

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-34855
Exam Date: 08/29/2025

1. Current Owner:
JOELENE GOULD PO BOX 189 MELBA ID 83641-0189 OR
JARED GOULD PO BOX 189 MELBA ID 83641-0189
2. Accompanied by: Jolene Gould
Phone No: (208) 882-1810
Address: 1500 Hill Rd S, Melba, ID 83641
Relationship to permit Holder: Same

3. **SOURCE:**
GROUND WATER

Method of Determination: Field examination, Department Records, and ArcMap tools with 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
63-372 & others	Boise River	Irrigation	Decreed
63-233K & others	Boise River	Irrigation	Decreed

Comments: Though the parcel is within the service boundaries of the Boise Project Board of Control, Boise-Kuna Irrigation District, all irrigation is above the Walters Butte Lateral and no surface water is delivered above the canal.

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

Water Right No.	Source	Purpose of Use	Basis

Comments: _____

C. DIVERSION AND DELIVERY SYSTEM

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

GROUND WATER SE¼ NE¼, Sec. 10, Twp 01S, Rge 02W, B.M. CANYON County

Method of Determination: Field examination, permit, and ArcMap tools with aerial imagery.

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	
01S	02W	10													1.9				1.9

Total Acres: 1.9

PLACE OF USE: STOCKWATER

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01S	02W	10													X				

PLACE OF USE: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01S	02W	10													X				

Method of Determination: Field examination, permit, and ArcMap tools with aerial imagery.

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.

☒ Indicate weir size/pipe as applicable.☐ 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).☒ 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
	Grundfos MS4000	5.0	00220265	Flowise	

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: None taken per IDAPA 37.03.02 Beneficial Use Exam Rules

E. FLOW CALCULATIONS☒ Additional Computation Sheets Attached

Measured Method:

Theoretical Pump Method: $Q = (8.8) \times (5 \text{ HP}) \times (70\%) / [(95 \text{ ft}) + (70 \text{ psi} \times 2.31)] = 0.12 \text{ cfs}$ Nozzle Rate for Pasture Irrigation: 6 heads $\times$ 5 gpm/head = 30 gpm or 0.07 cfsNozzle Rate for Lawn Irrigation: 9 heads $\times$ 5 gpm/head = 45 gpm or 0.10 cfsBeneficial use rate for irrigation: 0.03 cfs/acre $\times$ 1.9 acres = 0.06 cfsStock water rate: 30 hd $\times$ 0.00022 cfs/hd = 0.01 cfs

Beneficial use rate for domestic in-house use: 0.04 cfs

Recreation (dust abatement rate): 5.0 gpm / 448.83 gpm/cfs = 0.011 cfs

F. VOLUME CALCULATIONS $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 1.9 \text{ acres} \times 4.5 \text{ ac-ft} = 8.6 \text{ ac-ft}$ $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = (0.06 \text{ cfs}) \times (260 \text{ days}) \times 1.9835 = 30.9 \text{ ac-ft}$ $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 8.6 \text{ ac-ft}$

2. Volume Calculations for Other Uses:

Stock water volume: 30 hd $\times$ 12 gpd $\times$ 365 days = 131,400 gal $\div$ 324,850 = 0.4 AF

Per Application Processing Memo #3: Annual Use of Stock water

Domestic volume: Standard in-house allowance for domestic use is 0.6 afa when irrigation is separated (Application Processing Memo #22: Definition of Domestic)

Recreation (dust abatement Volume:

GPM / Nozzle	# Nozzles	Total GPM (GPM/Nozzle X Number of Nozzles)	Time Per Use (In Minutes)	# Uses Per Day	Total GPD (Total GPM X Minutes Used)	# Days Used / Year	Total Gallons / Year	Total AFA (Total GPD X #days / 325850)
5.00	1	5	60	2	600	180	108,000	0.3

G. NARRATIVE/REMARKS/COMMENTS

On April 27, 2020, a permit was approved for 0.19 cfs to irrigate 7.0 acres and provide for domestic and stock water uses in Canyon County. The Proof of Beneficial use was received on April 28, 2025. The field exam was conducted on August 29, 2025, accompanied by the owner, Jolene Gould. Canyon County tax lot data confirms that Jared A and Joelene K Gould are owners of the property. Though the property is within the service boundaries of the Boise Project Board of Control, Boise-Kuna Irrigation District, all irrigation is above the Walters Butte Lateral, and no surface water is delivered above the canal.

