

RECEIVED

JUL 17 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 \$	50.00
Receipt No.	C122177
Received By	BM
Date Received	7.17.25

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. 63-34938 Name of Permit Holder(s) Shaun and Leah Henry

Telephone No. 208-606-2192 Email shaun@henryranch.net

Mailing Address 7490 El Paso Rd. City Caldwell State ID Zip 83607

2. Source of Water Well If Ground Water (well), Date Drilled mo. 10 / yr. 2020

Drilling Permit/Tag No. D0085468 Drilling Company's Name Coonse Drilling and Pump

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

Domestic (No. households) 1 Irrigation (No. acres) 5 Stockwater (No. and stock type) _____

Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted .10 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.)

Well pump. Please see diagram and photo's

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

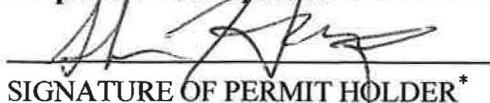
See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

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

Name: Shaun Henry Telephone No. 1 (208) 606-2192 Email shaun@henryranch.net

Mailing Address 7490 El Paso Rd City Caldwell State ID Zip 83607

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.


SIGNATURE OF PERMIT HOLDER*

Shaun Henry, Mr.
PRINTED NAME AND TITLE

6/30/2025
DATE

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

Shaun & Leah Henry

7490 El Paso Rd
Caldwell, Idaho 83607
(208) 606-2192
shaun@henryranch.net

STATEMENT OF COMPLETION

PROOF OF BENEFICIAL USE

PERMIT NUMBER: 63-34938

OVERVIEW

This document provides an overview of the Water and Irrigation system that has been installed and operated by Shaun & Leah Henry, owners of the property at 7490 El Paso Rd, Caldwell, ID 83607.

The well provides water for domestic household use, grass yard, several orchard trees, garden, shade and privacy trees, and livestock pasture. The well was drilled by Coonse Drilling & Pump under permit D0085468. The Pump, Controller, and Pressure Tank were installed by Coonse Drilling & Pump.

PERMIT to APPROPRIATE WATER

The following permit documents provide the references to our water right application.

Permit document

Page 1

State of Idaho
Department of Water Resources
Permit to Appropriate Water
No. 63-34938

Priority: July 23, 2020

Maximum Diversion Rate: 0.10 CFS

This is to certify that

SHAUN HENRY 7490 EL PASO RD CALDWELL ID 83607-7404 AND/OR
LEAH HENRY 7490 EL PASO RD CALDWELL ID 83607-7404

has applied for a permit to appropriate water from:

Source : GROUND WATER

and a permit is APPROVED for development of water as follows:

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>
IRRIGATION	03/01 to 11/15	0.10 CFS

Location of Point(s) of Diversion

GROUND WATER SE¼ SE¼, Sec. 33, Twp 06N, Rge 03W, B.M. GEM County

Place of Use: IRRIGATION

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
06N	03W	33															1.5	3.5	5.0

