

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 65-23932
Exam Date: 06/16/2026

1. Current Owner:
RANDY HALL AND/OR JOSEFINA R JINDRICH
159 ANDERSON CREEK RD GARDEN VALLEY ID 83622-8095
2. Accompanied by: Randy Hall
Phone No: 208-315-4147
Address: 159 Anderson Creek Rd.
Relationship to permit Holder: Self

3. **SOURCE:**
ANDERSON CREEK

Tributary
PAYETTE RIVER

Method of Determination: Aerial Imagery

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
65-23034	Anderson Creek	Irrigation	Decreed
65-2140	Anderson Creek	Irrigation	Decreed
65-2140A	Anderson Creek	Irrigation	Decreed
65-22819	Anderson Creek	Irrigation	Decreed

Comments: The owner of these water rights no longer owns any parcels that the water rights cover. 65-23932 shape overlaps the place of use for 65-23034, 65-22819, 65-2140A and 65-2140. At the time of the exam, I did not observe there being an additional water right on said property from a different point of diversion. I doubt that Randy is using a water right owned by someone else to water his property.

2. Other water rights with the same point-of-diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

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

ANDERSON CREEK L5 (SE¼ SW¼), Sec. 14, Twp 09N, Rge 04E, B.M. BOISE County

Method of Determination: Garmin GPS

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	
09N	04E	14												1.0 L5					1.0

Total Acres: 1.0

Method of Determination: Ariel Imagery and parcel boundaries

3. X Delivery System Diagram Attached (required). Indicate all major components and distances between components.
 X Indicate weir size/pipe as applicable.
 X Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
 Aerial Photo Attached (required for irrigation of 10+ acres).
 X Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Predator	1			

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A	N/A	N/A	N/A	N/A	N/A	N/A

2. Measurements: IDAPA 37.03.02.35.q states that a direct measurement of the diversion rate is not required for irrigation of 5 acres or less.

E. FLOW CALCULATIONS

 Additional Computation Sheets Attached

Measured Method:

P/D No.

65-23932

PUMP HORSEPOWER

1

BOOSTER HORSEPOWER

0

PUMPING LEVEL

22

DISCHARGE PRESSURE

50

RATE OF FLOW (cfs)

0.04

Assumptions:

70% efficiency

No friction

The above calculates the formula =

Q =

$$\frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

Administrative Processing Memo #17 indicates 0.03 cfs/acre for irrigation up to 5 acres.

Admin memo allows: 1.0 acres x (0.03cfs) = 0.03 cfs

Permit authorizes: 0.03 cfs

Capacity of the pump: 0.04 cfs

Recommend licensing: 0.03 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (1.0 \text{ ac}) \times (4.5 \frac{\text{af}}{\text{ac}}) = 4.5 \text{ af}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = (0.03 \text{ cfs} \times 231 \text{ days}) \times 1.9835 = 13.7 \text{ af}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 4.5 \text{ af}$$

G. NARRATIVE/REMARKS/COMMENTS

Proof of beneficial use was submitted on June 9, 2025. The exam was conducted by Water Right Agent Izzy Crichton on June 16, 2026, and was accompanied by Randy Hall, permit holder. At the time of the exam, permit ownership is in the name of Randy Hall and Josefina Jindrich. Current Boise County taxlot data confirms the permit holders own the land appurtenant to the place of use (POU) and point of diversion (POD).

POD location was confirmed in the L5(SESW) of Sec 14 T09N R04E. Water is diverted from Anderson Creek with a 1 HP predator portable gas powered pump. Water is pumped out of the creek through a 2" ridged suction hose and then through a 1 1/2" mainline, up a hill ~70 ft to the POU. No amendment required to correct the legal description of the POD.

Permit authorizes appropriation of 0.03 cfs for irrigation within the L5(SESW) of Sec 14 T09N R04E which was confirmed by GPS and aerial imagery. Permit holder uses one Senninger 7025 Impact Sprinkler to irrigate one acre of land. The sprinkler is moved around the POU by hand to irrigate the land. No amendment required to correct the legal description of the POU.