The developed water uses for permit 63-34855 are from a 6-inch well, well id #304533 (no metal tag), located above the entrance road near the northwest corner of the property. The well was drilled in 1990 to a depth of 140 feet. The well provides domestic water for in-house use, stock water, and irrigation for lawn, landscaping and pasture. Permit 63-34855 was approved for a total of 0.19 cfs of ground water, 0.14 cfs for irrigation of 7.0 acres, 0.01 cfs for stock water, and 0.04 cfs for in-house domestic use. The developed use from the well consists of 1.9 acres of irrigation for lawn, landscaping and pasture. The developed stock water use consists of stock troughs and hydrants for pastures and fountains for horse stables. Domestic use consists of in-house water. A recreational use, not on the permit, was developed for recreation in the form of dust abatement for the horse arena.

According to the paperwork provided by the permit holder, a 5 hp submersible pump is set at 105 feet within the well casing. This was also written on the pump control panel. The pump delivers water to the house, landscaping, lawn, stock waters, and pasture. The pump control box is a Grundfos MS4000. A Rainbird ESP-Me control box controls the watering zones.

The lawn irrigation is comprised of 13 zones, 10 zones for sprinkler irrigation and 3 zones of dripline irrigation of the landscaping around the residence. The lawn sprinklers are Rainbird 5000 rotors with 5 gpm nozzles. The largest zone consisted of 9 sprinklers. I calculated a total rate of 45 gpm or 0.10 cfs for the lawn irrigation. The pasture irrigation consists of 9 zones with 6 sprinklers per zone equipped with blue 5 gpm Hunter nozzles and a system design rate of 30 gpm per zone. I calculated a rate of 30 gpm or 0.07 cfs for the pasture irrigation. The beneficial use rate was calculated with 0.03 cfs per acre for a rate of 0.06 cfs. I am recommending the standard beneficial rate of 0.06 cfs with a volume 8.6 af for irrigation. Irrigation development consisted of 1.9 acres including all lawn, landscaping and pasture. I am recommending that the water right be licensed for 1.9 acres of irrigation.

The original home was torn down and a new home built slightly changing the original footprint for domestic use to a different location within the quarter-quarter. Administrative Memo #22 allows 0.6 AF annually for domestic use for 1 home. I recommend that domestic right for 63-34855 is issued with the standard domestic rate of 0.04 cfs and an annual volume of 0.6 AF for domestic use for 1 home.

The original shape for the permitted stock water use indicated that all use would be above the ditch, however during the field exam stock water use for the horse stable was observed above and below the ditch. There were four Ritchie stock waterers and four frost free hydrants above the ditch and there were six Ritchie stock waterers and four frost free hydrants below the ditch for stables. The number of livestock on the property at any one time varies according to usage. I am basing my recommendation on the permit basis of 30 head of livestock. Therefore, I am recommending the permitted stock water rate of 0.01 cfs and a volume of 0.4 af.

Additional Use Amendment: A new use was observed at the time of the field exam in the form of a 1-acre horse arena. A single wheeled sprinkler is used for dust abatement in the arena. I am recommending that the permit be amended to reflect the additional recreation use for the purpose of dust abatement. The rate was determined base on the number of minutes per day multiplied by then number of days used per year. I am recommending a rate of 0.01 cfs with a volume of 0.3 af.

