

RECEIVED

JUL 10 2017

WATER RESOURCES
WESTERN REGION

42-222 POD - 09/14

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR TRANSFER OF WATER RIGHT – POINT(S) OF DIVERSION

This form may be used to apply to change and/or add points of diversion for existing water rights and to report an ownership change for a water right(s) in connection with the proposed point of diversion change(s). Do not use this form to apply for changes to other elements of a water right. See the [Application for Transfer Instructions](#) for help completing this form and for mailing addresses of Department offices where your application can be submitted.

Check all that apply:

- ☐ Change diversion point(s) ☒ Add diversion point(s) ☐ Ownership change ☐ Ownership split

1. **APPLICANT(S)** Lance D. Gennette and Alice Gennette Phone (208) 845-2377

2. **MAILING ADDRESS** 29685 Hot Springs Road City Bruneau

State ID Zip 83604 Email N/A

☐ If the applicant is not an individual and not registered to do business in the State of Idaho, attach documentation identifying officers authorized to sign for the applicant.

☐ If the applicant is not the current water right(s) owner, attach documentation of authority to file the application.

☐ If the application includes a change in ownership of water right(s), attach a copy of the conveyance document, such as a warranty deed, court decree, contract of sale, etc. The conveyance document must include a legal description of the property conveyed or description of the water right if no land is conveyed. Additional fee(s) are required for water right ownership changes; see Item 9 for the [fee schedule](#).

If the ownership change resulted in the water right(s) being split, how did the division occur? Mark one:

- ☐ The water rights or claims were divided as specifically identified in a deed, contract, or other conveyance document.
☐ The water rights or claims were divided proportionately based on the portion of their place(s) of use acquired by the new owner.

☐ If the application is not signed by the applicant, attach a Power of Attorney or other documentation providing authority to sign for the applicant.

3. **LIST WATER RIGHT NUMBER(S)** 51-24A, 51-25A, and 51-26A

☒ Attach a copy of the water right(s) as recorded, available at www.idwr.idaho.gov, *Water Right Transfers, Step 1*, or by contacting any Department office.

4. **TOTAL AMOUNT OF WATER** transferred is 0.4 cubic feet per second and/or _____ acre-feet per annum.
(diversion rate) (storage volume)

5. **POINT OF DIVERSION** – Describe all the point(s) of diversion to be included on the water right(s) after the proposed change.

☐ Attach Eastern Snake Plain Aquifer (ESPA) analysis if this transfer proposes to change a point of diversion affecting the ESPA. ESPA analysis information is available at www.idwr.idaho.gov, *Water Right Transfers, Online Resources*.

New?	Lot	¼	¼	¼	Sec	Twp	Rge	County	Source	Local name or tag #
no		SW	NE	SE	31	06S	06E	Owyhee	Bruneau River	
Yes		SW	NE	SE	31	06S	06E	Owyhee	Ground Water/Bruneau Ri	

6. GENERAL INFORMATION

- a. Describe the complete diversion system, including how you will accommodate a measuring device and lockable controlling works should they be required now or in the future:

The additional POD will be from a shallow sump installed approximately 85 feet from the Bruneau River.

Landowner will install an IDWR approved meter and will provide a lockout on the electrical circuit box.

- b. Who owns the property at the point(s) of diversion? Applicant

If other than the applicant, describe the arrangement enabling the applicant to access the property for the diversion system:

- c. To your knowledge, has/is any portion of the water right(s) proposed to be changed:

Yes No

☐☒

undergone a period of five or more consecutive years of non-use,

☐☒

currently used in a mitigation plan limiting the use of water under the right(s), or

☐☒

currently enrolled in a Federal set-aside program limiting the use of water under the right(s)?

If yes, describe:

- d. Is any portion of the water right(s) proposed to be changed currently leased to the Water Supply Bank? ☐ Yes ☒ No

☐ If yes and there are multiple owners, attach a [Lessor Designation](#) form.

☐ If yes, the individual owner or designated lessor must complete, sign and attach an [IRS Form W-9](#).

(Disregard if these items are on file and ownership has not changed.)

7. **MAP** – ☒ Attach a map of the diversion, measurement, control and distribution system. Include the place of use if a split of the water right occurred. Clearly label the map with township, range, section and $\frac{1}{4}$ $\frac{1}{4}$ of section information. The *Map Tool*, available at maps.idwr.idaho.gov/TransferApplicationLayouts/ provides a satisfactory template for creating the required map.

8. **SIGNATURE** – The information in this application is true to the best of my knowledge. I understand any willful misrepresentations in this application may result in rejection of the application or cancellation of an approval.

Lance D. Gennette
Signature of applicant or authorized agent

Lance D. Gennette
Print name and title if applicable

6-29-17
Date

Alice Gennette
Signature of applicant or authorized agent

Alice Gennette
Print name and title if applicable

6/29/17
Date

9. **FEE** – ☒ The application filing fee provided in Section 42-221, Idaho Code, must be submitted with the application for transfer. The Application fee is based on the total amount of water proposed for transfer in Item 4: the larger fee for either cubic feet per second (diversion rate) or acre-feet per annum (storage volume). The [Fee Schedule](#) is available at www.idwr.idaho.gov, *Water Right Transfers*, Step 4 and in the [Application for Transfer Instructions](#).

