

Permit No: 13-8325
Exam Date: 9/17/25

1. Current Owner:
LARRY D DAHLE LIVING TRUST 1312 W 1875 S PRESTON ID 83263-4404
2. Accompanied by: Judy and Larry Dahle, Brian Watts
Phone No: (208) 852-2039
Address: 1312 W 1875 S, Preston, ID 83263
Relationship to permit Holder: Larry and Judy: Permit holder, Brian Watts: POD property owner

Tributary
Bear River

B. OVERLAP REVIEW

1. Other water rights with the same place of use: No overlapping private water rights. Larry and Judy hold irrigation shares with the Consolidated Irrigation Co.

2. Other water rights with the same point-of-diversion:

Water Right No.	Source	Purpose of Use	Basis
13-4301	Spring to Bear River	Stockwater	Statutory Claim

Comments: In the Notice of Claim submitted, in June 2024, by the owner of 13-4301, it is stated that instream stockwater of this spring continues to this day

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**

SPRING SW $\frac{1}{4}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 4, Twp 16S, Rge 39E, B.M. FRANKLIN County

Method of Determination: GPS Point, site inspection by Brian Wunsch and Jose Pacheco

PLACE OF USE: DOMESTIC

Tw p	Rng	Sec	NE				NW				SW				SE				Total s
			N E	NW	S W	SE	N E	NW	S W	SE	N E	NW	S W	SE	N E	NW	S W	SE	

16	39E	4									X							
S																		

Method of Determination: GPS and site inspection by Brian Wunsch and Jose Pacheco

3.

13-8325



4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

D. FLOW MEASUREMENTS

1. The permit authorizes a standard diversion rate of 0.04 cfs for domestic use. No flow measurement taken.

E. FLOW CALCULATIONS

Measured Method: NONE

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation: NONE
2. Volume Calculations for Other Uses: The permit authorizes the standard volume of 0.6 af for domestic use.

G. NARRATIVE/REMARKS/COMMENTS

Field exam for application for permit 13-8325

Exam date: 9/17/25

IDWR Staff: Brian Wunsch, Jose Pacheco

We met the claimants, Judy and Larry Dahle, and the POD property owner, Brian Watts upon arrival.

I took a picture of the point of connection into the home including a filter and pressure tank.

Judy's son and Brian Watts led us to the POD while Larry waited for us to return about halfway between the house and POD.

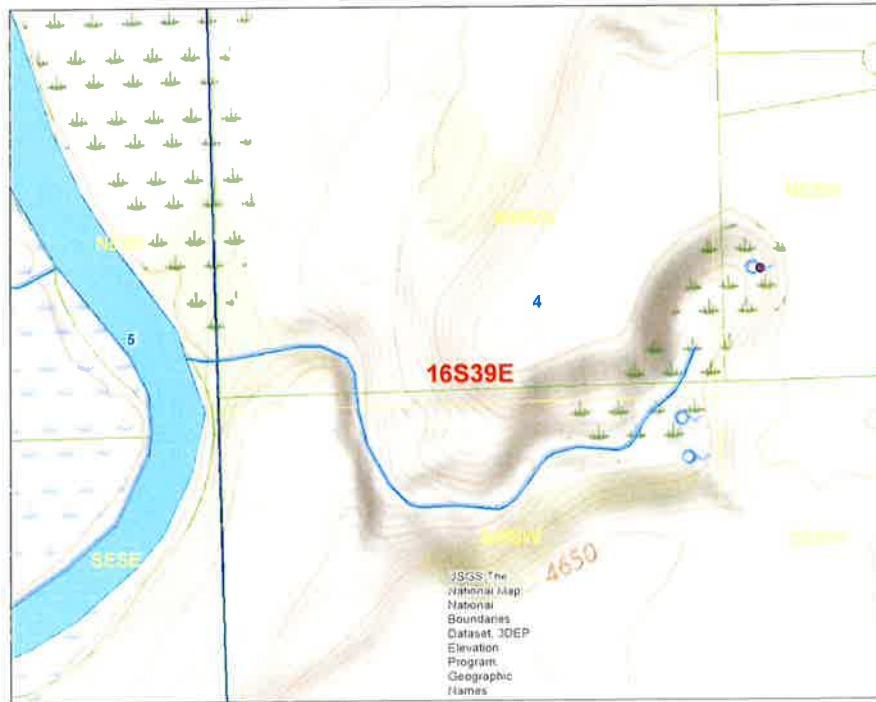
I took a GPS reading of the POD and pictures of the infrastructure.

The system consists of a large diameter PVC pipe sunk into the ground vertically about 10' in which a submersible pump is installed. A poly storage tank connected to the system is located about 15' south of the POD. The water is delivered to one exterior spigot and the home via a buried pipe.

We met back up with Larry and I asked about the history of the development of the diversion. I asked how he knew to develop the POD at that location. He said there was already an old well and pump there, but it needed to be rebuilt to function properly. I asked Larry when he thought that previous system was developed and he replied at the latest by 1970, from his personal knowledge. Then, I asked what it took for him to install the infrastructure that's there today. He said they had a backhoe to dig down and install the vertical pipe. Lastly, Larry showed us a spigot and a frost-free hydrant within a few feet of each other. Both of which he uses for exterior landscape irrigation. He identified the spigot as being connected to the source in question and the frost-free hydrant connected to his share water from Consolidated Irrigation Co.

McKenna: Brian initially proposed that perhaps we weren't dealing with a spring, but rather ground water. He observed no groundwater at the POD on his first visit, but based on the hydrography GIS layer, the topography, and a current stockwater right at the same point of diversion, I asked if he would walk a little bit further to confirm that the spring didn't pop up lower in the gully.

