

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-33616

Exam Date: 4/18/2018

1. Current Owner:
LAWRENCE HANSEN And KAY HANSEN
1440 E MARY LN MERIDIAN ID 83642

2. Accompanied by: Permit holders listed above

3. **SOURCE:**
GROUND WATER

TRIBUTARY:**B. OVERLAP REVIEW**

1. Other water rights with the same place of use: Surface water shares for irrigation
2. Other water rights with the same point-of-diversion: None

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

GROUND WATER NW¼SE¼ Sec. 9, Twp 02N, Rge 01W, B.M. ADA County

Method of Determination: GPS, digital PLS map

2.

PLACE OF USE: DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
02N	01W	9														X			

PLACE OF USE: COMMERCIAL

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
02N	01W	9														X			

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
02N	01W	9														5.3			5.3

Total Acres: 5.3

Method of Determination: Aerial imagery, site visit, digital PLS map

3.

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.

X

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
Tag No. D0064344		5	VFD	Submersible	2"

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
None						

2. Measurements:

Irrigation:

3 zones in vineyard, 22 rows per zone, 285 linear ft. drip line per zone, drip emitters every 2 ft, 0.5 gph emitters
 10 zones lawn irrigation, estimated 5 gear-drive sprinklers per zone, @ 4 gpm per sprinkler

Commercial:

2 hose bibs, 8 sinks, 2 toilets, 1 dishwasher

E. FLOW CALCULATIONS

Measured Method:

Additional Computation Sheets Attached

Irrigation: 22 rows per zone x 285 ft per row / 2 ft per emitter x ½ gph per emitter = 1567.5 gph = 26.1 gpm = 0.06 cfs

5 sprinklers per zone @ 4 gpm per sprinkler = 20 gpm = 0.04 cfs

TOTAL = 0.10 cfs => w/in 10% of BU Standard (5.3 acres x 0.02 cfs/acre = 0.11 cfs)

Recommend **0.11 cfs**Commercial: 13 fixtures @ 5 gpm max + pressure washer @ 2.8 gpm = 67.8 gpm = **0.15 cfs**Domestic: **0.04 cfs** per Admin AP Memo No. 22Well capacity = $(8.8 \times 0.7 \times 5 \text{ hp}) / (60 \text{ ft} + 2.31 \times 60 \text{ psi}) = 0.16 \text{ cfs}$

* Pumping level at 60 ft BGS, determined from similar well reports in the area

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 5.3 \text{ acres} \times 4.5 \text{ afa/acre} = 23.9 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.11 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 30.9 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \mathbf{23.9 \text{ afa}}$$

2. Volume Calculations for Other Uses:

Commercial:

Regular days:

Open 3 days/ week, 52 weeks/year
 Assume average 10 people per day @ 50 gpd per person
 $3 \times 52 \times 10 \times 50 / 325,851 = 0.24 \text{ afa}$

Events/Concerts:

Assume 10 large events per year with 500 guests on those days
 50 gpd per person
 $10 \times 500 \times 50 / 325,851 = 0.76 \text{ afa}$

Total Commercial Volume = **1.0 afa**

Domestic: **0.6 afa** per Admin AP Memo No. 22

G. NARRATIVE/REMARKS/COMMENTS

This permit authorizes diversion of 0.42 cfs groundwater for irrigation, commercial, and domestic use. Proof was submitted on September 21, 2017. I completed this exam on April 18, 2018.

The point of diversion is a 6-inch, 302 ft deep well with metal tag no. D0064344. It is located at N43°31'20.6" by W116°27'45.7" in the NWSE of Sec 9, T02N, R01W, B.M. Water is diverted from the well using a 5-hp variable speed pump set at 180 ft BGS. Operating system pressure is set at 60 psi. The well supplies water to a tasting room and apartment to the west, and to the production barn and vineyard to the north. Looking at well reports for similarly-constructed wells in the area, I estimate a pumping water level around 60 ft BGS. The estimated pump rate from the water horsepower equation is 0.16 cfs.

There is a total of 5.3 acres of irrigation from the well which includes the vineyard and the lawns throughout the property. From the well, a 2" pvc line runs to the vineyard and splits in two directions. Each of the two 2" pvc laterals lead into several 1/2" flexible pipes to the drip line. Drip line runs along several rows of grapes for irrigation. The drip line has 1/2 gph emitters every 2 ft. The drip is broken up into 3 zones covering 22 rows of grapes in each zone. There are 285 linear feet of drip line per row. Groundwater is used to supplement surface water from the Nampa Meridian and Boise Kuna irrigation districts.