FOR DEPARTMENT USE ONLY

Transfer includes 12 pages of attachments.

Received by CS

Date 7/10/17

Fee paid \$500⁰⁰ Date 7/10/17

Received by CS

Receipt # W045462

Preliminary review by PT

Date 07/22/17

Active in the Water Supply Bank? Yes ☐ No ☒

W-9 received? Yes ☐ No ☒

Name on W-9 N/A

W-9 forwarded to fiscal? Yes ☐ No ☒

(Do NOT scan the W-9 – confidential information is held by fiscal only)

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2A**

Current Water Right No.: 51-24a

Current Owner: LANCE D GENNETTE
ALICE GENNETTE

Priority Date: 4/1/1881

Origin: Water Right

Status: Active

Basis: Decreed

Source

BRUNEAU RIVER

Tributary

SNAKE RIVER

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
STOCKWATER	1/01 to 12/31	0.05 CFS	
IRRIGATION	3/01 to 11/15	0.25 CFS	
	<u>Total Diversion</u>	0.25 CFS	

Location of Point(s) of Diversion

BRUNEAU RIVER SW1/4NE1/4SE1/4 Sec. 31, Twp 06S, Rge 06E B.M.
OWYHEE County

Place of Use

IRRIGATION Within OWYHEE County

T06S R06E S31	SWNE	9.00	T06S R06E S31	SENE	1.00
T06S R06E S31	NESE	12.00	T06S R06E S31	NWSE	3.00

Total Acres: 25

Place of Use: STOCKWATER same as IRRIGATION

Conditions of Approval:

1. N05 THE QUANTITY OF WATER UNDER THIS RIGHT FOR STOCKWATER USE SHALL NOT EXCEED 13,000 GALLONS PER DAY.
2. W04 USE OF THIS RIGHT IS COMBINED WITH WATER FROM BRUNEAU BUCKAROO DITCH CO.
3. 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.
4. STOCKWATER, 200 RANGE CATTLE THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 51-00025A & 51-00026A.
5. USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 25 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 51-00025A & 51-00026A
6. USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF .40 CFS. COMBINED RIGHT NOS.: 51-00025A & 51-00026A.
7. N08 THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.

Decreed Date: 12/1/2000

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2A**

Current Water Right No.: 51-25a

Current Owner: LANCE D GENNETTE
ALICE GENNETTE

Priority Date: 4/1/1897

Origin: Water Right

Status: Active

Basis: Decreed

Source

BRUNEAU RIVER

Tributary

SNAKE RIVER

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
STOCKWATER	1/01 to 12/31	0.05 CFS	
IRRIGATION	3/01 to 11/15	0.05 CFS	
	<u>Total Diversion</u>	0.05 CFS	

Location of Point(s) of Diversion

BRUNEAU RIVER

SW1/4NE1/4SE1/4

Sec. 31, Twp 06S, Rge 06E B.M.

OWYHEE County

Place of Use

IRRIGATION Within OWYHEE County

T06S R06E S31	SWNE	9.00	T06S R06E S31	SENE	1.00
T06S R06E S31	NESE	12.00	T06S R06E S31	NWSE	3.00

Total Acres: 25

Place of Use: STOCKWATER same as IRRIGATION

Conditions of Approval:

1. W04 USE OF THIS RIGHT IS COMBINED WITH WATER FROM BRUNEAU BUCKAROO DITCH CO.
2. N08 THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
3. THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 51-00024A & 51-00026A. STOCKWATER, 200 RANGE CATTLE
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7. USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF .40 CFS. COMBINED RIGHT NOS.: 51-00024A & 51-00026A.

Decreed Date: 3/6/2000

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2A**

Current Water Right No.: 51-26a

Current Owner: LANCE D GENNETTE
ALICE GENNETTE
Priority Date: 4/1/1905
Origin: Water Right
Status: Active
Basis: Decreed

Source

BRUNEAU RIVER

Tributary

SNAKE RIVER

Beneficial Use

From To

Diversion Rate

Annual Volume

IRRIGATION 3/01 to 11/15
STOCKWATER 1/01 to 12/31
Total Diversion

0.1 CFS
0.05 CFS
0.1 CFS

Location of Point(s) of Diversion

BRUNEAU RIVER

SW1/4NE1/4SE1/4

Sec. 31, Twp 06S, Rge 06E B.M.