The theoretical pump method resulted in a total rate of 0.12 cfs. The conditions on the permit have been fully satisfied, and I recommend licensing Permit 63-34855 for a total diversion rate of 0.12 cfs and 9.9 af; with 0.06 cfs/ 8.6 af for irrigation of 1.9 acres, 0.01 cfs/0.4 af for stock water, 0.04 cfs/ 0.6 af for in-house domestic use, and an amendment for recreation use of 0.01 cfs/0.3 af.

Misalignment of the Canyon County tax lot lines and Department PLS layer.

A misalignment of the Canyon County tax lot lines and Department PLS layer creates the impression that point of diversion is in the SENE quarter-quarter while the permit shows it in the NESE quarter-quarter. However, the tax parcel description describes the property as Section 10 01S 02W NE TX 10080 IN N 1/2 NESE. The well location is within the legal boundaries of the parcel therefore no amendment was to the point of diversion.

Changes in Condition from Permit to Licensing

Conditions R65 and 01M were retained on the permit. Conditions X02 and 046 were removed as per licensing standards. Condition 121 was replaced with condition 103 as per department standards. A condition will be added to reflect the recreation use is dust abatement.

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>
IRRIGATION	03/01 to 11/15	0.06 CFS	8.6 AF
STOCKWATER	01/01 to 12/31	0.01 CFS	0.4 AF
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF
RECREATION	01/01 to 12/31	.01 CFS	0.3 AF

Totals:

0.12 CFS

9.9 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

Allen Bradbury - Water Resource Agent, Senior

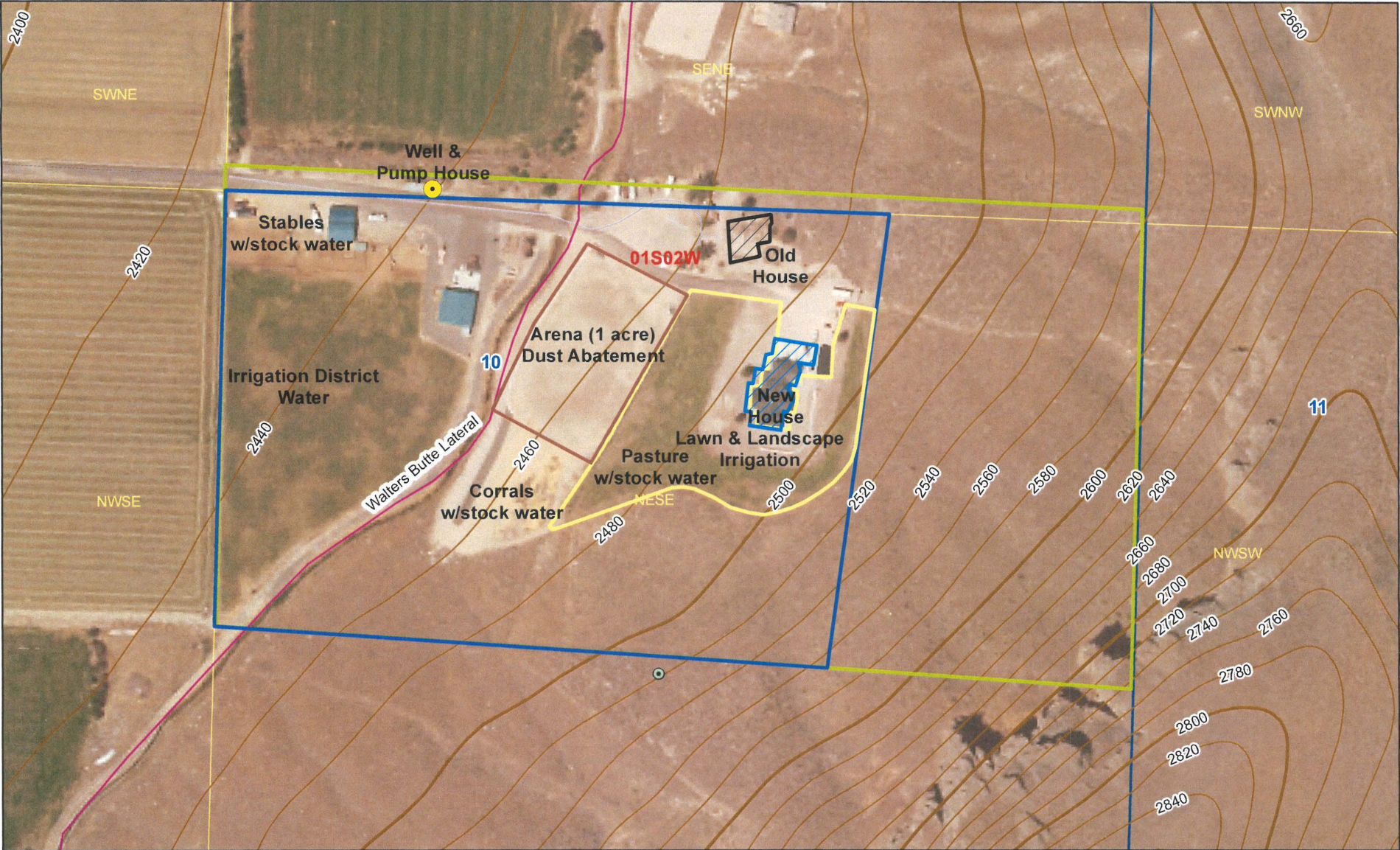
Field Examiner's Name Allen Bradbury Date 3/26/2026