According to IDAPA Beneficial use exam rules 37.03.02.35.q no measurement was taken and per department standards for irrigation of small acreages per application memo #17. The total recommended flow rate is 0.03 cfs.

The permit would have qualified for an in-office exam, however, because of condition 01H, the field exam was conducted in person. No lockable device was installed on the diversion which would comply with condition 01H. Randy's diversion for 65-23932 is a small pull-start pump. It is not a permanent structure. This condition was added because this permit takes surface water within water district 65, it is a consumptive use, and less than 0.24 cfs. This condition was not added as a result of a complaint, enforcement action, or a protest. Because of the pull-start, there isn't an easy way for a chain and lock to suppress the diversion. Since this water right is for one acre of irrigation, I emailed Neil Shippy, watermaster for district 65, and Steve Visosky, water distribution section manager, and asked if they had any concerns about the diversion. The conclusion was that the condition should stay on but with additional wording to give the watermaster the option to require a lockable device in the future. Condition 01H will now read "upon notification by the Department, the right holder shall install a lockable device, subject to the approval of the Department, in a manner that will provide the watermaster suitable control of the diversion."

Conditions R69, R05, and 01R and 185 will be carried over at licensing.

Have conditions of permit approval been met? ____ Yes X No
 (exception made for condition 01H)

H. RECOMMENDATIONS

1. Recommended Amounts

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	
IRRIGATION	03/15 to 10/31	0.03 CFS	

Totals: 0.03 CFS

2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above X None

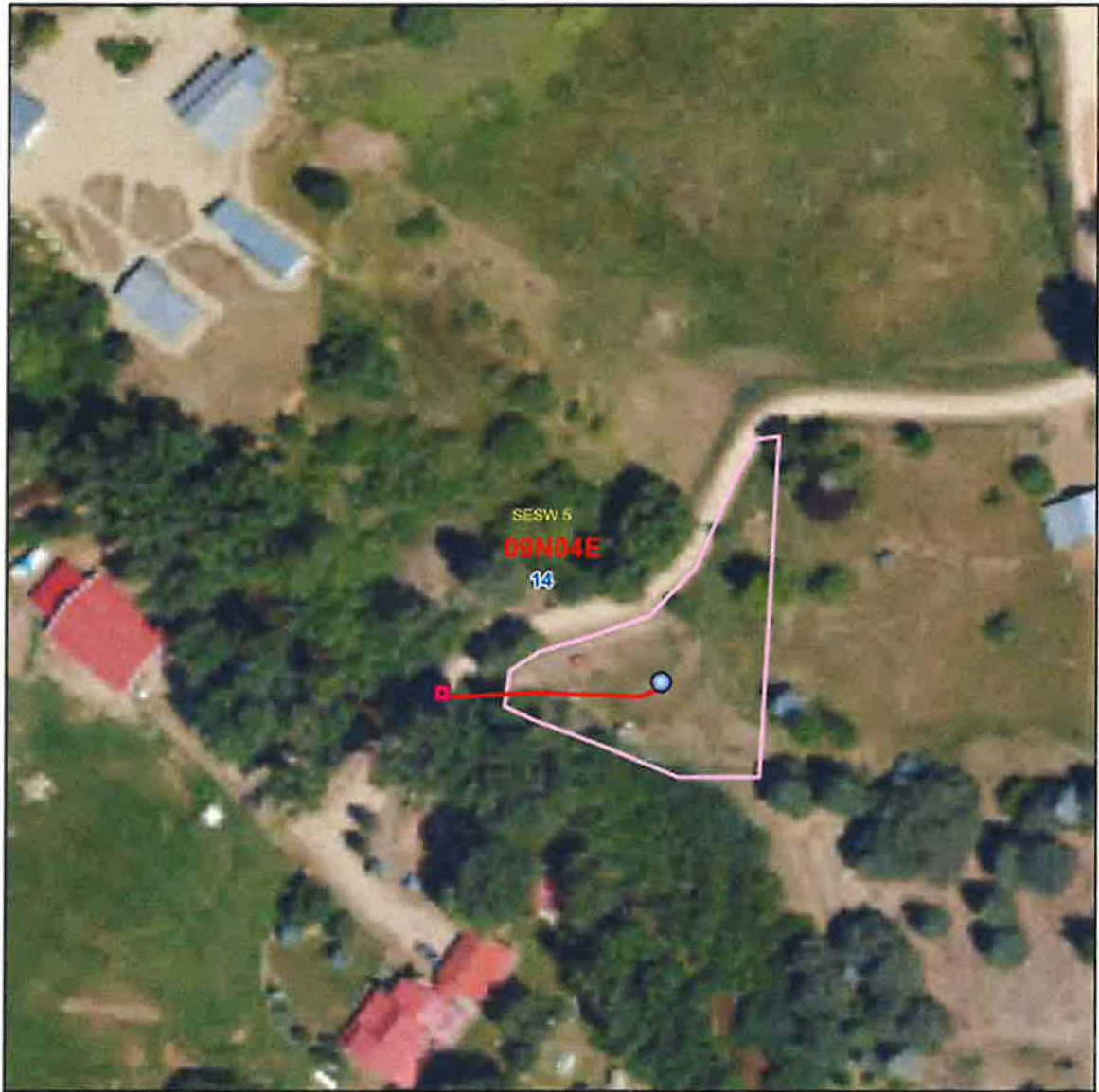
____ Change P.U. as reflected above ____ Add P.U. as reflected above X None

