

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONExam Date: 5/4/2026

1. Does this qualify for an in-office field exam (IDAPA 37.03.02.035.01.q)? X Y N
- a. Irrigation of 5 acres or less
- b. Storage of up to 14.6 AF for stockwater purposes only
- c. X Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
- d. Other < >

Comment: N/A

2. Current Owner: Linda Jo Goodrich or Chick Lady Trust

Owner of Record Correct? X Y NAddress of Record Correct? X Y NIf No Explain: N/A

3. Beneficial Use Fees have been paid:
- X
- Y
- N
- Receipt No:
- N/A

4. Source: Tributary:

Groundwater N/A

Method of Determination: GIS, Idaho Tax Parcel Data, and the Permit Holders Statement of Completion for Proof of Beneficial Use (Proof Statement).Change in Source: Y X N**B. OVERLAP REVIEW**

1. Other water rights with the same place of use: Overlap ?
-
- Yes
- X
- No

Water Right No.	Source	Purpose of Use	Basis
Multiple	Multiple (Surface Water)	Irrigation	Decree

Comments: Multiple canal company Water Rights (WR), under the ownership of Boise Project Board of Control according to Department Records, overlap the permitted place of use (POU). However, since the WR's authorize a different beneficial use and divert from a different source there is no reason to limit this permit when combined.

2. Other water rights with the same point of diversion: Overlap ?
-
- Yes
- X
- No

Water Right No.	Source	Purpose of Use	Basis
N/A			

Comments: There are no other WR's overlapping the permitter point of diversion (POD).

C. DIVERSION AND DELIVERY SYSTEM

1. Location of Point(s) of Diversion:

Source	Govt. Lot	¼	¼	Sec.	Twp.	Rge.		County
Groundwater		SW	SW	32	04N	03W	B.M.	Canyon

Method of Determination: GIS, Idaho Tax Parcel Data, and well log.Change in POD? Y X N Amendment Required? Y X N

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	
04N	03W	32											D						D
		Lot #																	

Method of Determination: GIS, Idaho Tax Parcel Data, and 2025 NAIP Aerial Imagery.Change in POU? Y X N Amendment Required? Y X N

3. Diversion System Information

Description: N/A Delivery System Diagram Attached. (mark all major components and distances between components) X Aerial Photo indicating the location of the recommended POD and POU. X Aerial Photo Attached (required) Photo of Diversion and System Attached

3. Diversion Id No.*	Motor Make	HP	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
N/A					

*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
N/A						

2. Measurement Comments: No measurement is required for permits qualifying for an in-office examination according to the IDAPA Beneficial Use Examination Rules.

E. FLOW CALCULATIONS

 Additional Computation Sheets AttachedMeasured Method: According to Administrative Application Processing Memo #22 the standard diversion rate for the domestic use of one home is 0.04 cfs. I am recommending a 0.04 cfs diversion rate.

Administrative Application Processing Memo #22 Standard = 0.04 cfs

Permit allowed = 0.04 cfs

Total Recommendation = 0.04 cfsComments: N/A

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

V = (Acres Irrigated) x (Irrigation Requirement) = (N/A)
I.R.V = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = (N/A)
D.R.V = Smaller of V_{I.R.} and V_{D.R.} = (N/A)2. Volume Calculations for Other Uses: 2025 NAIP Aerial Imagery confirmed both internal and external domestic use was developed. According to Administrative Application Processing Memo #22 the standard diversion volume for a single domestic use is 0.6 for internal 0.6 for external use or 1.2 af total. I am recommending a 1.2 af diversion volume.Comments: N/A

G. PURPOSE OF USE

Irrigation Y X N # Stock N/A Domestic # of Homes 1 (internal and external)Change in Purpose of Use? Y X NMethod of Determination: GIS, Idaho Tax Parcel Data, 2025 NAIP Aerial Imagery, and the permit holders Proof Statement.

H. NARRATIVE/REMARKS/COMMENTS

This permit qualifies for an in-office licensing examination. The permit authorized internal and external domestic use diverting from groundwater. 2025 NAIP Aerial Imagery confirmed internal and external domestic use were developed within the development period. The standards set in Administrative Application Processing Memo #22 were utilized to make a diversion rate and volume recommendation. All conditions of permit approval have been met, and development of beneficial use was confirmed within authorization on the permit. Therefore, I am recommending a 0.04 cfs diversion rate and 1.2 af diversion volume.