Total Acres: 5.0

Conditions of Approval

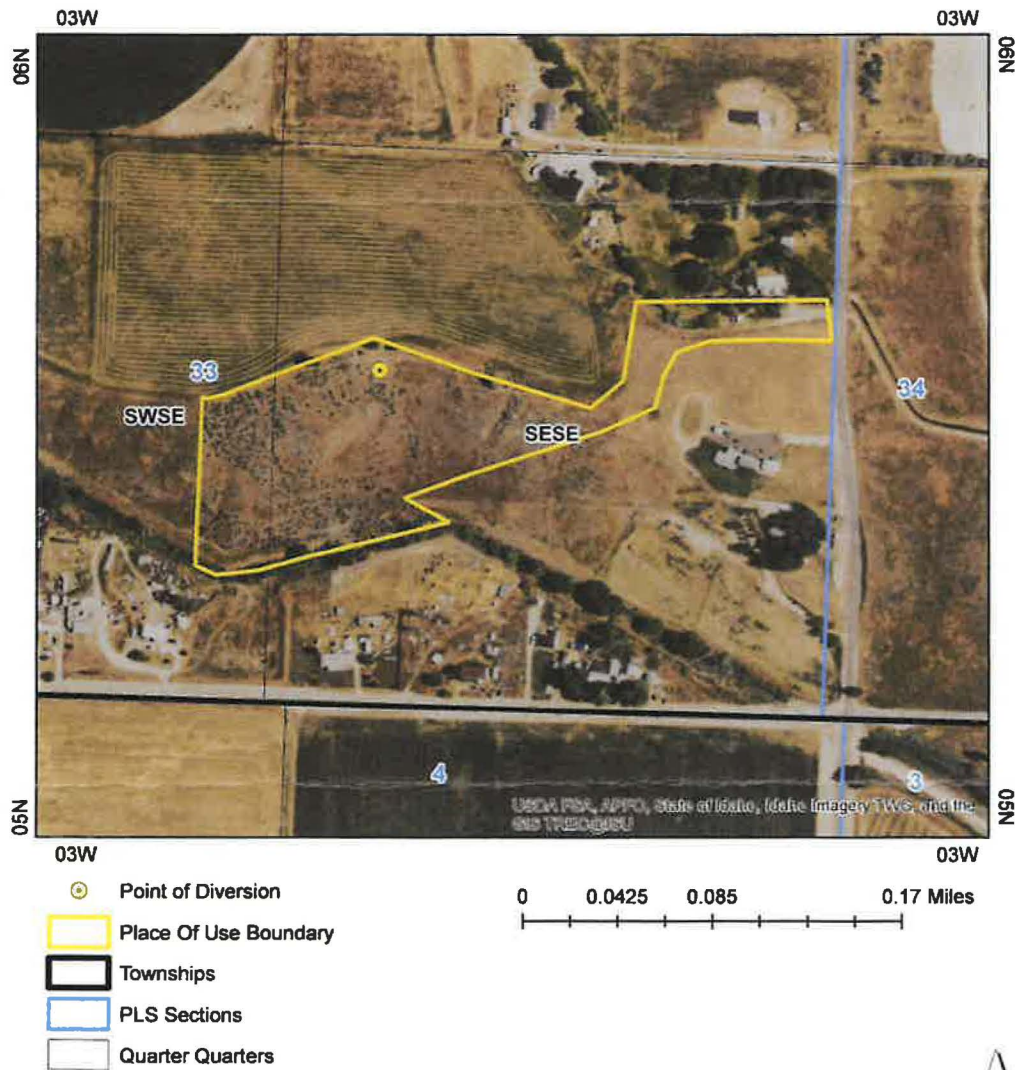
1. Proof of application of water to beneficial use shall be submitted on or before **October 01, 2026**.
2. Subject to all prior water rights.
3. Right holder shall comply with the drilling permit requirements of Idaho Code § 42-235 and applicable Well Construction Rules of the Department.
4. The Director retains jurisdiction to require the right holder to provide purchased or leased natural flow or stored water to offset depletion of Lower Snake River flows if needed for salmon migration purposes. The amount of water required to be released into the Snake River or a tributary, if needed for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this permit.
5. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
6. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.

Attachment to Permit to Appropriate Water (Map)

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water 63-34938

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



PIPE and SPRINKLER OVERVIEW

YARD and GARDEN

The yard and garden sprinklers are standard residential sprinklers serviced by 1" poly pipe and a sprinkler controller unit and electric diaphragm valves made by Orbit.

The yard and garden sprinkler system comprises 3 yard stations and 1 garden station.

See the tables below for details.

PASTURE

The pasture sprinklers are a mixture of residential impact sprinklers and 2.5gpm stream-spray sprinklers. Each sprinkler station uses 1" poly pipe and is electronically controlled via a sprinkler controller and electric diaphragm valves made by Orbit. The pasture sprinkler system comprises 7 stations.

The pasture is used for livestock including horses, goats, cows, and recreation.

See the tables below for details..

TREES

The trees are watered on a single "station" but with separate 1" poly feeder pipes going to each section of trees. The sprinkler head for each tree is a drip "bubbler" type that is made for trees and bushes.

FULL PROPERTY PIPING OVERVIEW

This is a high-level view of the entire property and the sprinkler lines that have been installed.



Legend:

- Well location is the blue and white waypoint mark
- Black box - Quarter Quarter
- Green Areas - Yard, Trees, Garden, Orchard
- Dark blue lines - Sprinkler lines
- Light blue areas - Pasture irrigated areas
- Brown area - Irrigation not installed yet.