Lawn irrigation accounts for roughly 0.4 acres of the total. It is broken up into 10 zones and is fed from the domestic supply line from the well. Each zone consists of around 5 gear-drive RainBird sprinklers @ 4-5 gpm per head. 1 zone of lawn irrigation run at the same time as the drip from the vineyard is within 10% of the BU standard for 5.3 acres irrigation (0.11 cfs). I have recommended the standard rate for irrigation. Groundwater is used as the primary source for lawn irrigation, but there is no surface water available for the irrigating those acres. So, though the entire groundwater irrigation is supplemental, there is no issue using groundwater as the primary source for lawn irrigation.

Commercial use includes the sinks, bathrooms, and dishwasher in the tasting room as well as hose bibs and the power washer used to wash the equipment involved in producing the wine. I do not have any information regarding the power washing schedule. To estimate the commercial volume, I have assumed that there is an average of 10 visitors per day all 156 days of the year that the tasting room is open. I have estimated that each guest uses around 50 gallons per day which is similar to the water usage per guest at a motel according to the field examiners handbook. The regular commercial usage of water comes out to 0.24 afa. The tasting room also hosts a few large events each year. I liberally estimated that there are ten such events per year and around 500 people attend each event. At 50 gpd per guest, the event water usage comes out to 0.76 afa. Therefore, the total volume I estimate for commercial use is 1.0 afa. This estimate does not take into account the pressure washing, but I have intentionally overestimated the usage of water by the guests in order to account for the pressure washing volume.

The domestic use is for a 560 square foot apartment on the west side of the same building as the tasting rooms. I have recommended 0.04 cfs and 0.6 afa for domestic use per Admin AP Memo No. 22.

Aside from surface water shares for irrigation, there are no other overlapping water rights nor are there any other uses of the well.

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>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF
COMMERCIAL	01/01 to 12/31	0.15 CFS	1.0 AF
IRRIGATION	03/01 to 11/15	0.11 CFS	23.9 AF
	<u>Totals:</u>	0.16 CFS	25.5 AF

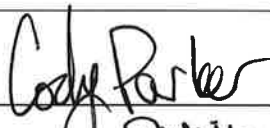
2. Recommended Amendments

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

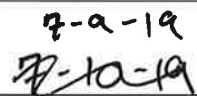
____ Change P.U. as reflected above ____ Add P.U. as reflected above x None

I. AUTHENTICATION

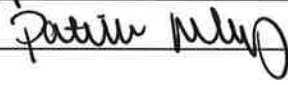
Field Examiner's Name



Date


8-2-19

Reviewer



Date

9-9-2019



Notes

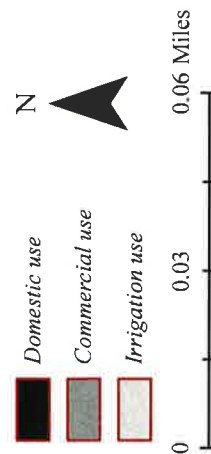
- 1 - Commercial use in the barn includes 2 hose bibs for pressure washing equipment, 4 small sinks, 1 commercial sink, and a bathroom with 1 toilet and sink.
- 2 - Commercial use in the tasting room includes 1 sink, a dishwasher, and a bathroom with an additional sink and toilet.
- 3 - The domestic use is for a ~560 ft² apartment in the same building as the tasting room.

Pump Capacity

$$Q = \frac{8.8 \times 0.7 \times 5 \text{ hp}}{60 \text{ ft} + 2.31 \times 60 \text{ psi}}$$

$$Q = 0.16 \text{ cfs}$$

LEGEND



State of Idaho
Department of Water Resources
Beneficial Use Field Report
63-33616

This map depicts the COMMERCIAL 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.

01W



-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections

0 0.035 0.07 0.14 Miles



State of Idaho
Department of Water Resources
Beneficial Use Field Report
63-33616

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.

01W



-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections

0 0.035 0.07 0.14 Miles



State of Idaho
Department of Water Resources
Beneficial Use Field Report
63-33616

This map depicts the DOMESTIC 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.

01W



-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections

0 0.035 0.07 0.14 Miles



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
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Picture Attachment



Figure 1 The well head located just south of the production barn.