Conditions X01 should remain on the license. Condition 187 should be added to the license because external domestic use was developed. Condition 004 should be added to the license because the POD location is unknown and could cause legal access issues if it's located on property not under the ownership of the permit holder. Condition 121 should be changed to 103 as is standard with licensing. Condition 046 should be removed because the permit holder had a well drilled meeting the drilling permit requirements of Idaho Code § 42-235 and applicable Well Construction Rules of the Department.

Have conditions of permit approval been met? ☒ Yes ☐ No

I. RECOMMENDATIONS

1. Recommended Amounts:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Domestic	01/01-12/31	0.04 CFS	1.2 AF
	<u>Totals:</u>	0.04 CFS	1.2 AF

2. Recommended Amendments:

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☒ None

J. AUTHENTICATION

Field Examiner: **Skyler Cheever – Water Resource Agent, Sr – State Office**

Field Examiner's  Date 5/14/2026

Reviewer  Date 5/15/2026

Field Exam Map

Map showing the authorized point of diversion (yellow point) and place of use (orange outline).



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESUSE TYPEWRITER OR
BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>DARWIN GIFFORD</u> Address <u>18234 WAGNER RD/CALDWELL ID</u> Drilling Permit No. <u>63-91-Z-148</u> Water Right Permit No. _____		7. WATER LEVEL Static water level <u>103</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____ Describe artesian or temperature zones below.																																																																																																					
2. NATURE OF WORK ☐ New well ☐ Deepened ☒ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☒ Pump ☐ Bailer ☒ Air ☐ Other _____ <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td>20</td><td>180</td><td>1</td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	20	180	1																																																																																														
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3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <u>71127</u> <table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>12</td><td>0</td><td>1</td><td>TOP SOIL</td><td></td><td>X</td></tr><tr><td>12</td><td>1</td><td>16</td><td>CLAY</td><td></td><td>X</td></tr><tr><td>12</td><td>16</td><td>20</td><td>SAND & GRAVEL</td><td></td><td>X</td></tr><tr><td>6</td><td>20</td><td>29</td><td>GRAVEL</td><td></td><td>X</td></tr><tr><td>6</td><td>29</td><td>34</td><td>GRAY CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>34</td><td>37</td><td>SAND</td><td></td><td>X</td></tr><tr><td>6</td><td>37</td><td>57</td><td>BROWN CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>57</td><td>166</td><td>GRAY CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>166</td><td>193</td><td>SAND</td><td>X</td><td></td></tr><tr><td>6</td><td>193</td><td>197</td><td>BROWN CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>197</td><td>203</td><td>SAND</td><td>X</td><td></td></tr><tr><td>6</td><td>203</td><td>206</td><td>CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>206</td><td>207</td><td>SAND</td><td>X</td><td></td></tr><tr><td>6</td><td>207</td><td>215</td><td>CLAY</td><td></td><td>X</td></tr><tr><td>6</td><td>215</td><td></td><td>SAND</td><td>X</td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	12	0	1	TOP SOIL		X	12	1	16	CLAY		X	12	16	20	SAND & GRAVEL		X	6	20	29	GRAVEL		X	6	29	34	GRAY CLAY		X	6	34	37	SAND		X	6	37	57	BROWN CLAY		X	6	57	166	GRAY CLAY		X	6	166	193	SAND	X		6	193	197	BROWN CLAY		X	6	197	203	SAND	X		6	203	206	CLAY		X	6	206	207	SAND	X		6	207	215	CLAY		X	6	215		SAND	X	
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4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		RECEIVED AUG 19 1991 Department of Water Resources RECEIVED AUG 20 1991 Department of Water Resources Western Regional Office																																																																																																					
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>250 inches</td><td>6 inches</td><td>1'10" feet</td><td>204'3" feet</td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table> Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation _____ inches by _____ inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table> Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld _____ ☐ Cemented between strata Describe access port _____				Thickness	Diameter	From	To	250 inches	6 inches	1'10" feet	204'3" feet													Number	From	To																																																																													
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6. LOCATION OF WELL Sketch map location must agree with written location. N W E S CANYON County <u>CANYON</u> <u>SW</u> <u>1/4</u> <u>SW</u> <u>1/4</u> Sec. <u>32</u> T. <u>4N</u> R. <u>3W</u> W. <u>0</u> Subdivision Name _____ Lot No. _____ Block No. _____ RECEIVED DEC 04 1991		10. Work started <u>8-9-91</u> finished <u>8-13-91</u>																																																																																																					
11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>BILL DOTY DRILLING CO., INC</u> Firm No. <u>42</u> Address <u>106 CALLOWAY CALDWELL, ID</u> Date _____ Signed by (Firm Official) _____ and _____ (Operator) <u>Robert J. Muck</u>																																																																																																							