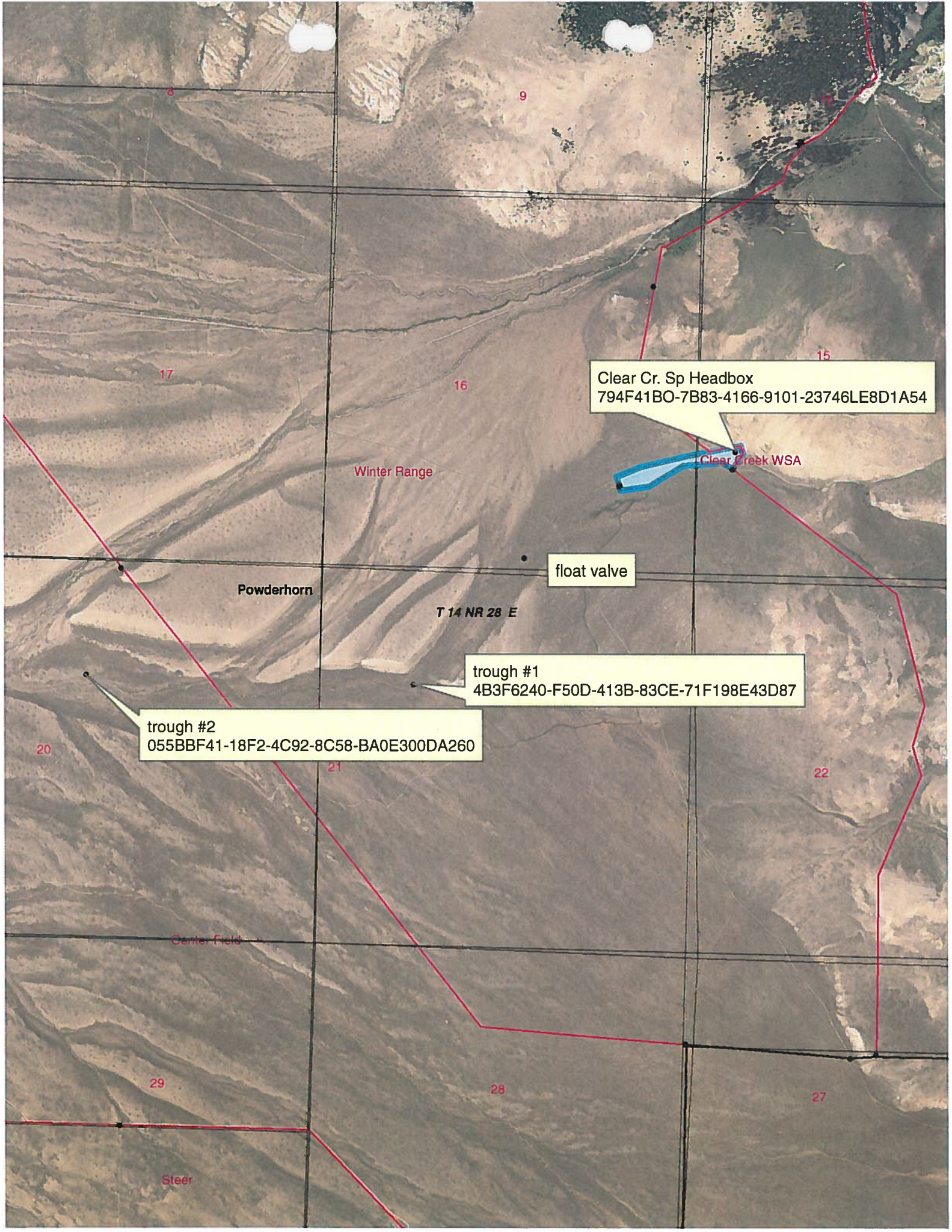
SUBJECT: Review of System for Licensing

I was asked to review the records for this permit and determine the location and system for this permit. I met with the staff in the Salmon BLM office, and I feel I have a good understanding of how this system operates.

The water for this permit is diverted from a spring located in the SWNWSW of Section 15 of Township 14 North, Range 28 East. From the spring the water flows in a southwesterly direction to the first trough in the SWNW of Section 21. The pipeline then continues east to the second trough in the SENW of Section 20. Water right 74-13018 covers the natural flow stockwater right for the spring itself, but the spring is now fenced off. A ditch also comes off of the spring to supply a private water right 74-2260. This permit is only for the pipeline that feeds the two troughs.