I. AUTHENTICATION Izzy Crichton - Water Resource Agent

Field Examiner's Name [Signature] Date 8/12/2024

Reviewer [Signature] Date August 26, 2026





- Legend**
- Water Right POD
 - Water Right POU
 - Township/Range
 - Sections
 - QQ
 - Senninger 7025 Impact Sprinkler
 - 1 1/2" mainline

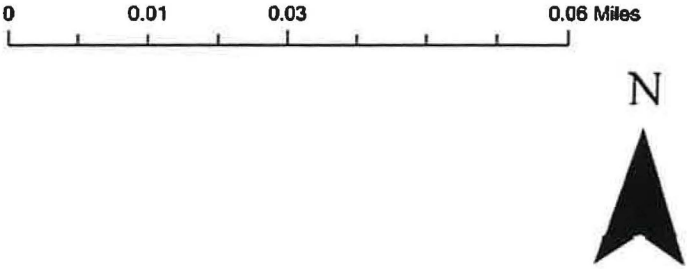


Figure 1.1 System Diagram



Figure 1.
Pump for irrigation
water right



Figure 2.
GPS data from POD



Figure 3.
Facing west, tube to
carry water from
Anderson Creek to
the pump



Figure 4.
Facing northeast and
away from the pump,
the piping that carries
water to the POU



Figure 5.
Facing northwest,
POU contains one
sprinkler that the
applicant moves
throughout watering
cycle



Figure 6.
Sprinkler head seen in
fig. 5

Crichton, Izzy

From: Neil Shippy <neil@waterdistrict65.com>
Sent: Thursday, August 6, 2026 9:21 AM
To: Crichton, Izzy; Visosky, Steven
Subject: Re: Water Right 65-23932 licensing condition question

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Yes, that sounds great.

Thanks to both of you for all the help.

Neil Shippy
Watermaster
Water District 65
Office 208-642-4465
Cell 208-550-1276

From: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>
Sent: Thursday, 06 August 2026 08:08:56
To: Visosky, Steven <Steven.Visosky@idwr.idaho.gov>
Cc: Neil Shippy <neil@waterdistrict65.com>
Subject: RE: Water Right 65-23932 licensing condition question

Hi Steve,

Thank you so much for your detailed reply.

