

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

A. GENERAL INFORMATIONPermit No: 35-14634Exam Date: 5/22/2020

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 onlyc. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or lessd. Other < >

2. Current Owner: Name: Crippled Couple Investments, LLC

Owner of Record Correct? X Y NAddress of Record Correct? X Y N

If No: Address

3. Fees have been paid:
- X
- Y
-
- N Receipt No: N/A

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

Groundwater

N/A

Method of Determination: Permit Application and Proof Statement

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

1. Other water rights with the same place of use:
- X
- NONE

Water Right No.	Source	Purpose of Use	Basis

Comments: No Overlap

2. Other water rights with the same point of diversion:
- X
- NONE

Water Right No.	Source	Purpose of Use	Basis

Comments: No Overlap

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

Source	Govt. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.		County
Groundwater			SE	NW	9	01N	31E	B.M.	Bingham
								B.M.	
								B.M.	

Method of Determination: Permit Application and Proof Statement

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	
01N	31E	9								S	S								
		Lot #																	
Total Acres =																			N/A

Method of Determination: Permit Application and Proof Statement

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

3. Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

 X 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
421980					

*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
N/A						

2. Measurements: None taken

E. FLOW CALCULATIONS

 Additional Computation Sheets Attached

Measured Method:
N/A

Measurement = N/A cfs

Permit allowed = 0.04 cfs

License recommend for 0.04 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

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

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

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

2. Volume Calculations for Other Uses: Stockwater

$(4000 \text{ sheep} \times 2 \text{ gpd} \times 365 \text{ days}) / 325,851 \text{ gal/af} = 8.96 \text{ af rounded to 9 af}$

No annual volume required because the right is limited to 13,000 gallons per day.

G. PURPOSE OF USEIrrigation ☐ Y ☒ X ☐ N # Stock 4000 Sheep Domestic # of Homes _____

Other:

Change in Purpose of Use? ☐ Y ☒ X ☐ N

Method of Determination: GIS Examination

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

H. NARRATIVE/REMARKS/COMMENTS

David Dalling of Crippled Couple Investments, LLC submitted statement of completion for permit 35-14634 on May 18, 2020. No fee was required with this statement of completion because it is sourced from groundwater and is for a flow rate of 0.04 cfs. The permit application stated that the source is an existing well and the POD denoted on the application map is at the same location as the well noted above in the POD section.

The statement of completion did not include any specific location of any stock tanks for the POU. An email was sent to Mr. Dalling on Friday, May 22 asking for specific locations, and response was received on May 23, 2020. In his response, Mr. Dalling stated that there is a 5,000 gallon tank at the POD and it is filled and transferred to trucks which then transfer water to wherever the sheep are grazing. The permit originally outlined the entire QQs as the POU, and since the stock tanks are moved throughout the QQs to where sheep are grazing, I recommend the shape representing the POU remain as the entire two QQs.

Conditions X02 and 046 should be removed for the license. Condition N13 should remain. Additionally, because the right is located within water district 120, condition R05 should be added.

Have conditions of permit approval been met? ☐ 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	01/01 – 12/31	0.04 CFS	N/A
<u>Totals:</u>		0.04 CFS	N/A

2. Recommended Amendments☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ X None☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☒ X None

Other:

J. AUTHENTICATION

Scott Storms, Senior Water Resource Agent

Field Examiner's Name

Date

6/26/2020

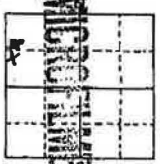
Reviewer

Date

6/30/20

WELL DRILLER'S REPORT

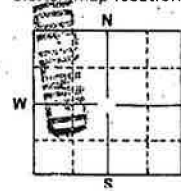
State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>Leo Rogers</u> Address <u>Atomic City, Idaho</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>625</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature _____ ° F. Quality _____ Artesian closed-in pressure _____ Controlled by ☐ Valve ☐ Check ☐ Plug																																																																																																																																																																																																	
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5. WELL CONSTRUCTION Diameter of hole <u>20</u> inches Total depth <u>750</u> feet Casing schedule: ☒ Steel ☐ Concrete Thickness Diameter From To <u>.250</u> inches <u>20</u> inches <u>+ 1</u> feet <u>20</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☒ Yes ☐ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches Number From To _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20'</u> Material used in seal ☒ Cement grout ☒ Pudding clay ☐ Well cuttings Sealing procedure used ☐ Sherry pit ☐ Temporary surface casing ☒ Overbore to seal depth		10. Work started <u>August, 1974</u> finished <u>May, 1975</u>																																																																																																																																																																																																	
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Bingham</u> SW ¼ NW ¼ Sec. <u>9</u> , T. <u>1</u> S., R. <u>31</u> E.		11. DRILLERS CERTIFICATION Firm Name <u>Paul Vollmer & Son</u> Firm No. <u>67</u> Address <u>Aberdeen, Idaho</u> Date <u>Jan 24, 1977</u> Signed by (Firm Official) <u>Paul Vollmer Jr.</u> and <u>Leo Morquardt</u> (Operator)																																																																																																																																																																																																	