OWYHEE County

Place of Use

IRRIGATION Within OWYHEE County

T06S R06E S31	SWNE	9.00	T06S R06E S31	SENE	1.00
T06S R06E S31	NESE	12.00	T06S R06E S31	NWSE	3.00

Total Acres: 25

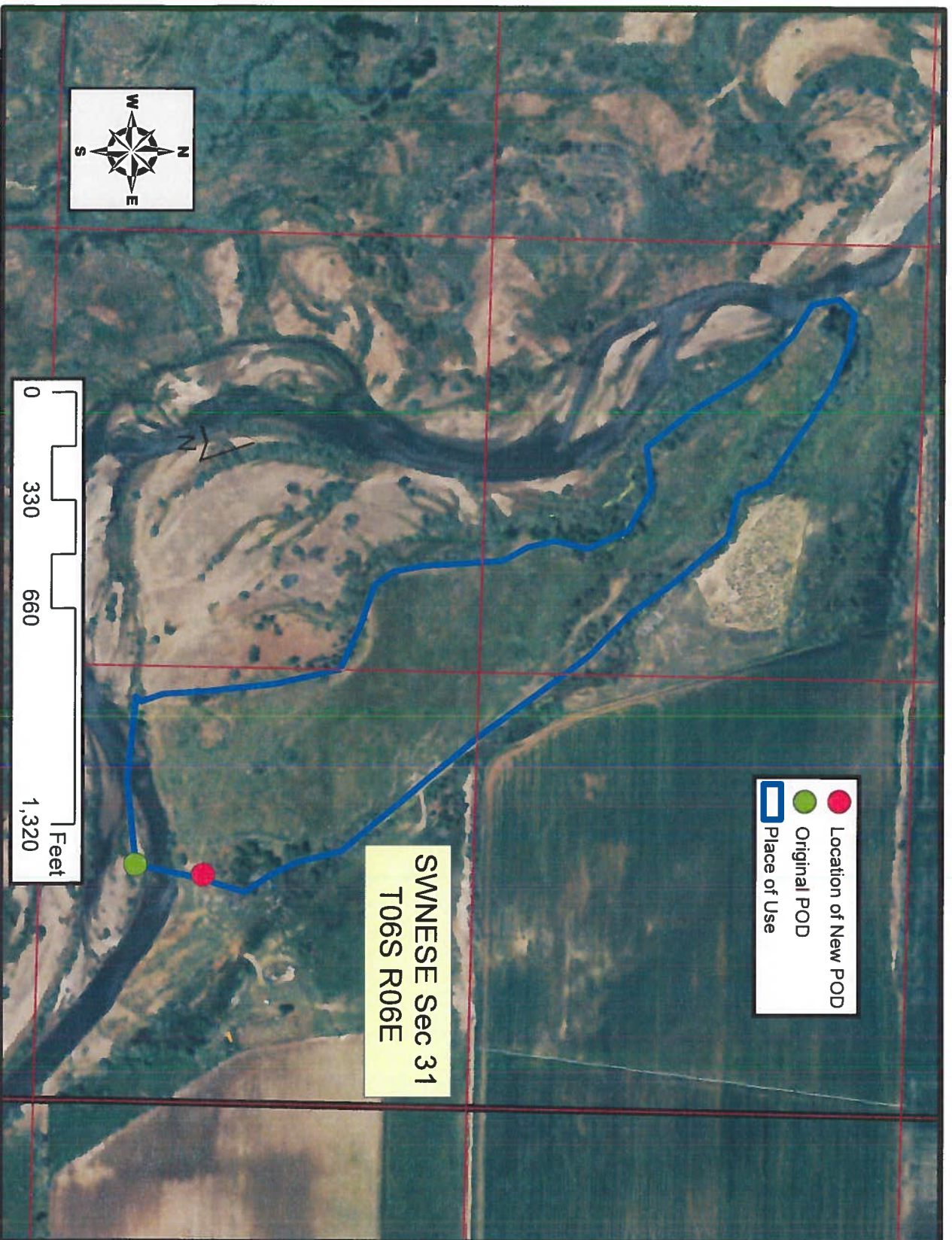
Place of Use: STOCKWATER same as IRRIGATION

Conditions of Approval:

1. W04 USE OF THIS RIGHT IS COMBINED WITH WATER FROM BRUNEAU BUCKAROO DITCH CO.
2. N05 THE QUANTITY OF WATER UNDER THIS RIGHT FOR STOCKWATER USE SHALL NOT EXCEED 13,000 GALLONS PER DAY.
3. USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF .40 CFS. COMBINED RIGHT NOS.: 51-00024A & 51-00025A.
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Decreed Date: 12/1/2000

Gennette Transfer - Add POD 51-24A, 51-25A, 51-26A



Lance D Gennette and Alice Gennette
Transfer – Add Point of Diversion
Water Rights 51-24A, 51-25A, 51-26A

Water rights 51-24A, 51-25A, and 51-26A are currently diverted with a portable pump from the Bruneau River. Diversions were made from the river utilizing a tractor and PTO mounted pump. During recent years, the Bruneau River has changed considerably (Figure 1) making the use of a portable pump difficult. In order to better facilitate use of these Bruneau River water rights the applicant seeks to add a point of diversion by utilizing a shallow sump installed next to the river.