Figure 2 Metal tag no. D0064344

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT
Picture Attachment



Figure 3 The panel which controls the 5-hp pump with VFD



Figure 4 The domestic and commercial supply line goes into this 81-gallon pressure tank for use in the barn and the tasting room.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT
Picture Attachment



Figure 5 The Landa pressure washer used for washing equipment involved in the wine-making process. 2.8 gpm rate



Figure 6 Commercial sinks used in the production barn.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT
Picture Attachment



Figure 7 Use of water in the tasting room includes the dishwasher and sink as well as a bathroom.



Figure 8 One row of drip line to irrigate grapes for use in making wine.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
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02N01W9

Basin/Sequ	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
63-10211	CITY OF GROUND MUNICIPAL				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-11970	CITY OF GROUND MUNICIPAL			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-12394	CITY OF GROUND MUNICIPAL			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-12552	CITY OF GROUND MUNICIPAL			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-136	BARKER BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-137B	BARKER BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-16410	WATERS, GROUND DOMESTIC									X										
63-16410	WATERS, GROUND STOCKWATER									X										
63-18468	HOLADA GROUND DOMESTIC												X							
63-18468	HOLADA GROUND STOCKWATER												X							
63-18495	HENRICK GROUND DOMESTIC													X						
63-18495	HENRICK GROUND STOCKWATER													X						
63-18843	PADUANI GROUND DOMESTIC						X													
63-18843	PADUANI GROUND STOCKWATER						X													
63-19533	ANDERS GROUND DOMESTIC																			
63-19661	SHAPEL, GROUND DOMESTIC						X													
63-19662	SHAPEL, GROUND DOMESTIC						X													
63-198AJ	DAVIS, TI BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-198AJ	DAVIS, TI MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-199B	DAVIS, TI BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-199B	DAVIS, TI MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200A	BARKER BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200B	DAVIS, TI BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200B	DAVIS, TI MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2106	UNITED S FIVEMILE IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2109	UNITED S MASON C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-21660	FOGERS C GROUND DOMESTIC								X											
63-21660	FOGERS C GROUND STOCKWATER								X											
63-22641	ESTATE C GROUND DOMESTIC																	X		
63-22641	ESTATE C GROUND STOCKWATER																	X		
63-22753	OTTEN, N GROUND DOMESTIC			X																
63-22754	ANTHON GROUND DOMESTIC			X																
63-22754	ANTHON GROUND STOCKWATER			X																
63-22794	SLOPER, GROUND DOMESTIC						X													
63-233K	AMERICA/ BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2388A	UNITED S BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2392B	DRAINAC WASTE W IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2392F	BOISE PR WASTE W IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-251A	UNITED S BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-26671	BARKER BOISE RI IRRIGATION																			
63-2968	FARWES' GROUND IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-29708	DICKSON GROUND DOMESTIC				X															
63-30181	DAVIS, TI BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-30181	DAVIS, TI MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-301A	UNITED S BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-302A	UNITED S BOISE RI IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-31025	DAVIS, C GROUND DOMESTIC																			
63-31481	CITY OF I GROUND MUNICIPAL			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-3266	CITY OF I GROUND MUNICIPAL			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-32695	NAMPA & GROUND IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-32695E	NAMPA & GROUND IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-33251	BOISE PR INDIAN C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-33253	BOISE PR TENMILE IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-33616	HANSEN, GROUND COMMERCIAL																			

[illegible]

City of Nampa/Kuna rights, not available at POU

Surface water shares, used as primary to irrigate vineyard grapes

63-16410 WATERS, GROUND WATER
63-18468 HOLADA, GROUND WATER
63-18495 HENRICK, GROUND WATER
63-18843 PADUANI, GROUND WATER
63-19533 ANDERS, GROUND WATER
63-19661 SHAPEL, GROUND WATER
63-19662 SHAPEL, GROUND WATER
63-21660 FOGERS, GROUND WATER
63-22641 ESTATE, GROUND WATER
63-22753 OTTEN, GROUND WATER
63-22754 ANTHON, GROUND WATER
63-22794 SLOPER, GROUND WATER
63-29708 DICKSON, GROUND WATER
63-31025 DAVIS, GROUND WATER
63-33251 BOISE PR INDIAN CREEK
63-33616 HANSEN, GROUND WATER
63-8412 HENRICK, GROUND WATER
63-8551A ANTHON, GROUND WATER
63-8551B ANTHON, GROUND WATER
63-8630 ANTHON, GROUND WATER