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

RECEIVED
MAR 4 1977

1. WELL OWNER Name <u>Leo Rogers</u> Address <u>Atomic City, Idaho</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>6.25</u> feet <u>below</u> ground surface Flowing? ☐ Yes ☒ No <u>Ground water</u> Temperature _____ ° F. Quality _____ Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																																																																																																																															
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	430'	435'	Brown broken lava																																																																																																																																																														
	435'	450'	Hard gray lava																																																																																																																																																														
	450'	457'	Brown broken lava																																																																																																																																																														
	457'	465'	Dark lava hard																																																																																																																																																														
	465'	475'	Brown broken lava																																																																																																																																																														
	475'	490'	Hard gray lava																																																																																																																																																														
	490'	495'	Gray broken lava																																																																																																																																																														
	495'	505'	Hard gray lava																																																																																																																																																														
	505'	511'	Red broken lava																																																																																																																																																														
	511'	540'	Gray hard lava																																																																																																																																																														
	540'	546'	Broken gray lava																																																																																																																																																														
12"	546'	560'	Hard gray lava																																																																																																																																																														
	560'	575'	Brown broken lava																																																																																																																																																														
	575'	590'	Hard gray lava																																																																																																																																																														
	590'	615'	Solid brown lava																																																																																																																																																														
	615'	640'	Red broken lava																																																																																																																																																														
	640'	655'	Red solid lava																																																																																																																																																														
	655'	660'	Brown broken lava																																																																																																																																																														
	660'	680'	Dark hard lava																																																																																																																																																														
	680'	687'	Red lava & cinders																																																																																																																																																														
	687'	697'	Dark hard lava																																																																																																																																																														
697'	704'	Brown red cinders																																																																																																																																																															
704'	740'	Dark hard lava																																																																																																																																																															
	740'	750'	Soft dark lava																																																																																																																																																														
5. WELL CONSTRUCTION Diameter of hole _____ inches Total depth _____ feet Casing schedule: ☐ Steel ☐ Concrete Thickness _____ inches Diameter _____ inches From _____ feet To _____ feet Was casing drive shoe used? ☐ Yes ☐ No Was a packer or seal used? ☐ Yes ☐ No Perforated? ☐ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth _____ Material used in seal ☐ Cement grout ☐ Puddling clay ☐ Well cuttings Sealing procedure used ☐ Shurry pit ☐ Temporary surface casing ☐ Overbore to seal depth		10. Work started <u>August, 1974</u> finished <u>May, 1975</u>																																																																																																																																																															
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County _____ _____ 1/4 Sec. _____, T. _____ N/S, R. _____ E/W		11. DRILLERS CERTIFICATION Firm Name <u>Paul Vollmer & Son</u> Firm No. <u>67</u> Address <u>Aberdeen, Idaho</u> Date _____ Signed by (Firm Official) <u>Paul Vollmer Jr.</u> and <u>Leo Marquardt</u> (Operator)																																																																																																																																																															

2019 Aerial Imagery



Storms, Scott

From: David Dalling <dallingsheep@yahoo.com>
Sent: Saturday, May 23, 2020 12:33 PM
To: Storms, Scott
Subject: Re: Stock Tank Locations

At the point of diversion is a 5000 gallon storage tank that is filled and transferred to water trucks and is hauled to various locations wherever the sheep are grazing.

Thank you
G.David Dalling
2083511107

You can call me if needed

On Friday, May 22, 2020, 09:51:25 AM MDT, Storms, Scott <scott.storms@idwr.idaho.gov> wrote:

Hello Mr. Dalling,

I am working on the licensing exam for your water right permit, No. 35-14634, and I was hoping you could point out the location of the stock tanks associated with this right? I've attached a copy of the map that was originally submitted with the application, if you could note on this map where they are located, and return to me, it would be greatly appreciated.

Thank you,

Scott

Scott Storms

Senior Water Resource Agent

Idaho Department of Water Resources

208-287-4915

Scott.Storms@idwr.idaho.gov