If Neil is okay with it, I'll change condition 01H to include the "upon notification by the Department..." part. And keeping 185 the way it is now.

Thank you,
Izzy Crichton



Izzy Crichton | Water Resource Agent
2735 W Airport Way Boise ID 83705
(208)-605-4621 | izzy.crichton@idwr.idaho.gov

From: Visosky, Steven <Steven.Visosky@idwr.idaho.gov>
Sent: Wednesday, August 5, 2026 2:40 PM
To: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>; Neil Shippy <neil@waterdistrict65.com>
Subject: RE: Water Right 65-23932 licensing condition question

Izzy,

All good here. Thanks for asking, and I hope the same is true for you.

I agree with Neil that locking and controlling a small gas-powered pump can be a challenge. Technically, all diversions should be controllable. Idaho Code 42-701 states... *"The appropriators or users of any public waters of the state of Idaho shall maintain to the satisfaction of the director of the department of water resources suitable headgates and controlling works at the point where the water is diverted. Each device shall be of such construction that it can be locked and kept closed by the watermaster or other officer in charge, and shall also be of such construction as to regulate the flow of water at the diversion point."*

If the watermaster is OK with this gas-powered pump the way it is, I don't see why the Department would require anything additional from this water user. If the watermaster changed his mind down the road, we could order the water user to install something more under 42-701. One option for this specific situation could be to change the language in the 01H condition to say something like **"upon notification by the Department**, the right holder shall install a lockable device, subject to the approval of the Department, in a manner that will provide the watermaster suitable control of the diversion." That leaves it up to the watermaster to decide when he needs it. Another option could be to remove the condition. I don't know what you are allowed to do in these situations. I will say I don't love having a condition on a water right that is not being followed. It puts everyone in an uncomfortable situation.

The 01H condition requires a water user to do something. If a water user fails to conform to the condition on a valid water, they are potentially subject to an NOV. If the watermaster notifies the water user that they are curtailed and they continue, they are also subject to an NOV. Both situations fall under Idaho Code 42-351. The director has discretion on how to proceed in these situations, and we typically don't go right to a NOV when someone doesn't follow a condition. We typically start with trying to get them into compliance first. In my opinion, condition 185, as you stated below, gives the water user notice on what they are allowed to do and not do with their water right. I don't think we need to add additional language saying that if they don't follow their water right, they will get a violation.

Please let me know if you want to discuss this further.

Thanks,

Steve Visosky | Water Distribution Section Manager
322 E Front St, Boise, ID 83702
(208) 287-4933 | steven.visosky@idwr.idaho.gov



From: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>
Sent: Wednesday, August 5, 2026 11:56 AM
To: Visosky, Steven <Steven.Visosky@idwr.idaho.gov>
Subject: FW: Water Right 65-23932 licensing condition question

Hi Steve,

Hope everything is going well for you at the State Office!

I've been in a bit of communication with Neil Shippy about a specific condition on a water right within his district. See below for details about that water right. I wanted to find out if condition 01H was necessary for such a small diversion (0.03 cfs / 1 ac irrigation) or if it is even feasible for the type of pump being used at the POD (1HP pull-start pump, I have pictures of it if needed).

Neil had the thought that in lieu of 01H, a condition requiring the right holder to agree to stop diverting if they are given notice to do so and/or a monetary fine if found in violation. I feel like condition 185 already satisfies part of this. If you had any thoughts about this, I would love to hear them.

Thank you,

 IDAHO DEPARTMENT OF
WATER RESOURCES
Izzy Crichton | Water Resource Agent
2735 W Airport Way Boise ID 83705
(208)-605-4621 | izzy.crichton@idwr.idaho.gov

From: Crichton, Izzy
Sent: Wednesday, August 5, 2026 11:43 AM
To: Neil Shippy <neil@waterdistrict65.com>
Subject: RE: Water Right 65-23932 licensing condition question

Hi Neil,

Thank you for getting back to me so quickly.