The pictures in the file are adequate to license this water right. No amendments should be necessary for this permit. I have attached my system diagram map to this memo, and I have also included a map supplied by the Salmon BLM office that shows the enclosure for the spring.





Clear Cr. Sp Headbox
794F41BO-7B83-4166-9101-23746LE8D1A54

Clear Creek WSA

Winter Range

float valve

Powderhorn

T 14 NR 28 E

trough #1
4B3F6240-F50D-413B-83CE-71F198E43D87

trough #2
055BBF41-18F2-4C92-8C58-BA0E300DA260

Center Field

29

28

27

Steer

February 3, 2014

Danielle,

RECEIVED

FEB 06 2014

DEPARTMENT OF
WATER RESOURCES

74-7369 Photos will be taken when access is feasible (snow and elevation). The location of the head box and first trough will be investigated this spring. The location of the second trough as depicted on the map is correct.

74-15574 The head box is steel and the perforated holes drilled along the lower half of the conduit are 3/8 inch. Will need to hike into this project this spring, access is limited without permission.

75-15617 The head box is steel with perforated holes along the lower half being 3/8 inch. Couldn't find any information on whether the historic use relates to 74-11949 or 74-11950.

75-7621 The trough in section 35 is connected to the head box found in section 34. The troughs shown in the photo are empty due to season of use.

75- 14088 Will send map, photos and GIS points when access is available in the spring. Elevation and snow prohibit access at this point.

74- 15027 Water enters the conduit from the spring source through 3/8 inch perforated holes drilled along the lower half of the steel culvert. Extension of 74-1442 and 74-71 98 ?

74-15028 The trough numbers have been added to the photos on the map as requested.

74-15606 This project has been tied into the Cold Spring project. As far as any one knows the Cold Spring project does not function any longer so the two troughs that were tied to that line are now the last two troughs on 74-15606. One photo of the last trough on the former Cold Spring line, now the Railroad Tanker PL Extension has been taken.

74-15635 The first trough on the line is covered under 74-15635. As far as the trough in section 18, no one can remember if this is tied to 74-15635. Will follow up with a field investigation when the weather permits this spring.

74-15733 Having looked at aerial photos and following the water course, the water from this spring source does not get diverted to private land. It eventually subs into the soil after running intermittently on the surface.

74-7366 This pipeline was rebuild after the Negro Green line became non-functional. Have listed on the map where the head box, pressure breaks and troughs are, as well as the old head box and trough locations. Not sure if the old trough shown on the map is holding water, though have marked it non-functioning.

Also, if you could direct me to a site that has the project names tied to the water right permit numbers I'd be obliged. Thanks, Elias

Improvement Master Report Improvement Information

BLM Office: LLIDI04000 - ID/Salmon FO		RIPS
Begin Date:	06/01/2006	Project Number: 015760
Abandoned Date:		Completed Date: 10/01/2007
Improvement Name:	Clear Creek Spring	Financial Project Code:
Management Objective:	Riparian Area Management	Improvement Type: Stream Improvement
Construction Agreement:	Cooperative Agreement	Maintenance Responsibility: Range User
Habitat Type:	Wetland	Last Inspection Year: 2006
Management Plan Type:	No Plan	Inspection Cycle: 3

Location

Geographic State: Idaho	Geographic County: Lemhi	Meridian: Boise
Township: 14N	Range: 28E Section: 015	Subdivision:

Units Completed

Improvement Project ID	Project Phase:	Fiscal Year:	Units:	Description:	Units:	Description:
154955	New	2006	1.0	Number of Improvements	2.0	Length in miles to the tenth

Improvement Details

Improvement Class:	
Treatment Class:	Plant or Weed Control Method:
Chemical Common Name:	Chemical Trade Name:
Seeding Method:	Species Benefited Group: Upland Game

Species Name	Plant or Animal	Type of Effect:	Threatened and Endangered Species:
Greater Sage Grouse	Animal	Promoted	Proposed for listing

Watershed Tillage Method:

Environmental

Assessment #:

Water-Right Number:

