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Form 42-217 Rev. 6/22

MAY 27 2025

DEPT. OF WATER RESOURCES
EASTERN REGION

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JUN 02 2025

DEPARTMENT OF
WATER RESOURCESSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$ 50.00Receipt No. E050881Received By CLDDate Received 5/27/25

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 13-8535 Name of Permit Holder(s) Andrew Griffiths Gina Griffiths
Telephone No. 208 339 5500 Email springhollow1990@gmail.com
Mailing Address 2712 W 1500 N City Preston State ID Zip 83263

2. Source of Water Spring If Ground Water (well), Date Drilled mo. N/A / yr. N/A
Drilling Permit/Tag No. N/A Drilling Company's Name N/A

3. Extent of use(s) completed as authorized by the water right permit:

Domestic (No. households) 1 Irrigation (No. acres) 0 Stockwater (No. and stock type) 15 Cattle
Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted .06 cfs OR _____ af
If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

See attached description

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required? Yes No (If "Yes", attach required data, evidence of compliance, or evidence of installation)

- | | | |
|--------------------------|-------------------------------------|---|
| ☐ | ☒ | Ground water level data, pumping information, or other diversion data |
| ☐ | ☒ | Mitigation plan |
| ☐ | ☒ | Lockable controlling works |
| ☐ | ☒ | Measuring device |
| ☐ | ☒ | Fish screen |
| ☐ | ☒ | Other requirements of the water right permit _____ |
| ☐ | ☒ | Reasonably Anticipated Future Needs ("RAFN") Municipal use |
- If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed \$ 50.00 or ☐ CWRE field report attached or ☐ No fee required
See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: Gina Griffiths Telephone No. 208 339 5500 Email springhollow1990@gmail.com
Mailing Address 2712 W 1500 N City Preston State ID Zip 83263

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Gina G Griffiths
SIGNATURE OF PERMIT HOLDER*

Gina G Griffiths
PRINTED NAME AND TITLE

May 19, 2025
DATE

*Attach power of attorney if completing on behalf of permit holder.

#5

Water is diverted from a spring into a concrete/cinder block pump house constructed in 1976 (elev. 4,570 ft; 42.127041° N, -111.940339° W). A submersible pump on a 5-ft drop pipe delivers water to a 52-gallon pressure tank, supplying a residence and stock trough via 520 ft of 1.5" PVC pipeline with 70 ft of vertical lift. The line splits to a 3/4" copper service to the home and a 3/4" frost-free hydrant at a stock tank. Spring overflow was observed at ~10 gpm on May 16, 2025, confirming continuous flow. See attachment.

State of Idaho
Department of Water Resources
Permit to Appropriate Water

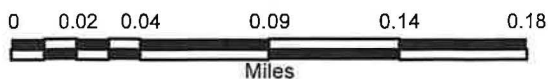
13-8535

STOCKWATER & DOMESTIC

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 5/16/2025



Legend

- Quarter Quarters
- PLS Sections
- Townships
- Place of Use Boundary
- Point of Diversion



Gina and Andrew Griffiths WR# 13-8535 Images

Water is diverted from a spring via a concrete and cinder block collection box and pump house constructed in 1976, located at elevation 4,570 ft (42.127041° N, -111.940339° W, NAD83). A submersible pump installed on a 5-foot drop pipe delivers water to a 52-gallon pressure tank, supplying both a residence and a stockwater trough through approximately 520 feet of 1.5-inch underground PVC pipeline. The system has a total vertical lift of about 70 feet, with water distributed through a 3/4-inch copper service line to the home and a 3/4-inch frost-free hydrant to a stock tank. Overflow from the spring collection box was observed at approximately 10 gpm on May 16, 2025, confirming continuous flow and beneficial use.



Figure 1. Spring Collection and Pump House, May 16, 2025.

Photographs show the spring collection structure and pump house associated with the subject domestic and stock water system. The structure was originally constructed in the spring of 1976 by Kevin and Susan Allen, concurrent with the development of the residence. It is an approximately 8 ft by 10 ft concrete and cinder block enclosure, built partially below grade and fitted with a pitched metal roof for weather protection. The structure houses a submersible pump and a pressure diaphragm tank, which delivers water to the residence and a stock water trough. The first image is taken facing north, illustrating the pump house location at the toe of a hillside within a vegetated draw at an approximate elevation of 4,570 ft. The second image is taken facing east and shows emergent riparian vegetation (including cattails), indicating perennial spring discharge in the collection area. The third image, taken facing south, illustrates active overflow from the spring collection box and outflow from the pump house, consistent with artesian or high spring discharge conditions. Flow from the overflow was visually estimated at approximately 10 gallons per minute (gpm) on May 16, 2025.

Location: 42.127041° N, -111.940339° W (NAD83)



Figure 2. Interior of Spring Collection Pump House – Pressure Tank and Pump Controls, May 16, 2025.

Photographs show the interior of the concrete and cinder block spring collection pump house, which supports domestic and stock water use. The structure houses a **Utilitech 52-gallon vertical diaphragm pressure tank (Model LPT-52, Item #160669)**, rated to 100 psi and designed for potable water well systems. The tank is approximately 36 inches tall and 24 inches in diameter and is mounted on a polymer base directly above the spring collection area. The water system includes a **submersible pump installed on a 5-foot drop pipe**, located below the pump house floor. The pump itself was not directly inspected, and the specific pump model is not currently documented. However, based on the control equipment, the pump is operated using a **Franklin Electric control box (Model 2801054912, 1/2 HP, 230V, max 6.0 amps)**, which is designed for use with a **3-wire, single-phase submersible pump motor**—typical for residential applications in the 5–10 gpm range at moderate pumping heads. Pump discharge plumbing consists of **1-1/4 inch galvanized steel pipe**, with a **brass check valve**, leading to a **galvanized tee fitted with a pressure switch and electrical leads**. Electrical wiring and heat tape are visible along the piping and floor, consistent with winterization. Water is conveyed from the pump house via buried 1.5" PVC pipeline to serve both a residence and a stock water trough.