Exam visit 2: During the field exam, I visually and audibly observed flowing surface water from beside and below the permit POD. The storage tank described on the permit includes an open overflow that leads to this surface water. The flowing water continues down a defined path to the Bear River.



Have conditions of permit approval been met?

X Yes No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Volume</u>
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF
<u>Totals:</u>		0.04 CFS	0.6 AF

2. Recommended Amendments

<u> </u> Change P.D. as reflected above	<u> </u> Add P.D. as reflected above	<u> X </u> None
<u> </u> Change P.U. as reflected above	<u> </u> Add P.U. as reflected above	<u> X </u> None

I. **AUTHENTICATION** McKenna Webster - IDWR Water Resource Agent

Field Examiner's Name__Brian Wunsch and Jose Pacheco (Preston IDWR Office)_____
Date_9/17/25_____

Reviewer__Blake Sordan_____
Date_10/1/2025_____



Figure 1 Point of connection in home.



Figure 2 Diversion infrastructure looking south.



Figure 3 Storage tank



Figure 4 Vertical pipe and pump



Figure 5 View of water in pipe.



Figure 6 Spigot and frost-free hydrant looking east

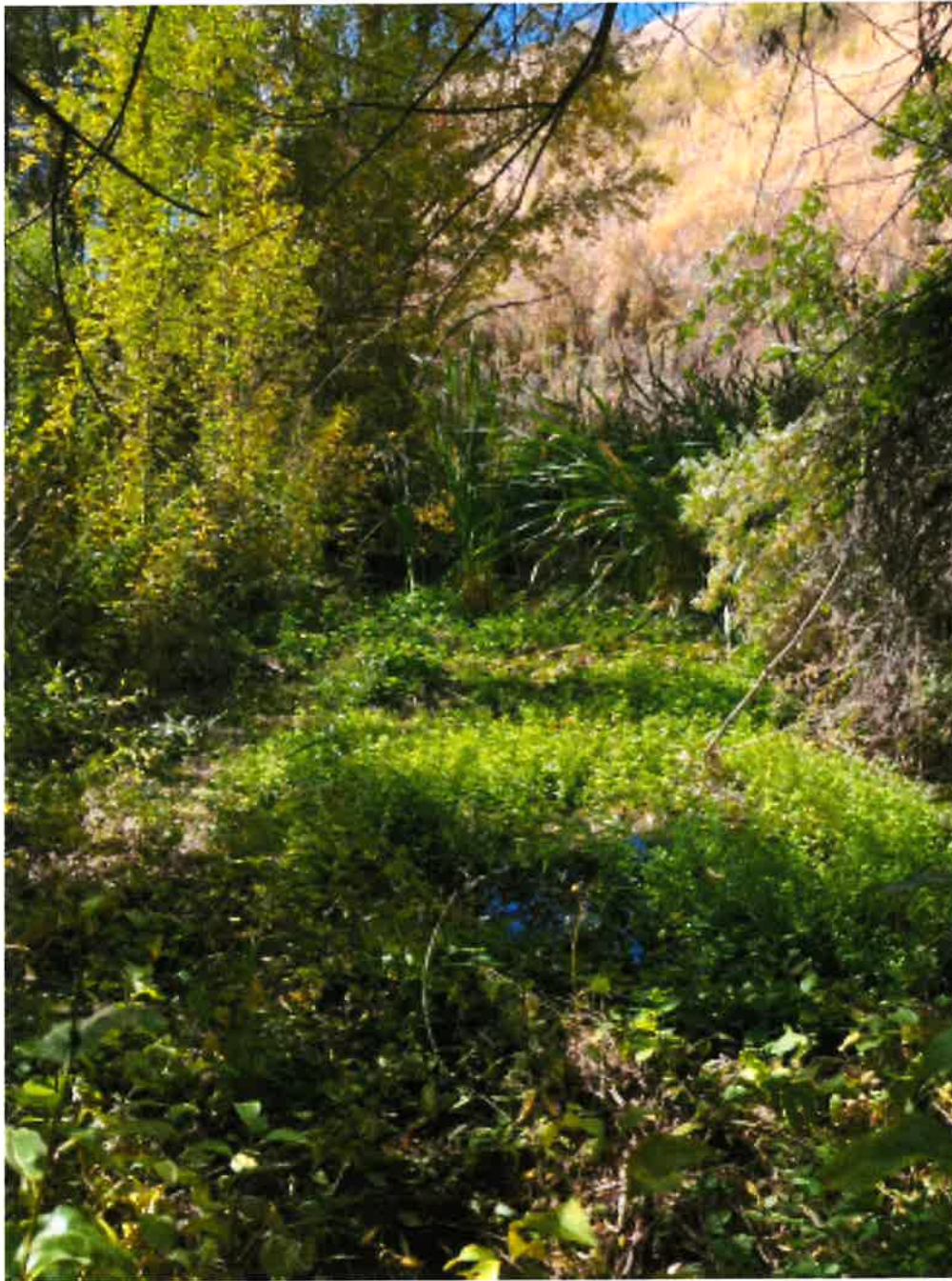


Figure 7 GPS: 42.061190, -111.910722 Facing Downstream



Figure 8 GPS:42.0611899, -111.91072 Facing Upstream



Figure 9 GPS: 42.05983, -111.91332 Facing downstream



Figure 10 GPS: 42.06001, -111.9138 Facing southwest towards Bear River