ID-340-2007-EA-1435

Acre Feet of Water Stored:

Beneficial Salinity Control Effects:

Miscellaneous Information

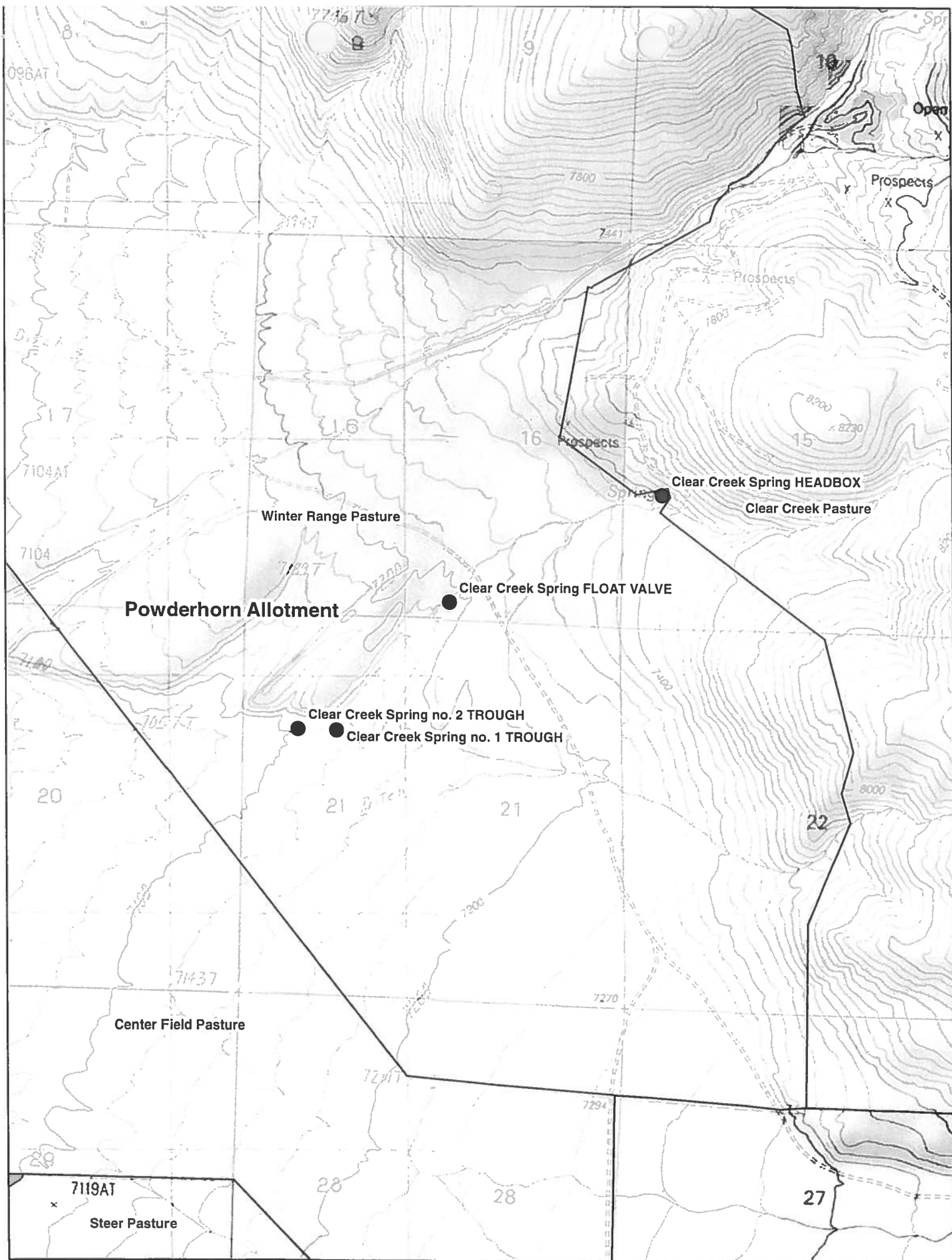
Project 1: 364488	Project 2:	Undefined 1:	Undefined 2:
Improvement Notes: exclosure with 2 trough system			