Reviewer [Signature] Date 3/26/2026

Delivery System Diagram

Water Right No. 63-34855 Gould

- GW-Irrigation (0.06 cfs, 1.9 acres), Stockwater (0.01 cfs), Domestic (0.04 cfs): New Use: Recreation Dust Abatement (0.01 cfs) Total: 0.12 cfs



63-34855 Gould

Theoretical Method

$$Q = \frac{(8.8) \times (HP) \times E}{TDH}$$

TDH

Pump Set: 105 minus 10' = 95
Horsepower: 5 hp
PSI: 70 psi

HP =	5.0
E =	70.0%
H =	95
PSI =	70
Q (cfs) =	0.12
Q (gpm) =	53.85

$$Q = (8.8) \times (5 \text{ HP}) \times (70\%) / [(95 \text{ ft}) + (70 \text{ psi} \times 2.31)] = 0.12 \text{ cfs}$$

Pasture Irrigation-Hunter Rotors

P (psi) = 50

Nozzle Size	# sprinkler heads	Input gpm/head	gpm	cfs
	6	5.00	30.0	0.07

Lawn Irrigation-Rainbird 5000 Rotors

P (psi) = 50

Nozzle Size	# sprinkler heads	Input gpm/head	gpm	cfs
	9	5.00	45.0	0.10

BU Standard Rate 1.9 acres x 0.03 cfs/acre = 0.06 cfs

<u>Permit Rate</u>			<u>Permit</u>	<u>License</u>	<u>License</u>
<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Diversion Rate</u>	<u>Volume</u>
IRRIGATION	1-Mar	15-Nov	0.14 CFS	0.06 CFS	8.6 af
STOCKWATER	1-Jan	31-Dec	0.01 CFS	0.01 CFS	0.4 af
DOMESTIC	1-Jan	31-Dec	0.04 CFS	0.04 CFS	0.6 af
RECREATION	1-Jan	31-Dec		0.01 CFS	0.3 af
<u>Total Diversion</u>			0.19 CFS	0.12 CFS	9.9 af

01S02W10

63-34855 Overlap Analysis - POU

Process	WR#	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SESW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Permit	63-34855	GOULD, JARED; GOULD, JOELENE	GROUND WATER	DOMESTIC													X				
Water Permit	63-34855	GOULD, JARED; GOULD, JOELENE	GROUND WATER	IRRIGATION													7				7
Water Permit	63-34855	GOULD, JARED; GOULD, JOELENE	GROUND WATER	STOCKWATER													X				
Water Right	63-9041	BAIRD, CARLA, BAIRD, WILLIAM	GROUND WATER	IRRIGATION									25	25							50
Water Right	63-5411	BALL, LLOYD; BALL, OLETA	GROUND WATER	DOMESTIC														X			
Water Right	63-32530	ENGLE, FRANCES D; ENGLE, FRANK L	WARM SPRINGS CREEK	IRRIGATION							6										6
Water Right	63-32531	TFI LTD PARTNERSHIP	WARM SPRINGS CREEK	IRRIGATION							34										34
Water Right	63-32528	ENGLE, FRANCES D; ENGLE, FRANK L	WARM SPRINGS CREEK	IRRIGATION							6										6
Water Right	63-32529	TFI LTD PARTNERSHIP	WARM SPRINGS CREEK	IRRIGATION							34										34
Water Right	63-31819	EVANS, REX	GROUND WATER	IRRIGATION				9.5													9.5
Water Right	63-27390	LOOTENS, JACK; LOOTENS, SUSAN	GROUND WATER	DOMESTIC			X														
Water Right	63-23672	NEBEKER, JOHN A; NEBEKER, KELLY JO	GROUND WATER	DOMESTIC							X										
Water Right	63-23672	NEBEKER, JOHN A; NEBEKER, KELLY JO	GROUND WATER	STOCKWATER							X										
Water Right	63-2699	TFI LTD PARTNERSHIP	GROUND WATER	IRRIGATION					24												24
Water Right	63-31873	ROWE, CAROL L; ROWE, CHRISTOPHER JOHN	GROUND WATER	IRRIGATION				6.5													6.5
Water Right	63-372	BOISE KUNA IRRIGATION DISTRICT	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-26671	BOISE KUNA IRRIGATION DISTRICT	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-233K	BOISE PROJECT BOARD OF CONTROL	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-136	BOISE PROJECT BOARD OF CONTROL	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-200A	BOISE PROJECT BOARD OF CONTROL	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-137B	BOISE PROJECT BOARD OF CONTROL	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-33251	BOISE PROJECT BOARD OF CONTROL	INDIAN CREEK	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-33253	BOISE PROJECT BOARD OF CONTROL	TENMILE CREEK	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2392F	BOISE PROJECT BOARD OF CONTROL	WASTE WATER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2388A	UNITED STATES OF AMERICA ACTING THROUGH	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-251A	UNITED STATES OF AMERICA ACTING THROUGH	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-301A	UNITED STATES OF AMERICA ACTING THROUGH	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-302A	UNITED STATES OF AMERICA ACTING THROUGH	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-373A	UNITED STATES OF AMERICA ACTING THROUGH	BOISE RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2106	UNITED STATES OF AMERICA ACTING THROUGH	FIVEMILE CREEK	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	

63-34855 Overlap Analysis - POD

Process	WR#	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SESW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Permit	63-34855	GOULD, JARED; GOULD, JOELENE	GROUND WATER														X				
Water Right	63-23672	NEBEKER, JOHN A; NEBEKER, KELLY JO	GROUND WATER								X										
Water Right	63-27390	LOOTENS, JACK; LOOTENS, SUSAN	GROUND WATER				X														
Water Right	63-5411	BALL, LLOYD; BALL, OLETA	GROUND WATER															X			



Figure 1. The source for the system is ground water from Well ID #304533, no metal tag.



Figure 2. A 5.0 HP Grundfos MS4000 pump rated at 55 gpm supplies the system with pump set at 105 feet 2 inches.

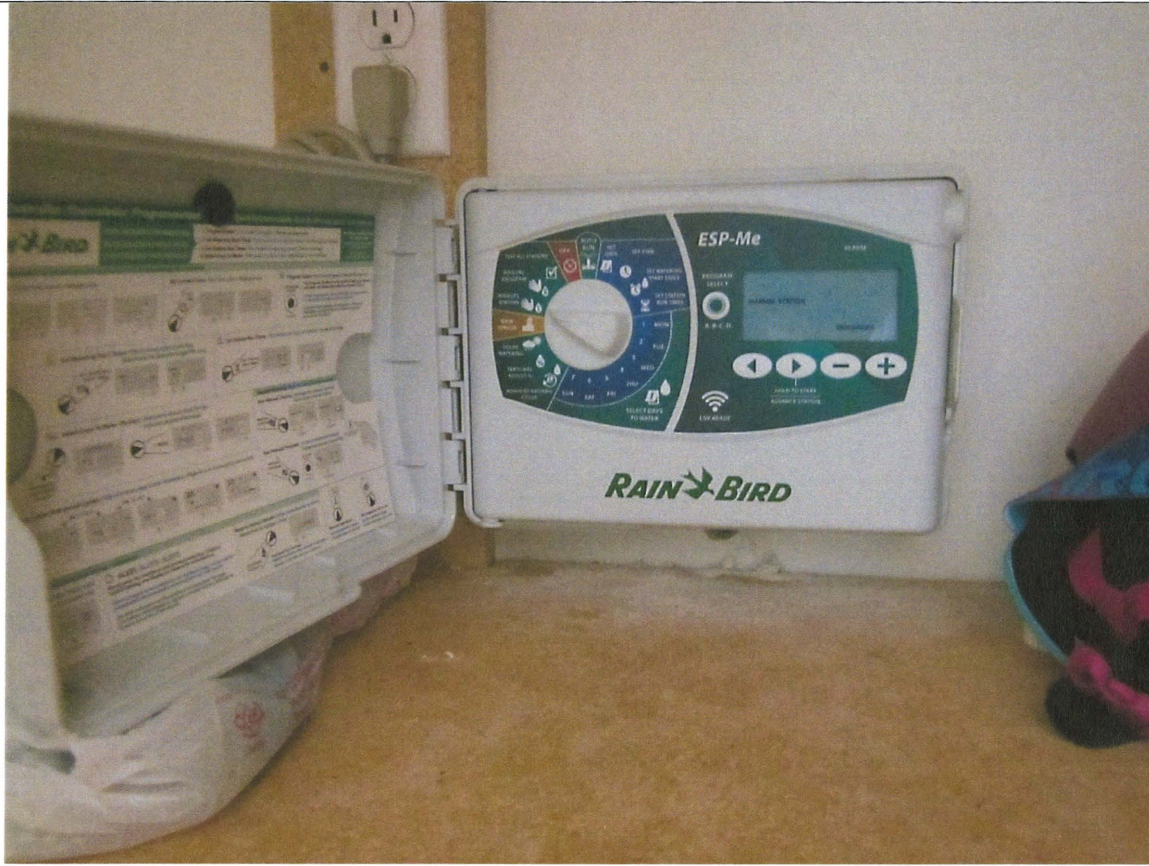


Figure 3. Rain Bird ESP-Me sprinkler control box.



Figure 4. Lawn irrigation consists of Rainbird 5000 rotors. There are 10 zones of sprinklers and 3 zones of dripline. The largest zone consisted of 9 sprinklers.



Figure 5. Pasture irrigation consists of Hunter rotors equipped with blue 5 gpm nozzles designed for 30 gpm per zone with 6 sprinklers per zone.



Figure 6. Pasture irrigation below the house.



Figure 7. Lawn irrigation front side of house.



Figure 8. Lawn irrigation back side of house.



Figure 9.
Recreational horse
arena and pasture
stock water above
the ditch.



Figure 10. Stables
with Ritchie stock
water fountains.



Figure 11.
Recreational horse
arena entrance.

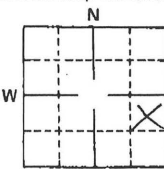


Figure 12. Edge
of pasture and
horse arena.

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.

Well ID 304533

1. WELL OWNER Name <u>Jimmy Tuttle</u> Address <u>Hill Road, Melba, ID</u> Owner's Permit No. <u>63-90-W-110</u>		7. WATER LEVEL Static water level <u>63'</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 <u>62°F</u> Quality <u>6 grains</u> 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 _____ Discharge G.P.M. <u>130</u> Pumping Level <u>130</u> Hours Pumped <u>3.5</u>																																																																																			
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <u>072561</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>9"</td><td>0</td><td>2</td><td>Top Soil</td><td></td><td>X</td></tr><tr><td>9"</td><td>2</td><td>5</td><td>hard pan</td><td></td><td>X</td></tr><tr><td>9"</td><td>5</td><td>30</td><td>black cinders</td><td></td><td>X</td></tr><tr><td>9"</td><td>30</td><td>40</td><td>brown sand stone</td><td></td><td>X</td></tr><tr><td>6</td><td>40</td><td>60</td><td>brown clay</td><td></td><td>X</td></tr><tr><td>6</td><td>60</td><td>90</td><td>heavy sand & gravel</td><td>X</td><td></td></tr><tr><td>6</td><td>90</td><td>95</td><td>sticky brown clay</td><td></td><td>X</td></tr><tr><td>6</td><td>95</td><td>97</td><td>sand and water</td><td></td><td>X</td></tr><tr><td>6</td><td>97</td><td>108</td><td>sticky brown clay</td><td></td><td>X</td></tr><tr><td>6</td><td>108</td><td>110</td><td>sand</td><td></td><td>X</td></tr><tr><td>6</td><td>110</td><td>126</td><td>sticky brown clay</td><td></td><td>X</td></tr><tr><td>6</td><td>126</td><td>140</td><td>sand stone</td><td></td><td>X</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	9"	0	2	Top Soil		X	9"	2	5	hard pan		X	9"	5	30	black cinders		X	9"	30	40	brown sand stone		X	6	40	60	brown clay		X	6	60	90	heavy sand & gravel	X		6	90	95	sticky brown clay		X	6	95	97	sand and water		X	6	97	108	sticky brown clay		X	6	108	110	sand		X	6	110	126	sticky brown clay		X	6	126	140	sand stone		X
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6	126	140	sand stone		X																																																																																
4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		10. Work started <u>6-19-90</u> finished <u>6-21-90</u>																																																																																			
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ Thickness <u>250</u> inches Diameter <u>6</u> inches + <u>1</u> feet To <u>125</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet 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 Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet 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>40</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 <u>Sanitary Well cap</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>Canada</u> Firm No. <u>304</u> Address <u>4250 Broadway, Kamiah</u> Date <u>6-24-90</u> Signed by (Firm Official) <u>Earl Skinner</u> and (Operator) <u>Paul A. L...</u>																																																																																			
6. LOCATION OF WELL Sketch map location must agree with well log.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> NE 1/4 SE 1/4 Sec. <u>10</u> , T. <u>1</u> S. R. <u>2</u> W.		7. DRILLER'S CERTIFICATION MICROFILMED JUN 21 1991																																																																																			



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

July 21, 2025

JARED & JOELENE GOULD
PO BOX 189
MELBA, ID 83641-018

RE: Scheduling Field Exam for Water Right Permit No. 63-34855

Dear Permit Holder:

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 authorizes **0.19 cfs from ground water for irrigation, stock water, and domestic uses. 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 currently carry no interest in it, please relinquish the permit by submitting a Relinquishment of Permit form (no fee required).

If you developed a beneficial use of water under the permit but no longer own the place of use property identified in the permit, please submit an Ownership Change form with the applicable \$25 processing fee. The Relinquishment of Permit and Notice of Change of Water Right Ownership forms can be found at this link: <https://idwr.idaho.gov/form/water-rights-forms/>

Please contact me within the next **thirty (30) days** at (208) 605-4623 to either schedule an examination or submit a Relinquishment of Permit and Notice of Change of Water Right Ownership 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,

Allen Bradbury
Water Resource Agent, Sr.
IDWR Western Region

Enclosure: Proof Report and Map