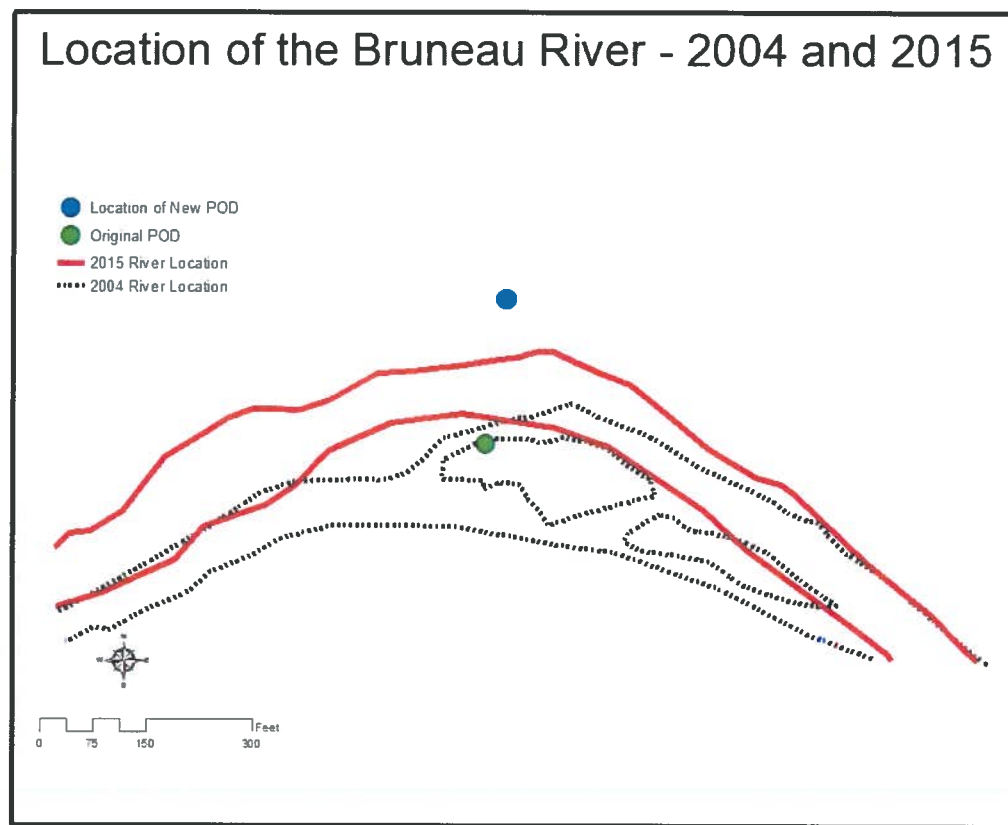


Figure 1: Location of the Bruneau River in 2004 and 2015.

Sump Installation

A shallow sump was installed approximately 85 feet from the Bruneau River to a depth of approximately 12 feet. The sump was constructed of a 48 inch corrugated metal pipe. The sump was installed by using a track hoe to excavate a hole approximately 12 feet in depth. Excavated material consisted of 3 feet of fines and 9 feet of coarse well sorted gravels. The water surface in the sump is approximately 3.3 feet below ground surface resulting in 8.5 to 9 feet of water in the sump. Water surface in the sump is approximately 0.5 feet above the water surface in the adjacent Bruneau River. This shallow sump is installed in a hyporheic water table that is closely associated with the river.

A survey of the river and sump was conducted on December 19, 2016. Water surface elevations of the Bruneau River were established at seven locations along an approximately 810 foot reach of the river (Figure 2). The water surface elevation of the river declines approximately 0.8 feet through the reach with the upper end of the reach 0.3 feet above the water surface elevation in the sump and the lower end approximately 0.5 feet below the sump water surface.

Survey Points Along Bruneau River

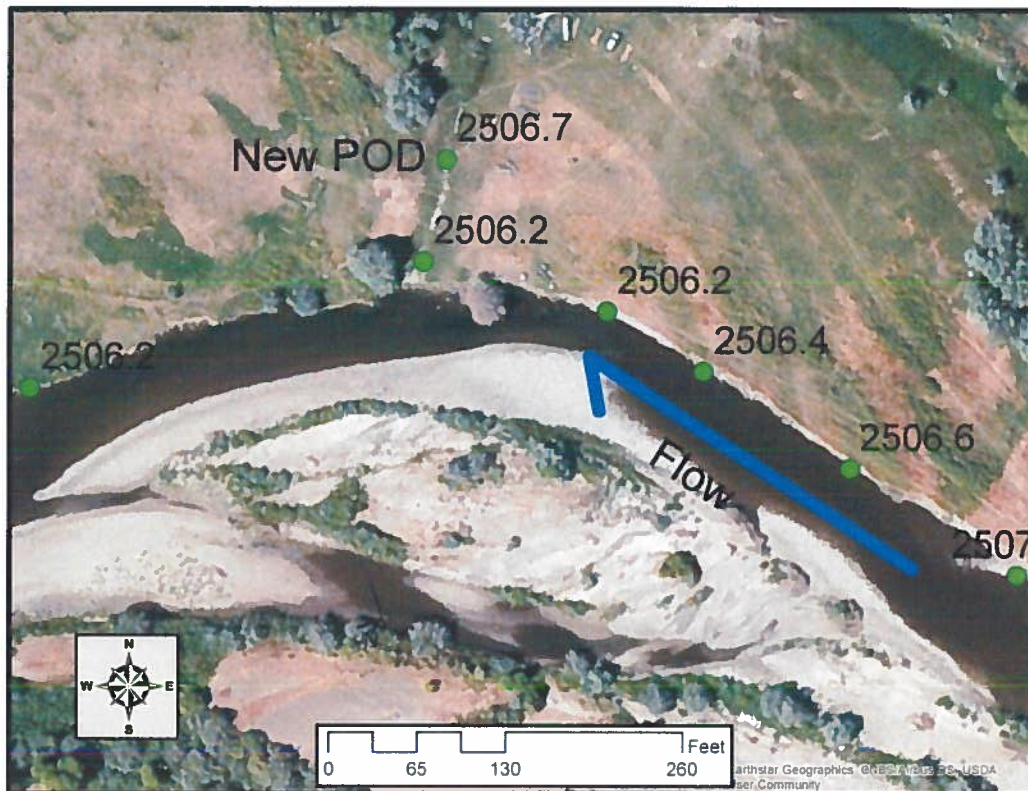


Figure 2: Survey locations and elevations along the Bruneau River.