Management Units

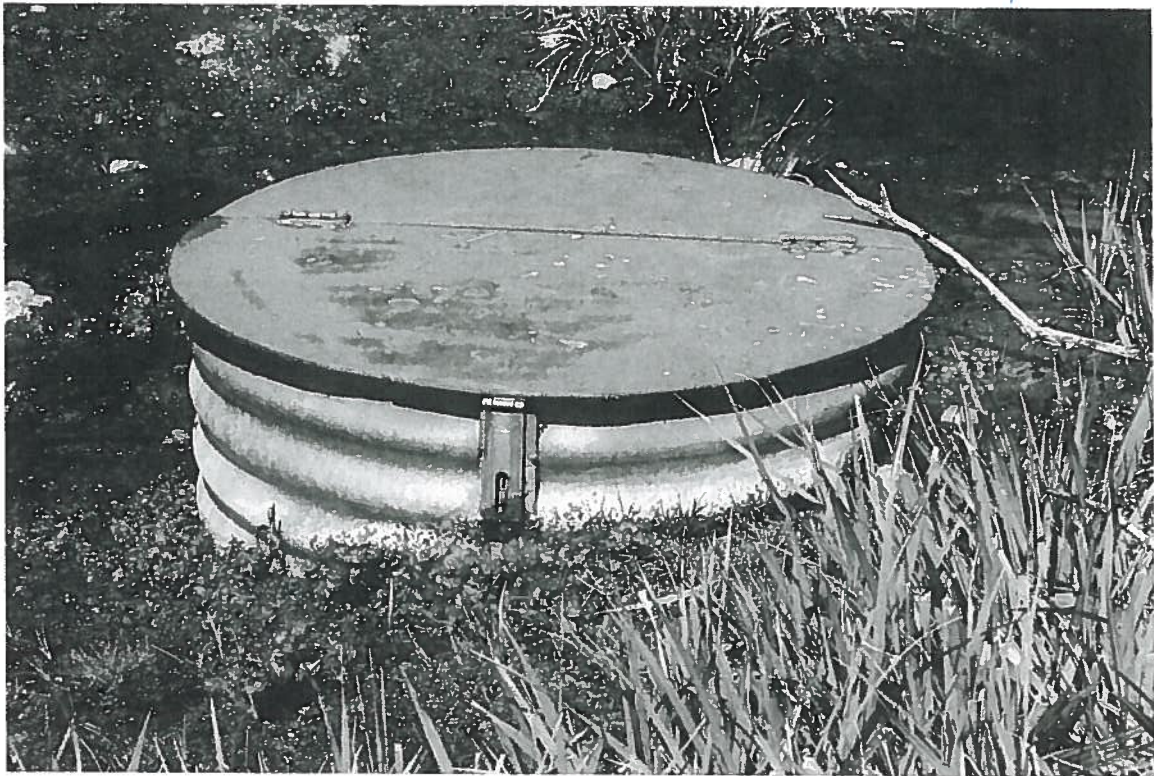
Allotment Number: 06307	Watershed Management Area:	Wildlife Management Area:	WH&B Herd Area:
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Cooperator Costs

Cooperator Type:	Cooperator Name:	Contributed Material Cost:	Contributed Labor/Equipment Cost:
154955 Range User	Lonell Wilson	0.00	0.00



Clear creek Spring Headbox



Clear cr. Spring PL
Pressure tap, Valve



clear cr.
Spruce
Trough #2



clear cr.
Trough #1

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

In Re SRBA)
) PARTIAL DECREE PURSUANT TO
) I.R.C.P. 54(b) FOR
Case No. 39576)
) Water Right 74-02260

NAME AND ADDRESS: GEORGE A WILSON JR ESTATE
TRUST
PO BOX 35
FOLSOM, CA 95763-0035

BETTY WILSON LANE TRUST
2795 E BIDWELL ST 100-408
FOLSOM, CA 95630-6405

SOURCE: SPRINGS TRIBUTARY: SINKS

QUANTITY: 1.00 CFS

PRIORITY DATE: 09/19/1932

POINT OF DIVERSION: T14N R28E S15 NWSW Within Lemhi County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	Irrigation	03-15 TO 11-15	1.00 CFS
	Stockwater	01-01 TO 12-31	0.02 CFS

PLACE OF USE: Irrigation Within Lemhi County
T14N R27E S04 LOT 3 (NENW)15.0 LOT 4 (NWNW)43.0
T15N R27E S33 SWSW 40.0 SESW 34.0
132.0 Acres Total

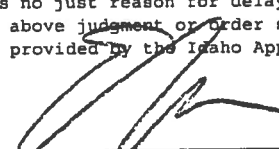
Stockwater Within Lemhi County
T15N R27E S33 SWSW SESW

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT
ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY
DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE
ENTRY OF A FINAL UNIFIED DECREE. I.C. SECTION 42-1412(6).