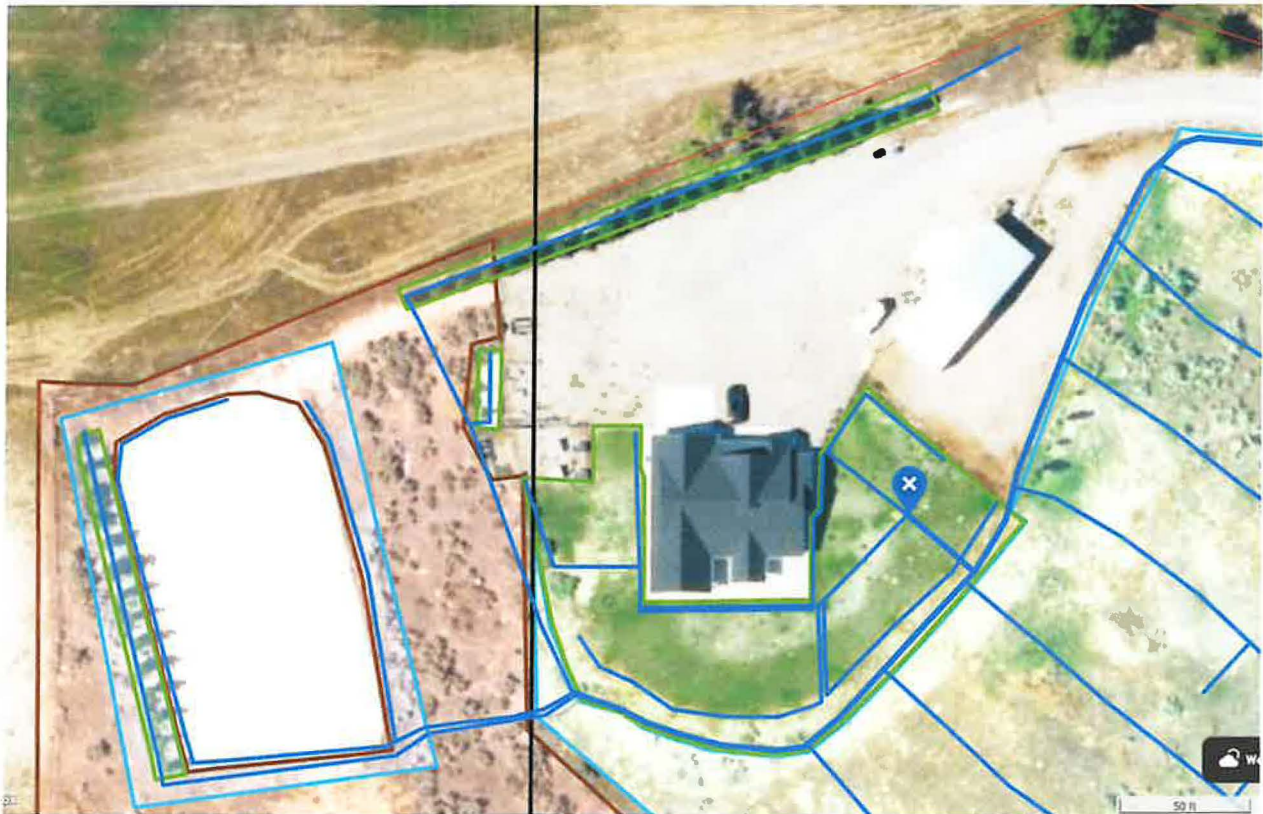
WELL INFORMATION

Information	Image
Drilling Permit number: D0085468	
Drilling Company: Coonse Well Drilling & Pump Caldwell, Idaho 208-454-0190	
Pump Controller Front State Inspection Tag Motor Specification Tag Controller Details: Constant pressure system 60 psi Variable Speed Pump Motor Details: Model: Pentair PID30-01 HP: 3HP V: 230 A: 17.7	

