

A. GENERAL INFORMATION

Exam Date: 10/16/12

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

4. **SOURCE** **TRIBUTARY**
 Spring Nip and Tuck Creek
 Method of Determination: GPS provided by permit holder.
 Change in Source: Y X N

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

Comments: 55-7461 is for irrigation and stockwater storage in the NWSWSW of sec. 34 T09S03W – no overlap.

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

Comments:

1. LOCATION OF POINT(S) OF DIVERSION:

Method of Determination: GPS provided by permit holder. Spring Enclosure on both sides of QQ line. GPS location in NWSWNW of sec 34 T09S03W instead of NESESE of sec 33 T09S03W

Change in POD?	X	Y	N	Amendment Required?	X	Y	N
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2. **PLACE OF USE:** Use: Stockwater

[illegible]

Permit No: 55-13827

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Method of Determination: Photos and GPS provided by permit holder.

Change in POU? X Y N Amendment Required? X Y 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 less than recommendation of Application Processing Memo #3 for 401 - 500 head stockwater use.

Permit allowed = 0.02 cfs

License recommend for 0.02 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = \underline{\hspace{2cm}}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}}$

2. Volume Calculations for Other Uses:

Stockwater Use

Per Application Processing Memo #3, sec. 3

410 X 0.0134 = 5.5 afa

Per Application Processing Memo #3 – 401-500 head, 6.7 afa

- License recommend for 4.7 afa for stockwater use

G. PURPOSE OF USE

Irrigation N # Stock 410 cattle Domestic # of Homes

Other: Wildlife

Change in Purpose of Use? ____Y__X__N

Method of Determination: photos provided by permit holder.

If Yes: From Use _____ To Use _____ Amount _____ CFS _____ AFA _____

H. NARRATIVE/REMARKS/COMMENTS
Ashby Spring Project #9620

Have conditions of permit approval been met? __X__Yes ____No

I. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Stockwater	05/01 to 11/30	0.02 CFS	5.5 AFA
Wildlife	01/01 to 12/31	0.02 CFS	5.5 AFA
	<u>Totals:</u>	0.02 CFS	5.5 AFA

2. Recommended Amendments

__X__Change P.D. as reflected above ____Add P.D. as reflected above ____None

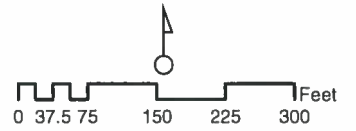
__X__Change P.U. as reflected above ____Add P.U. as reflected above ____None

Other:

J. AUTHENTICATIONField Examiner's Name Danielle Starn Date 11-21-13

Reviewer _____ Date _____

55-13827



D. Favreau

11/21/13

NESE

33

09S03W

34

SESE

SWSW

NENE 1

4

10S03W

NWNW 4

3

Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Ashby Spring (09620)

Water Right # 55-13827

T. 9 s., R. 3 w., Sec. 33

1 Trough

1 Collection Headbox

Spring Excluded

Ashby Spring (09620)
Water Right # 55-13827
T. 9 s., R. 3 w., Sec. 33

Spring

5240

Bayland
FFE 0023
Per 01

Ashby Spring Trough
525554.028 N 4715570.006 E Meters

X 5330

Ashby Spring Headbox
525548.358 N 4715505.183 E Meters

X 5485

0 0.1 0.2 0.3 Miles





BLM meeting Notes from 10/30/2013

The following are the notes that I have for the BLM meeting I had with Raul Trevino Jr. from the BLM Owyhee office in Marsing concerning a number of water right permits that we need licensed. Each right has its own notes.

55-13853--- BLM Project Number -- 9643

Per a telephone call there are two ponds. Water right 55-7216 is a non-functional pond that is described incorrectly. We will need to send the appropriate forms to correct (transfer forms) to fix this situation.

55-13827 --- BLM Project Number -- 9620

Appears to need an amendment – BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail.

55-13829 --- BLM Project Number -- 9859

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail.

55-13832 --- BLM Project Number -- ???