RULE 54(b) CERTIFICATE

With respect to the issues determined by the above judgment or order, it is hereby CERTIFIED, in accordance with Rule 54(b), I.R.C.P., that the court has determined that there is no just reason for delay of the entry of a final judgment and that the court has and does hereby direct that the above judgment or order shall be a final judgment upon which execution may issue and an appeal may be taken as provided by the Idaho Appellate Rules.


Eric J. Wildman
Presiding Judge of the
Snake River Basin Adjudication

SRBA

SUBCASE SUMMARY REPORT 74-02260

[Return to SRBA Home Page](#)

SRBA
07-23-2012

SUBCASE SUMMARY REPORT

HTML12

SUBCASE: 74-02260 FILE#: 00925
CLAIMANT: GEORGE A WILSON JR ESTATE
 TRUST
 PO BOX 35

FOLSOM CA 95763
STATUS: PD ISSUED SPECIAL MASTER: WILDMAN, ERIC J
WATER SOURCE: SPRINGS

**** PARTIES INVOLVED ****

GEORGE A WILSON JR ESTATE C PRO SE
BETTY WILSON LANE TRUST C PRO SE

**** ROA ENTRIES ****

<u>01-12-2012</u>	NOTICE OF COURT'S INTENT TO ISSUE PARTIAL DECREES		
	DEADLINE TO FILE OBJECTIONS: 02/28/12	8B	02-28-2012 0500
<u>01-12-2012</u>	CERTIFICATE OF MAILING		
<u>03-05-2012</u>	ORDER OF PARTIAL DECREES		
<u>03-05-2012</u>	CERTIFICATE OF MAILING		
<u>03-05-2012</u>	PARTIAL DECREE FILED		03-05-2012

[Return to SRBA Home Page](#)

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 74-2260 V1

WATER RIGHT NUMBER: 74-2260 V1

<u>Owner Type</u>	<u>Name and Address</u>
Original Owner	FREDRICK C HIRSCHY BOX 147 MAY, ID 83253 (208)876-4432
Original Owner	JOHN E PHIPPS PO BOX 3048 TALLAHASSEE, FL 82303 (904)893-1226
Original Owner	DIXIE L WHITWORTH PO BOX 134 MAY, ID 83253 (208)876-4432
Original Owner	SKELTON RANCH CO INC PO BOX 1138 IDAHO FALLS, ID 83401
Original Owner	SCOTT L WHITWORTH PO BOX 147 MAY, ID 83253 (208)876-4226
Original Owner	SHERRY LYNN MELCHERS PO BOX 35 FOLSOM, CA 95763-0035 (916)933-6881
Original Owner	GEORGE LONELL WILSON PO BOX 66 TENDON, ID 83468 (916)756-8343
Original Owner	MICHAEL HENRY WILSON PO BOX 35 FOLSOM, CA 95763-0035 (916)933-6881
Original Owner	LYNN HARRINGTON HIRSCHY BOX 147 MAY, ID 83253 (208)876-4432
Trustee	BETTY WILSON LANE PO BOX 35 FOLSOM, CA 95763-0035 (916)933-6881
Current Owner	GEORGE A WILSON JR ESTATE TRUST 2795 E BIDWELL ST 100-408 FOLSOM, CA 95763-0035 (916)933-6881
Current Owner	BETTY WILSON LANE TRUST 2795 E BIDWELL ST 100-408 FOLSOM, CA 95630-6405
Representative	G LONELL WILSON PO BOX 66 TENDON, ID 83468 (208)756-8343

IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommendation Report 74-2260 V1

Priority Date: 09/19/1932

Basis: Decreed

Status: Active

Source

SPRINGS

Tributary

SINKS

Beneficial Use

IRRIGATION

STOCKWATER

From To

3/15 to 11/15

1/01 to 12/31

Diversion Rate

1.000 CFS

0.020 CFS

Annual Volume

Total Diversion: 1.000 CFS

Location of Point(s) of Diversion

SPRINGS

SW1/4NW1/4SW1/4

Sec. 15, Twp 14N, Rge 28E, B.M.