Figure 3. Stock water Pipeline Tee and Trough Hydrant, May 16, 2025.

Photographs document the stock water delivery system extending from the main spring collection pump house pipeline. A 1.5-inch underground PVC pipeline conveys water upslope approximately 400 feet from the spring collection structure. At the location shown in the first image—GPS coordinates 42.126225°, -111.941350° (NAD83), elevation 4,635 ft—the pipeline tees off from the main domestic line to serve a livestock watering point.

The second image shows the termination of this branch line at a 3/4-inch Woodford frost-free hydrant, connected to a portable 50-gallon yellow stock water tank. The hydrant is located approximately 75 feet downslope from the tee, at GPS coordinates 42.126399°, -111.941491° (NAD83). The installation is located within a fenced pasture area and is suitable for seasonal or year-round use depending on freeze protection and flow availability.

The total length of the pressurized pipeline from the spring pump house to the residence is approximately 520 feet, and the branch to the stock water system is buried and visibly functional, with valves accessible at the tee junction and hydrant head.

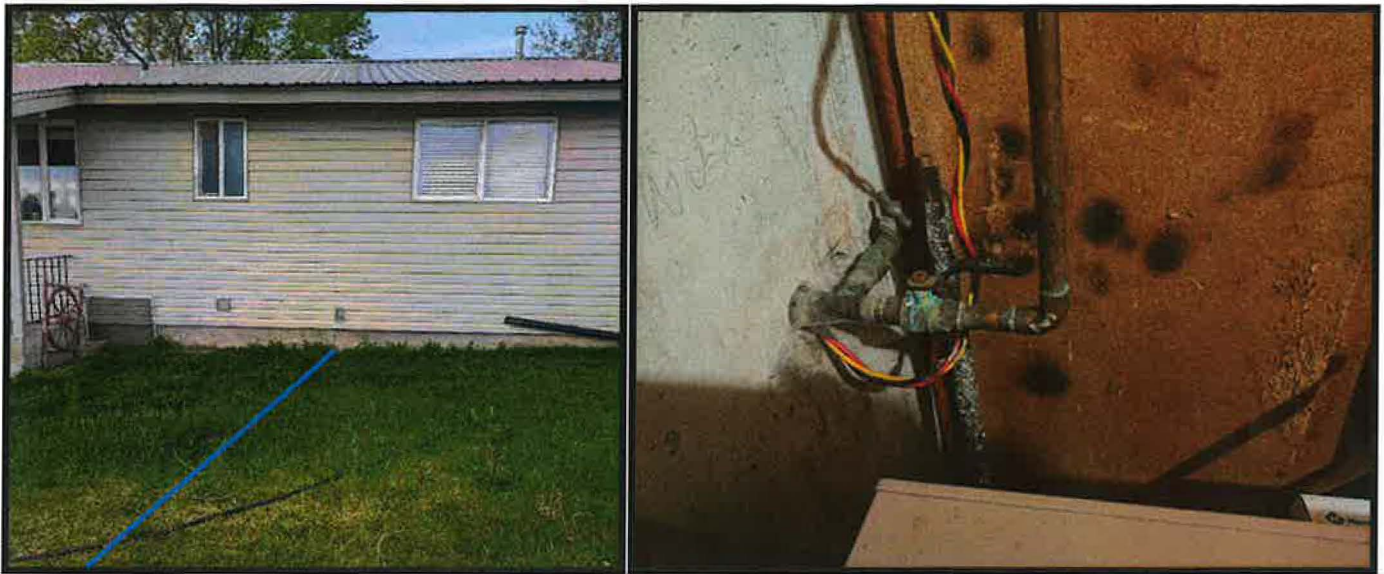


Figure 4. Termination of Spring Line at Residence – Entry Point and Interior Plumbing. May 16, 2025

Photographs show the terminal segment of the domestic water supply system, which originates at the spring collection pump house and extends approximately 520 feet upslope via 1.5-inch PVC pipe to the residence. The total vertical lift from the pump house to the residence is approximately 70 feet, with the pump house located at elevation of 4,570 feet and the residence at elevation 4,640 feet (mean sea level, NAD83 vertical datum).

The first image shows the exterior of the 1976-built residence, where the underground pipeline enters the structure through the concrete foundation wall approximately 4 feet below grade. The location of the underground pipeline is marked on the photo with a visible blue reference line.

The second image documents the 3/4-inch copper CTS (copper tube size) service line inside the basement at the point of entry. This segment includes the main domestic water shutoff valve and the start of the internal distribution system supplying fixtures throughout the home. This plumbing arrangement is consistent with residential water delivery systems in Idaho and supports the claimed domestic beneficial use under the water right.



IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

June 04, 2025

ANDREW GRIFFITHS
GINA GRIFFITHS
2712 W 1500 N
PRESTON ID 83263-5134

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit No. 13-8535

Dear Permit Holder(s):

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning the field examination, please contact the Eastern Region Office of the Department located in Idaho Falls at (208) 525-7161.

Sincerely,

Julie Adams

Julie Adams
Technical Records Specialist 1

Enclosure(s)