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Trough, Spring and Spring enclosure.

55-13839 --- BLM Project Number -- 9899

This one may need an amendment. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Pond – Will Need Pond Depth from BLM.

55-13840 --- BLM Project Number -- 9900

This one may need an amendment. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Pond – 3.5 feet depth of pond.

55-13850 --- BLM Project Number -- 9884

This one may need an amendment. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Pond – Need average depth of pond.

55-13851 --- BLM Project Number -- 9904

This one may need an amendment. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Pond – 3.5 feet depth of pond.

55-13873 --- BLM Project Number -- 9883

This one may need an amendment. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Trough and Spring.

55-13874 --- BLM Project Number – 9881 and 004139

Permit states Stockwater with a cfs rate, Permit states Stockwater Storage with a cfs rate. This one may need an amendment, but we need to see if we can correct it without an amendment if possible. BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Spring and Troughs.

55-13883 --- BLM Project Number -- 006950

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail.

57-7684 --- BLM Project Number -- 9074

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. This one needs a measurement and headgate waiver from Water District 57C Watermaster.

57-7686 --- BLM Project Number -- 9072

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. This one needs a measurement and headgate waiver from Water District 57C Watermaster.

57-7687 --- BLM Project Number -- 9073

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. This one needs a measurement and headgate waiver from Water District 57C Watermaster.

57-7685 --- BLM Project Number -- 0075, 5387, and 0502

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Need size of Bladder. This one needs a letter from BLM requesting a waiver of the measurement and headgate requirements due to an inactive Water District 57E.

57-7692 --- BLM Project Number -- 8522

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. This one needs a measurement and headgate waiver from Water District 57R Watermaster.

57-7693 --- BLM Project Number -- 1389

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. This one needs a measurement and headgate waiver from Water District 57R Watermaster.

57-7694 --- BLM Project Number -- 8915

BLM did the field work and is sending the information in by mail. BLM did the field work (GPS coordinates and pictures) and is sending the information in by mail. Need size of Bladder. This one needs a letter from BLM requesting a waiver of the measurement and headgate requirements due to an inactive Water District 57E.

I have sent contact information concerning the watermaster to Raul, and I have also sent the templates to Raul as well. The templates got there too late, but he said he would make a similar one for his work.

Ashby Spring
Project #9620



Exclosure
(Barbed 3-wire)

