

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

Permit No: 67-14769Does this qualify for an in-office field exam (IDAPA 035.02.r)? X Y N

Is the permit for:

- Irrigation of 5 acres or less
- Storage of up to 14.6 AF for stockwater purposes only – wildlife OK per Craig 09/13/12
- Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less

Verify that fees have been paid X Y N C094746

Fee Schedule:

<http://www.idwr.idaho.gov/RulesStatutesForms/WaterRights/PDFs/LicenseExamFees.pdf>

(A license examination fee is not required in connection with permit which use a ground water source and have a total rate of diversion of 0.04 cfs or less OR where the total volume stored is 4.0 AF per year or less)

A. CONTACT INFORMATIONExam/Review Date: 09/11/12 1. Is the Owner of record correct (y/n): Y If **NO**: Owner: _____

Is the Address of record correct (y/n): Y If **NO**: Address: _____

If available:

Phone No: _____
(Primary)Phone No: _____
(Secondary)

E-mail: _____

E-mail: _____

Open Info Search, enter the permit number, and then use the ArcMap interface to bring up the POU/POD on ArcMap. Check the Taxlot information to see if it matches the permit or proof statement contact information.

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B. POINT OF DIVERSION

___N___ Change in POD (y/n)?

If yes:

-Compare permit map with taxlot data. If it is domestic use from a well, the POD is generally close to the home.
 -For Wells, bring in the "well" layer to see if it is digitized.
 -if your overlap analysis found overlapping rights, you can use the data in those rights to verify the POD location.

Ident No.	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks

Method of Determination/Remarks: ___Dam visible on GIS Imagery._____

___N___ Amendment Required (y/n)?

___X59: Point of diversion is located within <Lot 4, Blk. 3, Wilderness Subdivision>.

C. SOURCE:

___N___ Change in Source (y/n)?

If yes:

For springs and streams, we use the name of the source shown on the USGS quad maps.

Source: _____ tributary to _____

Method of Determination/Remarks: ___GIS Imagery_____

___B01: Source is also known as _____.

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D. PLACE OF USE:

☐N Change in POU (y/n)?

If yes:

-Use Taxlot information in ArcMap, permit maps, overlapping rights.
-Check for government lots

Place of Use			NE				NW				SW				SE				Totals
TWP	RGE	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

Or:

☒X See attached map (goto I.)

Method of Determination/Remarks: GIS Imagery

☐ Amendment Required (y/n)?

☐ X60: Place of use is located within <Lots 1-10, Blk. 3; Lot 1-10, Blk. 4; Lots 1-15, Blk. 5; and Lots 1-10, Blk. 6; Mountain Ridge Subdivision>.

E. OVERLAP REVIEW

1. Place of Use (POU):

☐N (y/n): Other water rights with the same place of use(POU)?

Research Tools:

☐ InfoSearch - Query for other WR's with same POU

☒X POU Comparison Report - Query Tools

☒X Use ArcMap for overlapping POU

We are checking to see if any other water rights share the same POU or POD. The research tools on the left will help narrow down WR's with POU's and PODs in the same 40 acre tract, but that does not necessarily mean they share the same actual POD (same well, spring etc.) or the same POU (house, 3 acre pasture, etc).

Water Right No.	Source	Purpose of Use	Basis

67-13115- Instream stock – no overlap.

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For irrigation rights only:

____(y/n)? *E55: Right Nos. ____ and ____ are limited to the irrigation of a combined total of ____ acres in a single irrigation season.*

2. Point of Diversion (POD) Overlap:

___N_ (y/n) Other water rights with the same point of diversion (POD)?

Research tools:

☒ InfoSearch - Query for other water rights with the same POU

☒ Use ArcMap for overlapping POU

Water Right No.	Source	Purpose of Use	Basis

____ *F06: The following rights are diverted through point(s) of diversion described above: .*

F. PURPOSE OF USE:

___N___ Change in purpose of use (y/n):

If yes:

Changes in purpose of use generally consist of things like "Recreation" really being "Recreation Storage", or multi-home domestic uses changing to "Municipal".