65-23932 also has condition 185 which reads "The right holder shall contact the watermaster by June 15 each year for authorization to continue diverting and using water. The right holder shall not divert water after June 15 each year unless the watermaster authorizes continued diversion and use of water under this water right. When the watermaster informs the right holder that water is not available to fill this right, the right holder shall cease diversion, shall rent water from the Payette River Rental Pool, or shall otherwise mitigate for the depletion of water caused by this water use. The department may amend the contact date listed in this administrative provision to more closely coincide with the date when water is not available to fill this water right."

Would 185 suffice for "the condition requires the right holder to agree to stop diverting if they are given notice to do so"? The condition allows for the Department to change the dates so we could change it to something more appropriate for this situation.

I think Steve may have some insight into an appropriate condition for a fine if found to be in violation. If you'd like, I can relay Steve's thoughts on the situation back to you.

Thank you,



IDAHO DEPARTMENT OF
WATER RESOURCES

Izzy Crichton | Water Resource Agent
2735 W Airport Way Boise ID 83705
(208)-605-4621 | izzy.crichton@idwr.idaho.gov

From: Neil Shippy <neil@waterdistrict65.com>
Sent: Wednesday, August 5, 2026 11:31 AM
To: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>
Subject: Re: Water Right 65-23932 licensing condition question

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I don't believe that this should be an issue. The only time this would come up is if there was a water call. It would be better if the condition requires the right holder to agree to stop diverting if they are given notice to do so.

Maybe a fine would be paid if they failed to stop diverting.
Locking a pump like this is not feasible.

You may need to reach out to Steve Visosky for a second option.

Neil Shippy
Watermaster
Water District 65
Office 208-642-4465
Cell 208-550-1276

From: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>
Sent: Wednesday, 05 August 2026 11:10:27
To: Neil Shippy <neil@waterdistrict65.com>
Subject: Water Right 65-23932 licensing condition question

Good morning, Neil,

I'm working on the beneficial use field report and license for water right 65-23932 which takes surface water from Anderson Creek. Condition 01H is on the permit which states, "Prior to diversion of water under this right, the right holder shall install a lockable device, subject to the approval of the Department, in a manner that will provide the watermaster suitable control of the diversion."

When I visited the site, there was no device installed that would lock the permit holder out of the diversion. But here's where my confusion is:

- Only 1 acre of irrigation
- Small 1 HP pull-start pump that can be moved away from the creek entirely (not a fixed or permanent structure)

- The pull start seems difficult to be locked out of
- The condition was not added because of WM recommendation, a complaint, or protest.
 - Rather, I believe the condition was added because it's within a water district, consumptive use, and the diversion is less than 0.24 cfs

I was hoping to get your insight on this. If it was something that you wanted to administer and if you have any experience with lockable devices on pull-start pumps. If I can give some recommendations to the permit holder, he is willing to get into compliance. I just wanted to check with you if you had any insight into this.

Thank you for time,
Izzy Crichton



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Izzy Crichton | Water Resource Agent
2735 W Airport Way Boise ID 83705
(208)-605-4621 | izzy.crichton@idwr.idaho.gov



IDAHO DEPARTMENT OF
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Western Region • 2735 W Airport Way • Boise, ID 83705-5082

Phone: 208-334-2190 • Fax: 208-334-2348 • Email: westerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

June 9, 2026

RANDY HALL & JOSEFINA JINDRICH
159 ANDERSON CREEK RD
GARDEN VALLEY ID 83622

RE: Scheduling Field Exam for Water Right Permit No. 65-23936 & 65-23932

Dear Permit Holders:

We are planning to conduct water right examinations in the vicinity of the above-referenced permit **this season**. An examination is needed to verify the water use to issue a water right license.