Depth to water in the sump was recorded on three separate days prior to any pumping. This data is limited but does suggest a direct relationship between elevation of water in the sump and stage in the Bruneau River. Reduced flows in the river correspond to lower stage in the sump.

Table 1: Flow in the Bruneau River and depth to water in sump.

Date	Flow in the Bruneau River (cfs)*	Depth to Water in Sump (ft)
September 29, 2016	55	9.12
November 11, 2016	159	8.74
December 9, 2016	88	8.79

* USGS 13168500 BRUNEAU RIVER NR HOT SPRING ID

A pumping test was completed on 11/29/2016. Figure 3 shows the results of the pumping test. The pump test lasted approximately six hrs at pumping rates that varied from 85 gpm to 180 gpm. A pressure transducer was used to record water level in the sump. The recovery of water in sump was recorded for approximately one hour.

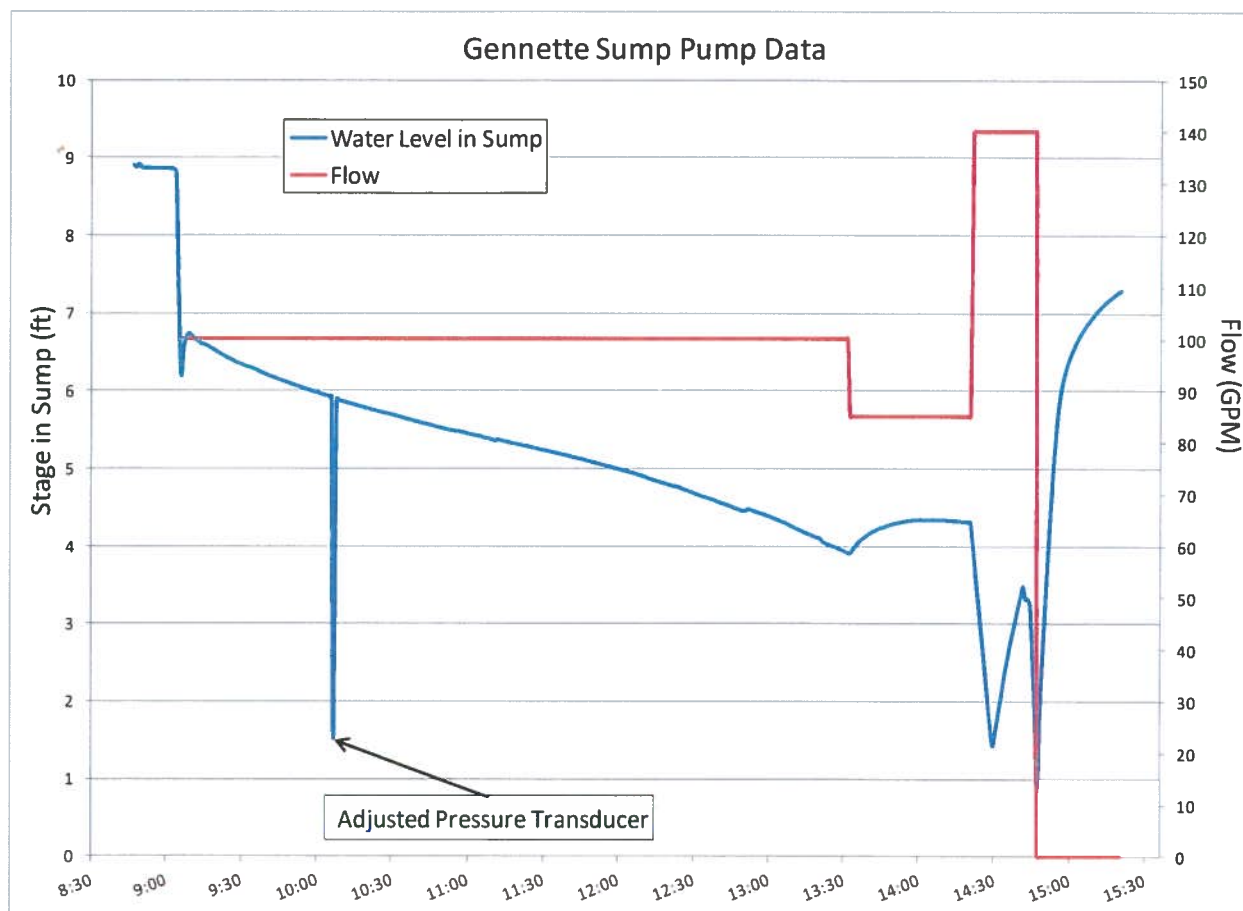


Figure 3: Results of pumping test in newly installed sump.