Sec. 33

Dry Creek
Crossing

Trough

Sec. 34

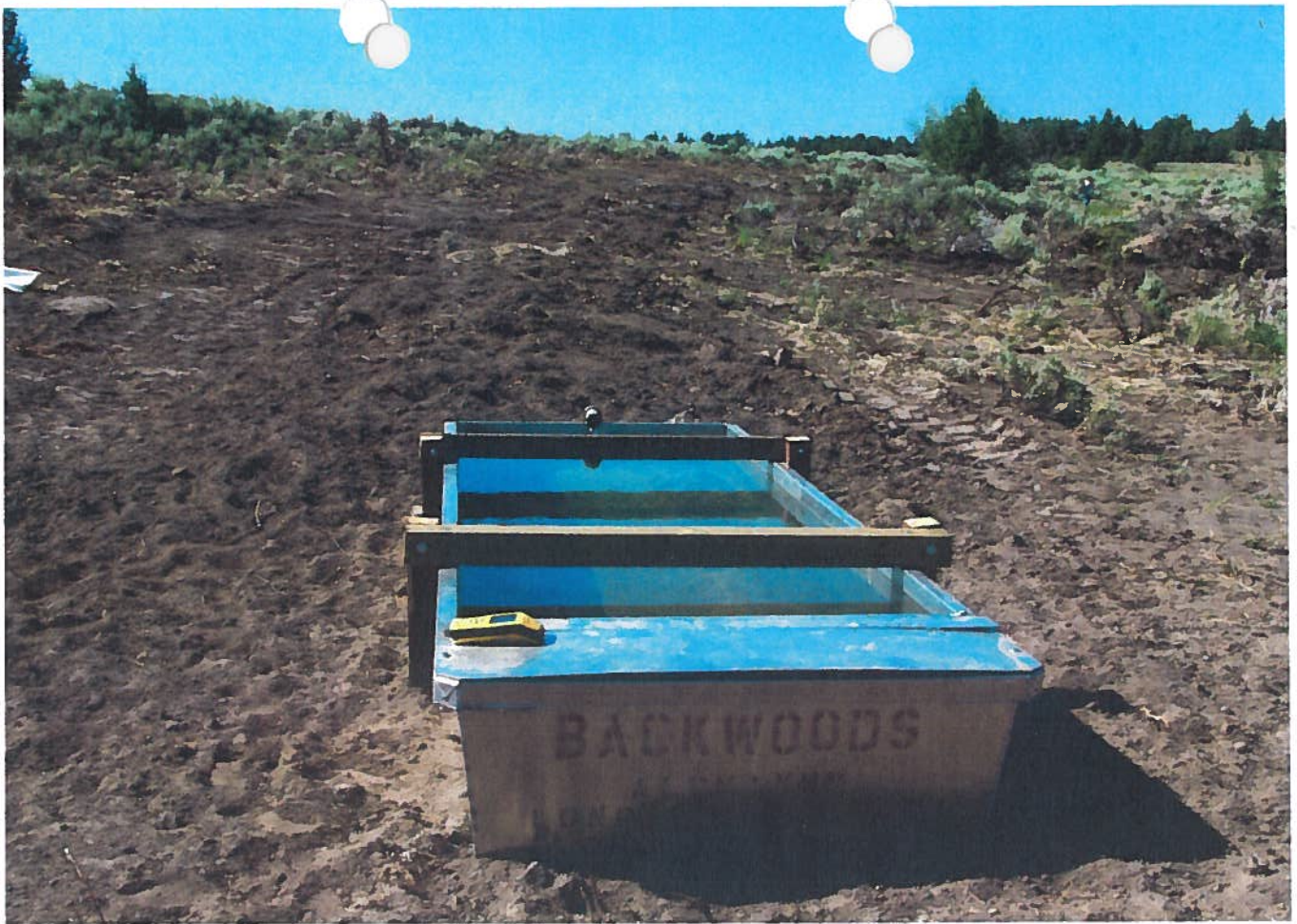
Springhead

Gate

0.02 0 0.02 0.04 Miles



T. 9 S. R. 3 W.



Project No. 9620 Ashby Spring
Water right 55-13827

July 2005



Favreau, Danielle

From: Price, Fredric [fwprice@blm.gov]
Sent: Friday, October 18, 2013 5:02 PM
To: Favreau, Danielle
Cc: Michele McDaniel; James Tarter; Tina Ruffing; Raul Trevino Jr; Gary Madenford
Subject: Notice of Intent to Void Permits (B55, B57, B69)

Danielle,

RE: Notice of Intent to Void [Water] Permits:

OWYHEE FO PERMITS:

55-13827, 55-13829, 55-13832, 55-13839, 55-13840,
55-13850, 55-13851, 55-13853,
55-13873, 55-13874, 55-13883,
57-07684, 57-07685, 57-07686, 57-07687,
57-07692, 57-07693, 57-07694.

FOUR RIVERS FO PERMITS:

69-11497, 69-11498.

For these pending permits within our BLM Boise District jurisdiction, BLM would like to take IDWR up on the option expressed in your 09-11-13 letter to have BLM personnel take an IDWR agent out into the field to collect the information necessary.

The BLM contact for the B55 and B57 permits will be Raul Trevino Jr (896-5915). He is currently out on leave until the end of October, but would be available as soon as Oct 30th for field work.

We've provided information already for 69-11498 and hope to provide the same for 69-11497 soon. The contact for B69 is Al Tarter (384-3349).

Fred Price
Water Rights Specialist
BLM, Idaho State Office
(208) 373-3831