April 18, 2018

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0064344

Drilling Permit No. 002075-80813A
Water right or injection well # _____

2. OWNER

Name Hansen, Larry
Address 1440 E. Mory Ln
City Meridian State Id Zip 83642

3. WELL LOCATION:

Twp. 2 North ☒ or South ☐ Rge. 1 East ☐ or West ☐
Sec. 9 NW 1/4 SE 1/4 1/4
10 acres 40 acres 160 acres

Gov't Lot _____ County Ada
Lat. 43 ° 31.347 (Deg. and Decimal minutes)
Long. 116 ° 27.763 (Deg. and Decimal minutes)
Address of Well Site 8987 So Greenhurst

(Give at least name of road + distance to road or landmark) City Kuna

Loc. _____ Blk. _____ Sub Name _____

4. USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK check all that apply (Replacement etc.)

☒ New Well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES

Seal material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method/procedure
Gran. Bent	0	56	30Bags	poured

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Threaded	Welded
6"	+2	279	.250	Steel	☒	☐	☐	☒

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 279'

9. PERFORATIONS/SCREENS:

Perforations ☒ Y ☐ N Method _____
Manufactured screen ☒ Y ☐ N Type Doc/Bagle
Method of installation Set in open hole

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
282	302	.20		4.5	PVC	Class 140

Length of Headpipe 20' Length of Tailpipe 0
Packer ☐ Y ☒ N Type _____

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method
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11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____
Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 45' Static water level (ft) 45'
Water temp. (°F) _____ Bottom hole temp. (°F) 58
Describe access port Sanitary Well Cap

Well test:

Test method:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
162'	120	60	☐	☐	☒	☐

Water Quality test or comments:

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water
				Y N
10"	0	2	Top Soil	X
10"	2	4	Broken Lava	X
10"	4	6	Sandy Clay	X
10"	6	40	Lava	X
10"	40	45	Clay	X
10"	45	47	Lava	X
10"	47	53	Clay	X
6"	53	100	Sand & Gravel	X
6"	100	118	Heaving Sand	X
6"	118	130	Clay	X
6"	130	150	Sand	X
6"	150	154	Clay	X
6"	154	190	Heaving Sand	X
6"	190	200	Clay	X
6"	200	270	Heaving Sand	X
6"	270	300	Light Brown Clay	X
6"	300	310	Sand	X

RECEIVED

MAY 14 2013

WATER RESOURCES
WESTERN REGION

Completed Depth (Measurable) 302'

Date: Started 4/4/2013 Completed 4/17/2013

14. DRILLER'S CERTIFICATION

I/we certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Can-Ada Well Drilling & Pump Co. No. 304

*Principal Driller Earl Skinner Date 5/11/2013

*Driller _____ Date _____

*Operator II Brad Skinner Date 5/11/2013

Operator I _____ Date _____

* Signature of Principal Driller and rig operator are required



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

April 2, 2018

LAWRENCE AND KAY HANSEN
1440 E MARY LN
MERIDIAN ID 83642

RE: Water right permit no. 63-33616

Dear Permit Holder:

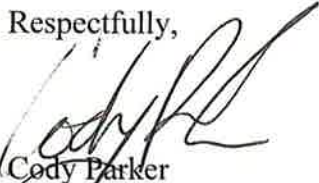
We are planning to conduct water right examinations in the vicinity of the permit referenced above **this season**. An examination is needed to verify the water use in order to issue a water right license.

The details of the permit referenced above can be found in the enclosed water permit report. **If you have developed a beneficial use and still own the place of use property, please contact me at your earliest convenience to schedule an examination.**

If you did not develop a beneficial use of water under the permit during the beneficial use period, a license cannot be issued and the permit should be relinquished. If that use was developed, but you have ceased using the water and have no further interest in pursuing a water right, please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required).

Please contact me within the next thirty (30) days at 208-334-2190 to either schedule an examination or submit a relinquishment form. If you do not make a timely response in this regard, action will be taken to void the permit.

Respectfully,



Cody Parker
Water Resource Agent
IDWR Western Region
208.334.2190
cody.parker@idwr.idaho.gov

Enclosed: Water right report and map
Relinquishment form