LEMHI County

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
14N	27E	4					15.0	43.0											58.0
							L 3	L 4											
15N	27E	33									40.0	34.0							74.0

Total Acres: 132

STOCKWATER

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	27E	33											X	X					

Conditions of Approval:

1. C18 This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

Remarks:

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 74-2260 V1

Comments:

1. dsmith 3/12/2004 Recommendation
 Comment: Based on Lemhi Decree

Dates and Other Information:

Decreed Date:
 Enlargement Use Priority Date:
 Enlargement Statute Priority Date:
 Defendant:
 Plaintiff:
 Civil Case Number:
 Judicial District:
 Notice of Error Flag:
 State or Federal: S
 Owner Name Connector: AND
 Water District Number:
 Generic Max Rate Per Acre:
 Generic Max Volume Per Acre:
 Swan Falls Trust or Nontrust:
 Swan Falls Dismissed:
 DLE Act Number:
 Carey Act Number:
 Mitigation Plan: False

Combined Use Limits:Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Reviewed Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
Summary			03/12/2004	dsmith	Active

Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log text</u>
Summary	3/12/2004 10:06:34 AM	dsmith	(Yes) 1. Is the basis of this claim a Decree, License, Permit, Application or Posted Notice? (No) 2. Does any evidence indicate a five year period of continuous nonuse occurred that could result in recommending forfeiture or partial forfeiture? (No) 5. Does this right have any combined use limits with other rights? (No) 6. Is an additional remark and/or condition required? (Yes) 7. Would you like to view the recommended right? (No) 8. Is this a split or combined right? (No) 9. Do you have documents you would like to attach or link to the file? (Yes) 10. Would you like to set the verification date?
POD	2/19/2009 1:38:47 PM	narave	Updated Shape
POU	1/16/2003 11:45:03 AM	dsmith	Edited shape boundary
POU	1/16/2003 11:52:58 AM	dsmith	Edited shape boundary
POD	1/16/2003 12:10:01 PM	dsmith	Edited point location

IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommendation Report 74-2260 V1

Water Supply Bank:

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

7/23/2012

WATER RIGHT NO. 74-13018

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	UNITED STATES OF AMERICA ACTING THROUGH USDI BUREAU OF LAND MANAGEMENT IDAHO STATE OFFICE 1387 S VINNELL WAY BOISE, ID 83709-1657 (208) 373-4000

Priority Date: 04/17/1926

Basis: Decreed

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRING	CLEAR CREEK

<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	
Total Diversion			0.02 CFS	

Location of Point(s) of Diversion:

SPRING	SWNWSW	Sec. 15	Township 14N	Range 28E	LEMHI County
--------	--------	---------	--------------	-----------	--------------

Place(s) of use:

Place of Use Legal Description: STOCKWATER LEMHI County

Township	Range	Section	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres
14N	28E	15		NWSW										

Conditions of Approval:

1.	N13	THE QUANTITY OF WATER UNDER THIS RIGHT SHALL NOT EXCEED 13,000 GALLONS PER DAY. ***** * 4/17/1926 CLAIMED UNDER FEDERAL RESERVED WATER RIGHT. * * * * THIS WATER
2.	D01	RIGHT IS ALSO CLAIMED BASED ON FEDERAL LAW * * WITH AN APRIL 17, 1926, DATE OF PRIORITY PURSUANT TO AN * * EXECUTIVE ORDER SIGNED THE SAME DATE AND KNOWN AS PUBLIC * * WATER RESERVE 107. * *****
3.	N11	THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
4.		BLM RECORD ID = 7404681007 STOCKWATER, 1200 RANGE CATTLE; WILDLIFE VAR. AMT.