The above-referenced permit 65-23936 authorizes **0.6 AF of surface water for aesthetic storage** and **0.4 AF of surface water for stockwater storage**. The above-referenced permit 65-23932 authorizes **0.03 cfs of surface water for irrigation**. **If you have developed a beneficial use of water and still own the place of use property, please contact me at your earliest convenience to schedule an examination.**

Please contact me within the next thirty (30) days at (208) 605-4621 to either schedule an examination or submit a relinquishment or assignment form. If you no longer own the place of use property and/or do not respond to this letter, the department will work with the current property owner to issue a license or void the permit.

Sincerely,

Izzy Crichton
Water Resource Agent

Crichton, Izzy

From: Crichton, Izzy
Sent: Thursday, April 23, 2026 8:49 AM
To: randy hall
Subject: RE: Water Right Information: 65-23932 & 65-23936

Good morning, Randy,

The western office had a meeting yesterday where we discussed if we would be able to do an in-office exam for your water rights. The consensus was since the travel ban was put into place until 7/1/2026, the rights fall under 5 acres of irrigation and 14.6 acre-feet of storage, and there are no measurement conditions these rights would fall into an in-office exam.

Additionally, because of the travel ban, my supervisor advised me to go ahead with processing these licenses in our office. Since we don't have the ability to go into the field anyway, we should take on other things. All that to say, I will evaluate these two licenses here in the western office. I will be in contact with you here in the near future to see what photo evidence or GPS coordinates we may need to complete the evaluation.

Best,
Izzy Crichton

Izzy Crichton | Water Resource Agent
2735 W Airport Way Boise ID 83705
(208)-605-4621 | izzy.crichton@idwr.idaho.gov

From: randy hall <hgunstocks1961@yahoo.com>
Sent: Tuesday, April 21, 2026 9:53 AM
To: Crichton, Izzy <izzy.crichton@idwr.idaho.gov>
Subject: Re: Water Right Information: 65-23932 & 65-23936

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Thank you Izzy .There for a minute I thought I was loosing my mind.lol
Just let me know what's the next step.

[Yahoo Mail: Search, Organize, Conquer](#)

On Mon, Apr 20, 2026 at 11:53 AM, Crichton, Izzy
<izzy.crichton@idwr.idaho.gov> wrote:

Good morning, Randy,

Here is a little more information on each of your water right permits:

65-23936 - [Water Right Report](#)

65-23932 - [Water Right Report](#)

When on the phone with you, I was glancing over the documents above. I do see now that condition 01R on Water Right Permit 65-23932 states, "When notified by the Department, the right holder shall install and maintain a measuring device of a type acceptable to the Department as part of the diverting works." This means that maybe some point in the future, you will be asked to install a measuring device, but not currently, and my apologies on any confusion that might've caused. There has been a measurement order for surface water rights Basin 65 ([Preliminary Order Requiring Controlling Works & Measuring Devices in WD65 - May 10, 2024](#)) but this is only a requirement for irrigation of more than 5 acres or over 0.24 cubic feet per second which neither of your rights fall into.

The points of diversion for 65-23932 and 65-23936 are located in water district 65. The watermaster for district 65 oversees the entire drainage basin of the Payette River and its tributaries except for the areas which are already in separate water districts (Squaw creek, Porter creek, Boulder creek, and Lake Fork creek). The watermaster made a comment and advised on the approval of your permits in 2020. This is all to say that, yes, your water rights may be regulated or are currently regulated by the watermaster. His name is Niel Shippy and his number is (208) 642-4465 and email address is neil@waterdistrict65.com if you'd like to contact him.

If you would like, I can still send you information on acceptable open channel measuring devices, though it doesn't sound applicable to you anymore. I am going to check with my supervisor about the field exam. We may still need to do a field exam to check compliance with the lockable controlling device on the diversion and the lined pond. However, if we discover that this is an exam we can do in the office, your permits will be passed along to the state office who handles all in-office exams.

Best,

Izzy Crichton