Data from the pumping test was used with a Cooper Jacob¹ analysis to provide an estimate of hydraulic conductivity (K). The estimated value of K was 260 ft/day utilizing the Cooper Jacob analysis. Literature suggests a minimum value of K for gravel substrate is 300 ft/day and a maximum value of 3000 ft/day. This low calculated value likely reflects the limited screen of the installed sump (Figure 4). Perforations in the installed CMP provide a limited surface area for water infiltration into the sump which likely limited the flow of water into the sump, resulting in a reduced calculated K value.

¹ The Cooper Jacob analysis used can be found at https://nevada.usgs.gov/tech/excelforhydrology/AQtest_WorkBooks_OFR-02-197/Pumping_Cooper-Jacob.xls



Figure 4: CMP installed showing limited perforations for screen.

In order to transfer a point of diversion from surface water to ground water the “water sources must have a direct and immediate hydraulic connection (at least 50 percent in original source from depletion at proposed point of diversion in one day).² A spreadsheet developed by the Idaho Department of

Stream Depletion Analysis Tool [Read Me](#)

Project Title: **Gennette POD Transfer** [Definition of Variables](#)

Calculation of Stream Depletion Rate & Volume

User Defined Input Variables

t =	1	duration of pumping (days)
K =	260.00	hydraulic conductivity (ft/day)
b =	8.70	saturated thickness (ft)
Sy =	0.19	specific yield in decimals (unitless)
a =	85.00	distance (ft)
Q =	0.04	pumping rate (ft ³ /s)

Calculated Input Variables

T =	2,262	transmissivity (ft ² /day)
SyT =	0.00008400	component of sdf (unitless) for observation only
Q =	3456	pumping rate (ft ³ /day)
Qt =	3456	pumped volume (ft ³)
	0.08	pumped vol (ac-ft)

Table Values

sdf =	0.6069	stream depletion factor (units of time)
t/sdf =	1.648	(unitless)
q/Q =	0.582	(unitless)
wQt =	0.381	(unitless)

Stream Depletion Rate

q =	0.023	stream depletion rate (ft ³ /s)
% Total =	58.2	contribution of total flow rate from stream (%)

Stream Depletion Volume

v =	1,315	vol. strm depletion (ft ³)
	0.0302	vol. strm depletion (ac-ft)
% Total =	38.1	contribution of total volume from stream (%)

Notes and Discussion

Hydraulic conductivity was calculated using a Cooper-Jacob analysis of a single well aquifer test. This well is a 48 inch diameter sump buried to approximately 12 feet. Depth to water is approximately 3 feet below ground surface. The saturated thickness was limited to that penetrated by the sump (8.7 ft). The low hydraulic conductivity is likely due to the limitations of the well screen (perforations in sump).

Figure 5: Results of the stream depletion analysis.

Water Resources was used to calculate the stream depletion from the proposed POD. The spreadsheet uses the Glover and Balmer method for calculating the stream depletion³. Figure 5 provides the results of the stream depletion analysis. Based on the data entered, the analysis shows that in 24 hours the stream depletion rate is 58.2 percent and the total volume depletion is 38.1 percent. These numbers are likely minimum given the low K value and the relatively low saturated thickness (limited to the depth of penetration by the sump) used in the calculations. If a medium K value of 1,431 ft/day is used the depletion rate jumps to 81.4percent and the depletion volume rises to 67.7percent. Table 1 provides a sensitivity analysis showing the model base and four alternative cases. This analysis shows that by increase the K to 500 ft/day results in a greater than 50 percent stream depletion for both rate and volume.

² Administrator’s Memorandum, Transfer Processing No. 24, December 21, 2009

³ Stream Depletion Analysis Spreadsheet Tool: For evaluation and estimation of stream depletion due to pumping of a nearby well. Prepared by Matt Weaver, Idaho Department of Water Resources, Modified 2/6/2015.

Likewise increasing the saturated thickness to 16.5 feet also results in a greater than 50 percent depletion in both rate and volume. The average K value for well-sorted gravel results in a stream depletion rate of 81.4 percent and a depletion volume of 67.7. Additionally, adjusting the distance to the river by 25 feet also results in greater than 50 percent depletion in both rate and volume.

Table 2: Input and results of a stream depletion analysis showing a base case and four alternative cases.

Scenario	Base	1	2	3	4
Duration of Pumping (days)	1	1	1	1	1
Hydraulic Conductivity (ft/day)	260	500	260	1431	260
Saturated Thickness (ft)	8.7	8.7	16.5	8.7	8.7
Specific Yield (unitless)	0.19	0.19	0.19	0.19	0.19
Distance (ft)	85	85	85	85	60
Stream Depletion Rate	58.2	69.1	68.9	81.4	69.7
Stream Depletion Volume	38.1	50.7	50.5	67.7	51.5

Items in bold show changes from base scenario.

Conclusions

Data collected from the site suggests a close direct relationship between water in the sump and flow in the Bruneau River. Conservative estimates show the stream depletion rate at 58.2 percent after 24 hours of pumping from the sump. Given the shallow nature of the sump and close proximity to the river there is likely a high degree of connectivity between the sump and the river, the original water source for water rights 51-24A, 51-25A and 52-26A.