Dates:

Licensed Date:

Decreed Date: 06/10/2004

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

Water Supply Bank Enrollment Date Accepted:

Water Supply Bank Enrollment Date Removed:

Application Received Date:

Protest Deadline Date:

Number of Protests: 0

Other Information:

State or Federal: S

Owner Name Connector:

Water District Number:

Generic Max Rate per Acre:

Generic Max Volume per Acre:

Civil Case Number:

Old Case Number:

Decree Plaintiff:

Decree Defendant:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:
Mitigation Plan: False

Close

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NOV 04 2013

DEPARTMENT OF
WATER RESOURCES

October 30, 2013

Danielle,

I am sending you the information you requested. I still need to collect more information on certain projects, ie; photographs of projects in remote areas (Cabin Creek). In reviewing an updated file map on 74-15027, Bull Summit PL Spur, it appears that there are 9 troughs on the line. I will need to look at this entire line when the weather permits and take the appropriate photos. One trough was added to the Gary Pipeline in 2003 making for four troughs on the line. In looking at aerial photos of the spring related to the Clear Creek Pipeline, I can't see where any water from the drainage is diverted for private use. I will continue to check these projects out when in the field.

74-07366, Negro Green Pipeline, this is the same project as 74-15450, Nez Perce Pipeline.

74-15617, McDevitt Pond Spring, is simply Pond Spring

74- 15635, MBC Pipeline was changed to Spahn Spring.

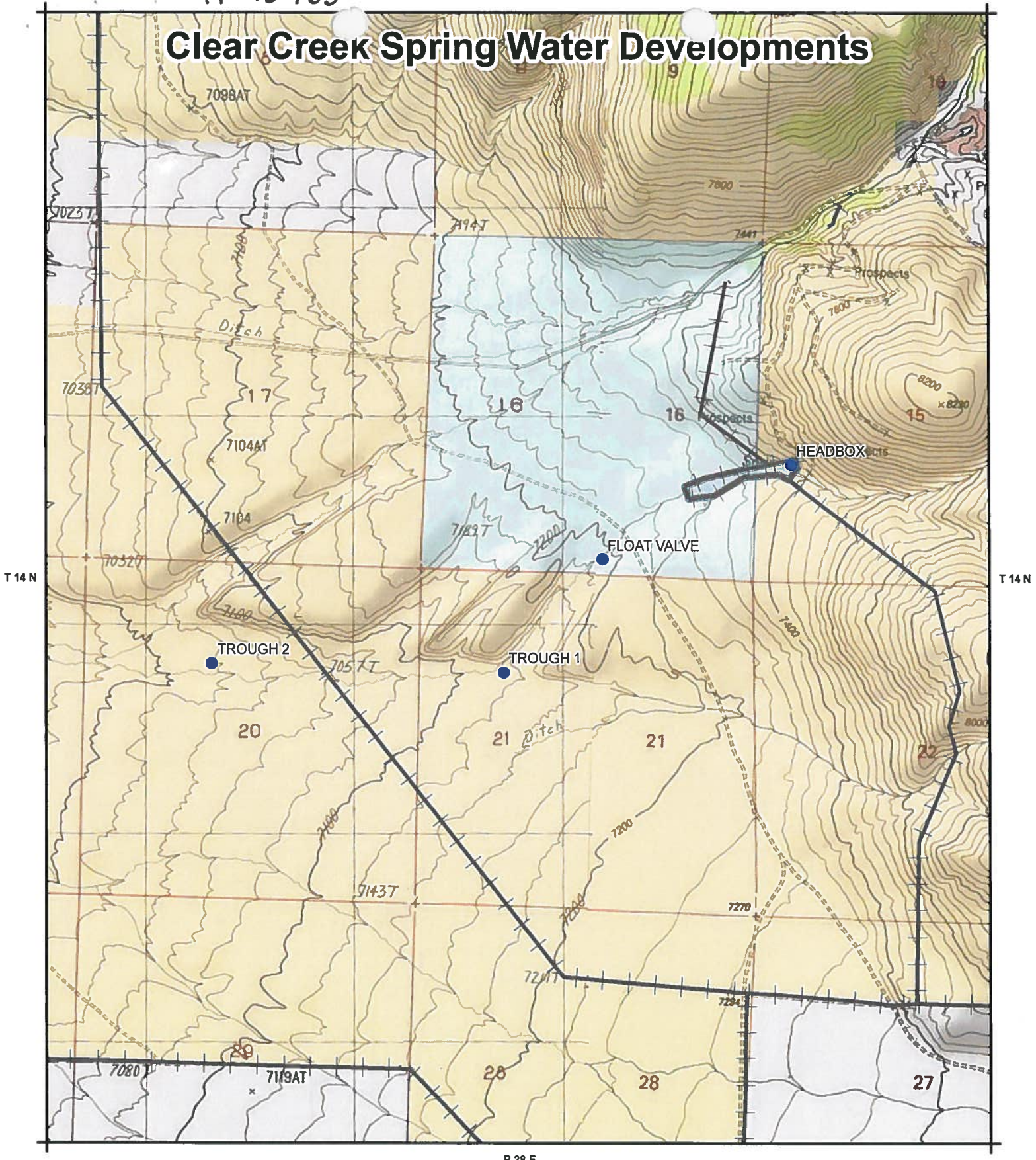
I have tried to clean up some of the maps that were sent before. Some projects were GPS's more than once over time and this has caused some overlay problems. This may have been the situation with dots and stars appearing on some maps. I will continue to work with our GIS coordinator and range conservationists in getting the information updated and as correct as possible. As far as locking the spring boxes with pad locks, this would create problems for permittees and BLM personnel in having to keep track of keys and or combinations. Maintenance responsibilities can fall to both, most often with the permittee under Co-op Agreements. The same with floats and valves. They don't always get repaired when they fail or get broken. The steel culverts and fiber glass head boxes used are all perforated by the operations crew prior to installment. The holes are drilled to sit below ground level and not always visible in photographs. Some file updating has been lax. Extensions to existing projects such as pipelines don't always get added to the files and over time fall through the cracks. It has been an experience in trying to track down what has occurred over the years and piece it all together. If you have any questions, and I'm sure you will, don't hesitate to write or call. I have as many to try and answer myself.