HOUSE, YARD, ORCHARD, TREES PIPING OVERVIEW

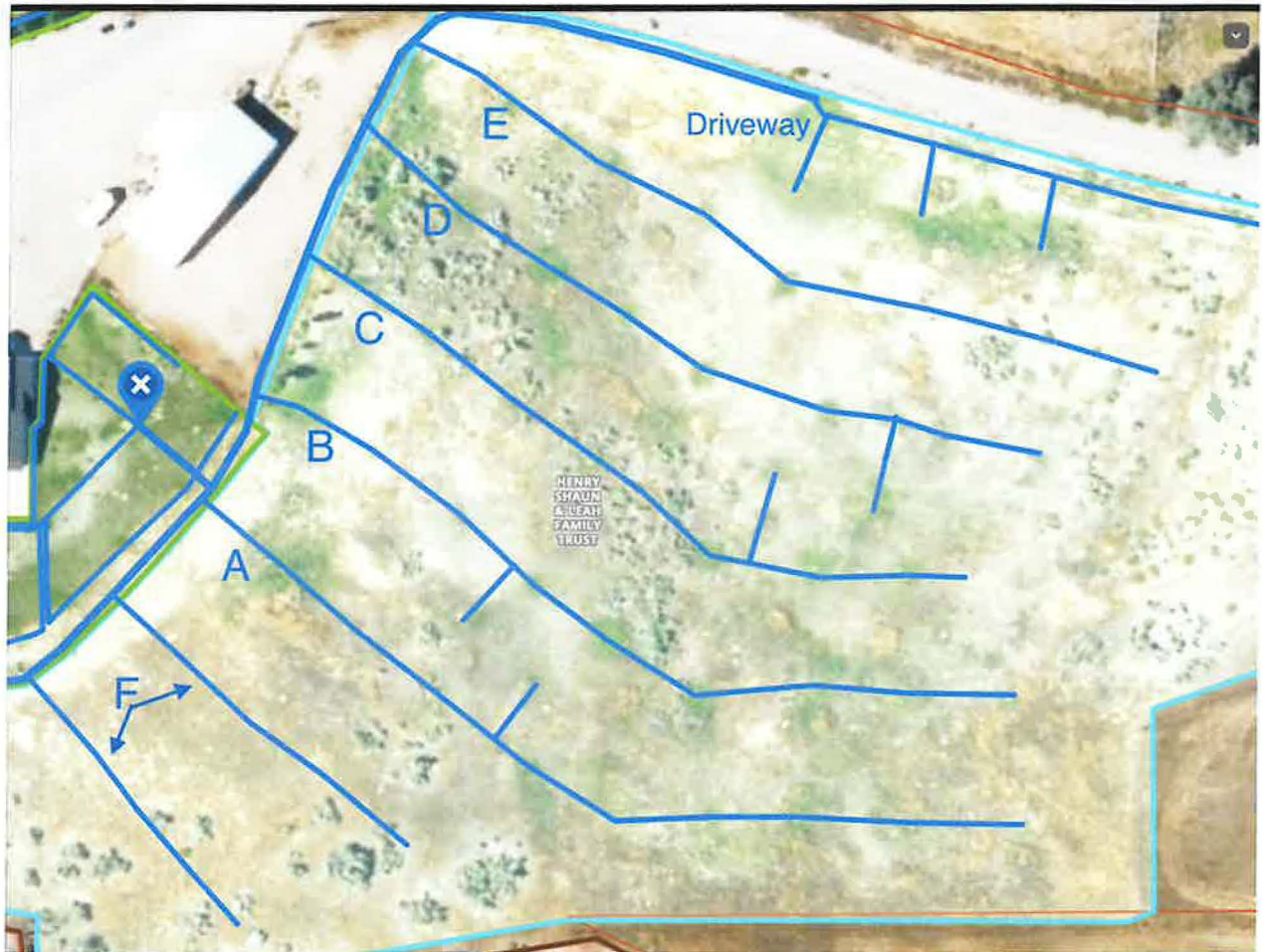
This is a zoomed in view which shows

- Arena (left)
 - The arena area has a surrounding set of sprinklers for dust control, fire suppression (if needed) and future grass area.
- Arena trees (far left) with a watering “bubbler” per tree
 - 14 deciduous trees
 - 13 pine trees
- House and yard (center)
- Driveway trees (far north) with a watering “bubbler” per tree
 - 21 deciduous trees
 - 20 pine trees
- Orchard (center left) with a watering “drip bubbler” per tree
 - 3 trees



PASTURE OVERVIEW

The pasture is sprinkled using an automated timer. **Each station operates sequentially, one after the other.**



STATIONS

STATION DETAILS

The following stations provide the irrigation & watering for the property.

- All stations use poly pipe 1" standard diameter.

Stations are run sequentially, one after another.

Area	Station Name	Number of sprinklers	Sprinkler type	Flow Rate Per Sprinkler (max gpm spec)	Station Flow Rate (station gpm)
Yard	East	6	Residential popup	3	18
	South & West	10		3	30
	North East & Far South	9		3	27
Pasture	A	11	Residential impact, popup, & spray	2.5	27.5
	B	10		2.5	25
	C	9		2.5	22.5
	D	9		2.5	22.5
	E	9		2.5	22.5
	F	9		2.5	22.5
	Driveway	9		3	27
Trees	Trees	71	Tree & Bush "drip bubblers"	.5	36
Garden	Barrels	5	Garden drip/micro-spray	.5	2.5
Arena	** Manually operated	6	Residential impact	3	18

STATION NAMES & IMAGES

The following images show the various stations running.

Yard Stations	Image
Yard - East - Popup yard sprinklers	
Yard - North East & South - Popup yard sprinklers	
Yard - South - Popup yard sprinklers	

Pasture Stations	Image
Pasture Station - A - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	
Pasture Station - B - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	
Pasture Station - C - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	
Pasture Station - D - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	
Pasture Station - E - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	

Pasture Station - F - Nelson R2000 - red nozzle - A couple rainbird residential impact - Transitioning all to nelson r2000	
Pasture Station - Driveway - Rainbird residential impact sprinklers	

Trees, Orchard, and Garden	Image
Driveway Trees - Bubbler per tree	
Arena Trees - Bubbler per tree	
Orchard (3 trees) - Bubbler per tree	

Corral Trees

- Bubbler per tree



Garden Barrels

- Drip station
- 1x dripper per barrel



Arena	Image
Arena - Rainbird, residential impact sprinklers - Manual Valve	

* Signature of Principal Driller and rig operator are required