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

September 29, 2017

LANCE D GENNETTE
ALICE GENNETTE
29685 HOT SPRINGS RD
BRUNEAU, ID 83604

RE: Transfer No. 81798
Water Right No(s). 51-24A, 51-25A, 51-26A

Dear Applicant(s):

The Department of Water Resources has received your water right transfer application. Please refer to the transfer number referenced above in all future correspondence regarding this transfer.

A legal notice of the application has been prepared and is scheduled for publication in the OWYHEE AVALANCHE on 10/4/2017 and 10/11/2017. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

If the application is protested, you will be sent a copy of each protest. All protests must be resolved before the application can be considered for approval. If the protest(s) cannot be resolved voluntarily, the Department will conduct a conference and/or hearing on the matter.

If the application is not protested, the Department will process your application and notify you of any action taken on the application. If your application is approved, the Department will send you a copy of the approval document.

Please contact this office if you have any questions regarding the application.

Sincerely,

Rachel Neely
Administrative Assistant

CC:
IDAHO POWER CO
C/O JON BOWLING
PO BOX 70
BOISE, ID 83707

Neely, Rachel

From: Neely, Rachel
Sent: Friday, September 29, 2017 11:31 AM
To: 'Jennifer Stutheit'
Subject: Owyhee Legal Ads
Attachments: Owyhee Cover Letter.docx; Owyhee Legal Ad.docx

Good Morning Legal Clerk,

Please see the attached ads for publication on 10/4/2017 & 10/11/2017.

Please confirm these are okay to publish as shown.

Thank you,

Rachel Neely

Administrative Assistant I
IDWR-Western Region
2735 Airport Way Boise, ID 83705
Rachel.Neely@idwr.idaho.gov

September 29, 2017

LEGAL NOTICE DEPARTMENT
OWYHEE AVALANCHE
PO BOX 97
HOMEDALE, ID 83628

RE: Transfer No. 81798
 Transfer No. 81664
 Transfer No. 81665
 Transfer No. 81666
 Exchange No. 81715

Dear Legal Notice Department:

Please publish the enclosed legal notices on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notices on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before 10/23/2017. Your cooperation is appreciated.

Sincerely,

Rachel Neely
Administrative Assistant

Enclosure(s)

The following applications have been filed to appropriate the public waters of the State of Idaho:

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 81798**

LANCE D GENNETTE and ALICE GENNETTE, 29685 HOT SPRINGS RD, BRUNEAU, ID 83604; has filed Application No. 81798 for changes to the following water rights within OWYHEE County(s): Right No(s). 51-24A, 51-25A, 51-26A. The transfer proposes to add a second point of diversion to the three water rights. The proposed diversion will be a shallow sump approximately 85 feet from the Bruneau River allowing the diversion of both shallow groundwater and hydraulically connected Bruneau River water. The site is within the Grand View - Bruneau Groundwater Management Area about 3.7 kilometers southeast of Bruneau Idaho along Hot Springs Rd and located between the Bruneau River and the Buckaroo Ditch.

PROPOSED EXCHANGE OF WATER RIGHT(S)

WILLIAM WHITE and BEVERLY WHITE, 18138 OREANA LOOP RD, MURPHY, ID 83650; has filed Application No. 81715 for changes to the following water rights within OWYHEE County(s): Right No(s). 57-39. William and Beverly White of 18138 Oreana Loop Rd, Oreana, ID 83650 filed an application on May 17, 2017 to exchange Water Right(s) No. 57-39 with an 1868 priority date from Catherine Creek totaling 0.61 cfs. The right(s) is diverted and used for irrigation from 3/1 to 11/15 off Morrow Res Road, north of Glenns Ferry. The purpose of the exchange is to move the current point of diversion from Catherine Creek approximately 1.2 miles west upstream onto Hart Creek. This is a permanent exchange proposal.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 81664**

WILLIAM WHITE and BEVERLY WHITE, 18138 OREANA LOOP RD, MURPHY, ID 83650; has filed Application No. 81664 for changes to the following water rights within OWYHEE County(s): Right No(s). 57-2181, 57-7043. The purpose of the transfer is to create a 333 acre PPU with a total of 289 acres authorized in a single season. The transfer also will correct the existing POD's while adding a single ground water POD. Water will be used at the current place of use along Catherine Creek, south east of Oreana, ID.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 81665**

WILLIAM WHITE and BEVERLY WHITE, 18138 OREANA LOOP RD, MURPHY, ID 83650; has filed Application No. 81665 for changes to the following water rights within OWYHEE County(s): Right No(s). 57-41B, 57-60. This transfer proposes to create a 195 acre PPU to rights 57-41B and 57-60. The 2 rights are part of a 5 water right combined use limit of 5.72 cfs on 286 acres. The farm is located along Catherine Creek, directly south east of Oreana, ID.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 81666**

WILLIAM WHITE and BEVERLY WHITE, 18138 OREANA LOOP RD, MURPHY, ID 83650; has filed Application No. 81666 for changes to the following water rights within OWYHEE County(s): Right No(s). 57-38, 57-39. This transfer proposes to create a 150 acre permissible place of use to rights 57-38 and 57-39. The 2 rights are part of a 5 water right combined use limit of 5.72 cfs on 286 acres. The farm is located along Catherine Creek, directly south east of Oreana, ID.