Elias

14-15733

R 28 E

Clear Creek Spring Water Developments



Legend

- RANGE IMPROVEMENT
- FENCE
- EXCLOSURE
- BLM
- PRIVATE
- STATE

October 2013

0 0.5 1 Miles



No warranty is made by the Bureau of Land Management (BLM). The accuracy, reliability, or completeness of these data for individual use or aggregate use with other data is not guaranteed.



Improvement Master Report Improvement Information

BLM Office: LLIDI04000 - ID/Salmon FO
Begin Date: 06/01/2006
Abandoned Date:
Improvement Name: Clear Creek Spring
Management Objective: Riparian Area Management
Construction Agreement: Cooperative Agreement
Habitat Type: Wetland
Management Plan Type: No Plan

RIPS Project Number: 015760
Completed Date: 10/01/2007
Financial Project Code:
Improvement Type: Stream Improvement
Maintenance Responsibility: Range User
Last Inspection Year: 2006
Inspection Cycle: 3

Location

Geographic State: Idaho
Geographic County: Lemhi
Meridian: Boise
Township: 14N
Range: 28E
Section: 015
Subdivision:

Units Completed

Improvement Project ID	Project Phase:	Fiscal Year:	Units:	Description:	Units:	Description:
154955	New	2006	1.0	Number of Improvements	2.0	Length in miles to the tenth

Improvement Details

Improvement Class:
Treatment Class:
Chemical Common Name:
Seeding Method:

Plant or Weed Control Method:
Chemical Trade Name:
Species Benefited Group: Upland Game

Species Name	Plant or Animal	Type of Effect:	Threatened and Endangered Species:
Greater Sage Grouse	Animal	Promoted	Proposed for listing

Watershed Tillage

Method:

Environmental

Assessment #:

Water-Right Number:

ID-340-2007-EA-1435

Acre Feet of Water Stored:

Beneficial Salinity Control Effects:

Miscellaneous Information

Project 1: 364488
Improvement Notes: enclosure with 2 trough system
Project 2:
Undefined 1:
Undefined 2:

Management Units

Allotment Number: 06307
Watershed Management Area:
Wildlife Management Area:
WH&B Herd Area:

Cooperator Costs

Cooperator Type:	Cooperator Name:	Contributed Material Cost:	Contributed Labor/Equipment Cost:
154955 Range User	Lonell Wilson	0.00	0.00

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SEP 26 2013

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