Use _____ From _____ To _____ Amount _____ CFS _____ AFA

Use _____ From _____ To _____ Amount _____ CFS _____ AFA

Use _____ From _____ To _____ Amount _____ CFS _____ AFA

Method of Determination/Remarks: _____

Non-irrigation uses:

Domestic # of homes _____

Stock # ___200 (on permit)_____

Other: _____

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G. DIVERSION RATE:

Calculations:

Since we aren't taking a measurement, this is where we explain the recommended diversion rate. Ex. Internal and external domestic use standard is 0.04 cfs.

Notes/Remarks: N/A for storage right – instream diversion.

H. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$
I.R.

$V = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$
D.R.

$V = \text{Smaller of } V_{\text{I.R.}} \text{ and } V_{\text{D.R.}} =$

2. Volume Calculations for Other Uses:

$(10 \text{ ft. max depth})(0.2 \text{ Ac surface area})(0.4) = 0.8 \text{ af}$

For uses that require a volume, this area can be used to show calculations and explain the recommended diversion volume. Ex: 3 acres at field headgate of 4.0 AF per acre = 12 AF.

I. NARRATIVE/REMARKS/COMMENTS/CHECKLIST

 X Is there enough information to verify the water right in office (IDAPA 035.02.r)?

We need to be able to verify:

- X Beneficial use
- X Place of use
- X Season of use
- X Point of diversion

After reviewing the information available, is there enough information to verify beneficial use and issue a license?

At a minimum, you must be able to verify the 4 items to the left.

Checklist (you do not need all of these items):

- X Property tax information
- Well Driller Report
- Receipts
- X Photographs
- X Aerial photography (required for irrigation of 10+ acres)
- Other records of the permit holder
- X Map Attached Showing Location(s) of point(s) of diversion and place(s) of use
(REQUIRED). Scale must be 1:24,000 or greater.

This checklist is meant to provide a list of items that can be used to verify beneficial use.

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(Use the WENET Layout application for this)

Map Output

Page Number

Page Orientation

Map Background

Map Output Type

☐ Create Editable Map

☒ Display POU Shape

☒ Display POD Shape

☐ Create Closeup Map of POU

☒ Print Attachment Page

☐ Is Amendment?

☐ Show Taxlots

☐ Show A Current Owner Name

☐ Show Date On Map

**Have conditions of permit approval been met? ☒ Yes ☐ No

NARRATIVE/REMARKS/COMMENTS

Measuring device requirement: See correspondence between water master and Craig Saxton in file.

Per John Falk 09/26/12 – no dam permit filed for this dam.

J. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
_Stockwater_Storage	_01/01_ to _12/31_	___ CFS	___0.8___AF
_Wildlife_Storage	_01/01_ to _12/31_	___ CFS	___0.8___AF
_____	_____ to _____	___ CFS	___AF
Totals:		___ CFS	___0.8___AF

2. Recommended Amendments

___ Change P.D. as reflected above ___ Add P.D. as reflected above ☒ None

___ Change P.U. as reflected above ___ Add P.U. as reflected above ___ Other ☒ None

K. AUTHENTICATION

Field Examiner's Name David B. Farnell Date 09/11/12

Reviewer _____ Date _____

Favreau, Danielle

From: Saxton, Craig
Sent: Wednesday, September 19, 2012 7:37 AM
To: Favreau, Danielle
Subject: FW: BLM Stock Pond 67-14769

Let's change the measuring device requirement language from, "**Prior to diversion of water under this right, the right holder...**" to, "**Upon notification, the right holder...**"

c

From: Brandi Horton [<mailto:watermaster67@hotmail.com>]
Sent: Tuesday, September 18, 2012 4:05 PM
To: Saxton, Craig
Subject: RE: BLM Stock Pond 67-14769

Hello Craig!

Sorry I haven't had a chance to check my email until now...but thank heaven things are finally slowing down around here! To own the truth, there just isn't any water left to fight over, so people aren't calling me as much now. You're right in assuming that I haven't spent any time that far out on the edge of the district...nobody and nothing out there. I've not been to that area since long before I became watermaster, and have never layed eyes on this stock pond, but I would assume there's probably no measuring device of any kind installed. Given where it's at and what its source is, I'd say you've got a good idea in modifying the condition to say that a measuring device will be required upon request. I don't forsee any reason for one now, but in future circumstances may change and make it neccessary. If there's anything else you need from me, just let me know!

Have a Great Day!

Brandi Horton
Watermaster-District 67
2297 Snapp Ln.
Midvale, ID 83645
(208) 550-0313

Subject: BLM Stock Pond 67-14769
Date: Thu, 13 Sep 2012 13:10:22 -0600
From: Craig.Saxton@idwr.idaho.gov
To: watermaster67@hotmail.com
CC: Danielle.Favreau@idwr.idaho.gov

Hey Brandi,

We are looking to issue a license for a 0.2 acre (surface area) on-stream stock pond that is from an unnamed stream, trib to S. Fork Crane Creek. It is located really close to the boarder of B65 and B67. It is about 6 -7 miles East of Paddock Reservoir which is actually in basin 65. Township 11N, Range 1 W, Section 33, SWSE. I am going to guess you don't go out there a lot because there is really nothing out there as far as water rights and it is in the middle of nowhere.

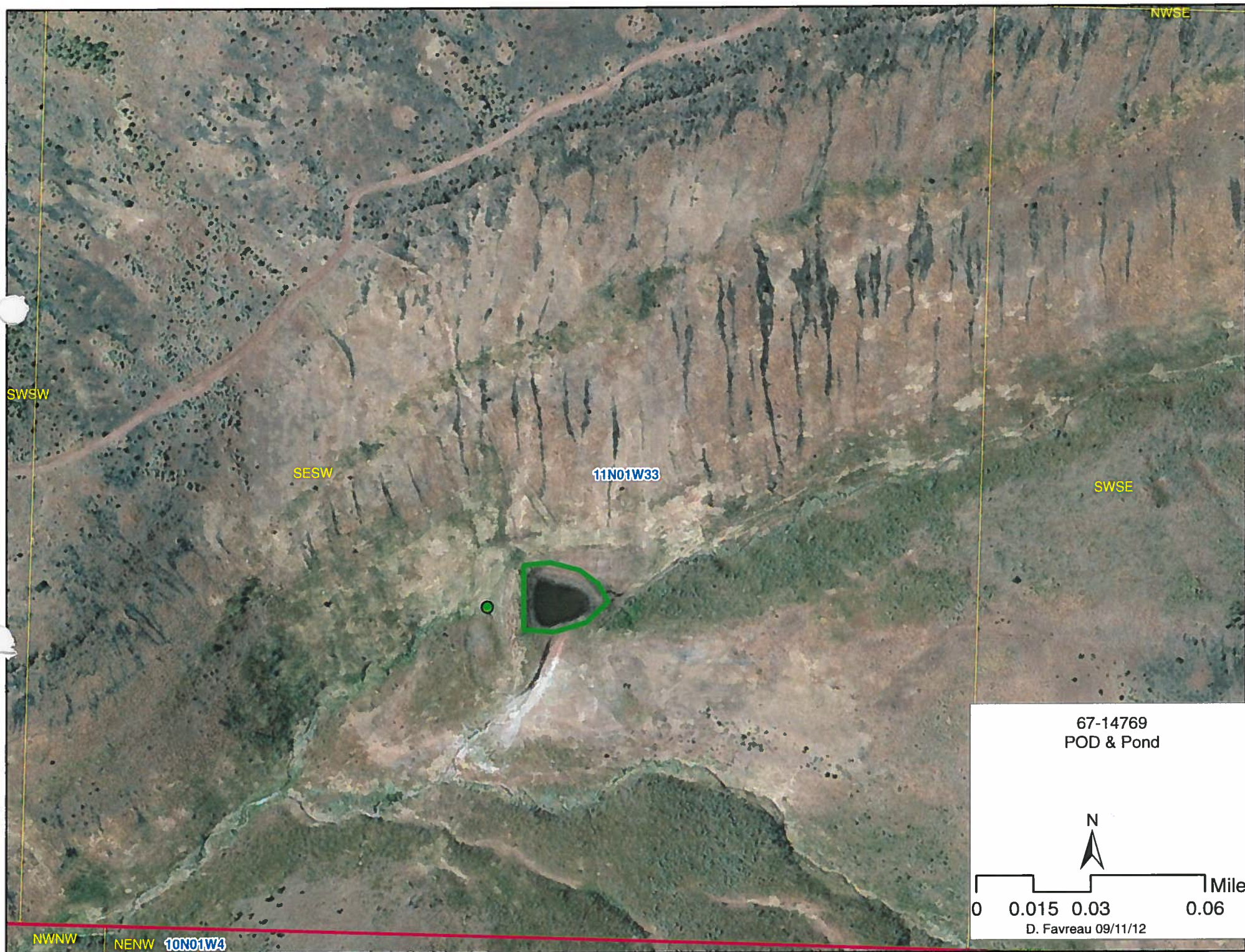
Anyway, this permit contains the condition:

“Prior to diversion of water under this right, the right holder shall provide a means acceptable to the department to measure the amount of water entering the reservoir and the amount of water released from the reservoir.”

I was wondering if you knew anything about this reservoir and if you did, if you could tell us if there was a measuring device of some sort installed....staff gauge? If there isn't, what is your opinion on the requirement for the installation of a measuring device of some sort? Is it necessary? If requested from the BLM, how would you feel about modifying the condition to say something along the lines of, "Upon notification....must install a measuring device..."?

Thanks for your input.

Craig L. Saxton
craig.saxton@idwr.idaho.gov
208.287.4916



SWSW

SESW

11N01W33

SWSE

67-14769
POD & Pond



0 0.015 0.03 0.06 Miles

D. Favreau 09/11/12

NWNW

NENW 10N01W4

Basin	Sequence	Suffix	Version Number	Process	Basis	Status	Draft	RightID	Priority Date	Diversion Rate	Source List	Water Use List	Current Owner
67	14769			Water Permit		Active	N	610924	3/9/2006		UNNAMED STREAM	STOCKWATER STORAGE, WILDLIFE STORAGE	US DEPT OF INTERIOR
				Other Owner	Leased to Water	Application Approval Date	Total Acres	Acre Limit	Volume	Water District			
				No		3/15/2007			2.0	67 - Weiser River			

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	67 13100	UNITED STATES OF AMERICA	TENNISON CREEK	11N01W33			X	X			X	X		X							0
Right	67 13115	UNITED STATES OF AMERICA	UNNAMED STREAM	11N01W33												X			X		0
Right	67 7084	UNITED STATES OF AMERICA	TENNISON CREEK	11N01W33							X										0
Right	67 7084	UNITED STATES OF AMERICA	TENNISON CREEK	11N01W33							X										0
Right	67 7094	UNITED STATES OF AMERICA	PARTRIDGE SPRING	11N01W33		X															0
Right	67 7094	UNITED STATES OF AMERICA	PARTRIDGE SPRING	11N01W33		X															0
Right	67 12720	UNITED STATES OF AMERICA	TENNISON CREEK, UNNAMED	11N01W33					X	X											0
Permit	67 14769	US DEPT OF INTERIOR,	UNNAMED STREAM	11N01W33												X					0
Permit	67 14769	US DEPT OF INTERIOR,	UNNAMED STREAM	11N01W33												X					0