For additional information concerning the property location, contact Western Region office at (208) 334-2190; or for a full description of the right(s) or proposed transfer(s) or exchange(s), please see www.idwr.idaho.gov. Protests may be submitted based on the criteria of Idaho Code § 42-222. Any protest against the proposed change(s) must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, ID 83705 together with a protest fee of \$25.00 for each application on or before 10/23/2017. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on 10/4/2017 and 10/11/2017

Neely, Rachel

From: Neely, Rachel
Sent: Friday, September 29, 2017 12:05 PM
To: 'Todd.Crutchner@deq.idaho.gov'
Subject: Application for Permit No. 63-34370 & Application for Transfer No. 81798
Attachments: Agency Recommendation Form.docx; Application for Permit No. 63-34370.pdf; Application for Transfer No. 81798.pdf

September 29, 2017

TODD CRUTCHER
DEPARTMENT OF ENVIRONMENTAL QUALITY

RE: Application for Permit No. 63-34370 & Application for Transfer No. 81798

Dear Mr. Crutchner:

The Idaho Department of Water Resources (IDWR) is seeking written comment and/or recommendations from your agency regarding the above referenced water right applications. Copies of the application are enclosed with this email for your reference. Please review the applications, complete the enclosed recommendation form, and submit your reply, if any, to this office by the protest deadline of October 23, 2017.

If your agency desires to formally protest approval of this application, you may do so by filing a written protest along with a \$25.00 filing fee for each protested application by the protest deadline.

IDWR will assume your agency does not object to this application if a timely response is not received. Please contact me if you have any questions regarding the application. Thank you for your help.

Sincerely,

Rachel Neely

Administrative Assistant I
IDWR-Western Region
2735 Airport Way Boise, ID 83705
Rachel.Neely@idwr.idaho.gov

Neely, Rachel

From: Neely, Rachel
Sent: Friday, September 29, 2017 12:05 PM
To: 'Bassista, Tom'
Subject: Application for Permit No. 63-34370 & Application for Transfer No. 81798
Attachments: IDFG Recommendation Form.docx; Application for Permit No. 63-34370.pdf; Application for Transfer No. 81798.pdf

September 29, 2017

STATE OF IDAHO
DEPT OF FISH & GAME
ATTN: THOMAS BASSISTA
3101 S POWERLINE RD
NAMPA, ID 83686

RE: Application for Permit No. 63-34370 & Application for Transfer No. 81798

Dear Mr. Bassista:

The Idaho Department of Water Resources (IDWR) is seeking written comment and/or recommendation(s) from your agency regarding the above referenced water right application(s). Copy(s) of the application(s) are enclosed with this email for your reference. Please review the application(s), complete the enclosed recommendation form, and submit your reply, if any, to this office by the protest deadline of October 23, 2017.

If your agency desires to formally protest approval of this application, you may do so by filing a written protest along with a \$25.00 filing fee for each protested application by the protest deadline.

IDWR will assume your agency does not object to this application if a timely response is not received. Please contact me if you have any questions regarding the application. Thank you for your help.

Sincerely,

Rachel Neely

Administrative Assistant I
IDWR-Western Region
2735 Airport Way Boise, ID 83705
Rachel.Neely@idwr.idaho.gov



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

September 29, 2017

BRUNEAU BACKAROO COOP DITCH CO
CHRIS D ALZOLA
PO BOX 235
MOUNTAIN HOME ID 83647

Re: Application for Transfer No. 81798

Dear Interested Party:

The above referenced application may be of interest to you. I would like to inform you that the application has been submitted to the *Owyhee Avalanche* for advertising. I have enclosed a copy of the application for your convenience. This information is also available on our website www.idwr.idaho.gov.

If you desire to file a formal protest against approval of the application, a written protest along with the \$25.00 protest fee must be received in this office by **October 23, 2017**. A copy of the protest must also be sent to the applicant.

If you have any questions regarding the application, please contact this office at 208-334-2190.

Sincerely,

Rachel Neely
Administrative Assistant
Western Regional Office

Enclosures

June 29, 2017

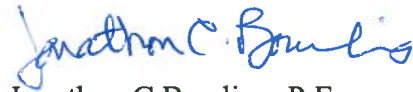
Idaho Department of Water Resources
Western Region Office
2735 Airport Way
Boise, ID 83705-5082

RECEIVED
JUL 10 2017
WATER RESOURCES
WESTERN REGION

Subject: Water Rights 51-24A, 51-25A, 51-26A

Enclosed please find an Application for Transfer of Water Right – Point(s) of Diversion for Lance D. and Alice Gennette for water rights 51-24A, 51-25A, and 51-26A. Idaho Power has been working with the Gennette's on a project concerning their property and associated water rights. If you have any questions concerning the enclosed Application for Transfer, please contact me at (208) 388-2905 or jbowling@idahopower.com.

Sincerely,



Jonathon C Bowling, P.E.
Engineering Leader

Enc: