

State of Idaho
Department of Water Resources
Water Right License
Water Right No. 96-11330

Priority: May 11, 2022

Maximum Diversion Rate: 0.02 CFS

Maximum Diversion Volume: 5.4 AF

It is hereby certified that:

LINDA M GALLEGOS 8504 W LARCH ST RATHDRUM ID 83858-6983 AND

ZACHARY JONES 8720 S CLIFF VIEW LN SPOKANE WA 99224-8439 AND

GERALD JOSEPH PORTELLO 6587 W BUFFALO GRASS LN RATHDRUM ID 83858-8351

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated May 11, 2022, and has submitted Proof of Beneficial Use on August 01, 2022. An examination confirms water is diverted from:

Source : GROUND WATER

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
IRRIGATION	04/01 to 10/31	0.02 CFS	3.6 AF
DOMESTIC	01/01 to 12/31	0.02 CFS	1.8 AF

Location of Point(s) of Diversion

GROUND WATER L1 (NW¼ NE¼), Sec. 23, Twp 55N, Rge 01W, B.M. BONNER County

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	
55N	01W	23		1.2 L1															1.2

Total Acres: 1.2

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	
55N	01W	23		X L1															

Conditions of Approval

- Domestic use is for 3 homes. Irrigation of lawn, garden and landscaping associated with the home is authorized under the irrigation component of this right.
- Place of use is located within Lot 14 & 15, Pine Cove Subdivision and Lot 1, Blk. 1, Portello Addition to Pine Cove Subdivision.
- Point of diversion is located within Lot 1, Blk. 1, Portello Addition to Pine Cove Subdivision.
- This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 3.0 afa per acre at the field headgate for irrigation of the place of use.
- This right does not grant any right-of-way or easement across the land of another.

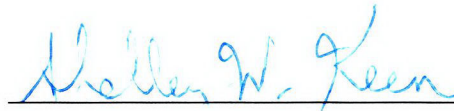
SCANNED

JUL 7 6 2023

State of Idaho
Department of Water Resources
Water Right License
Water Right No. 96-11330

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 20th day of June, 2023.

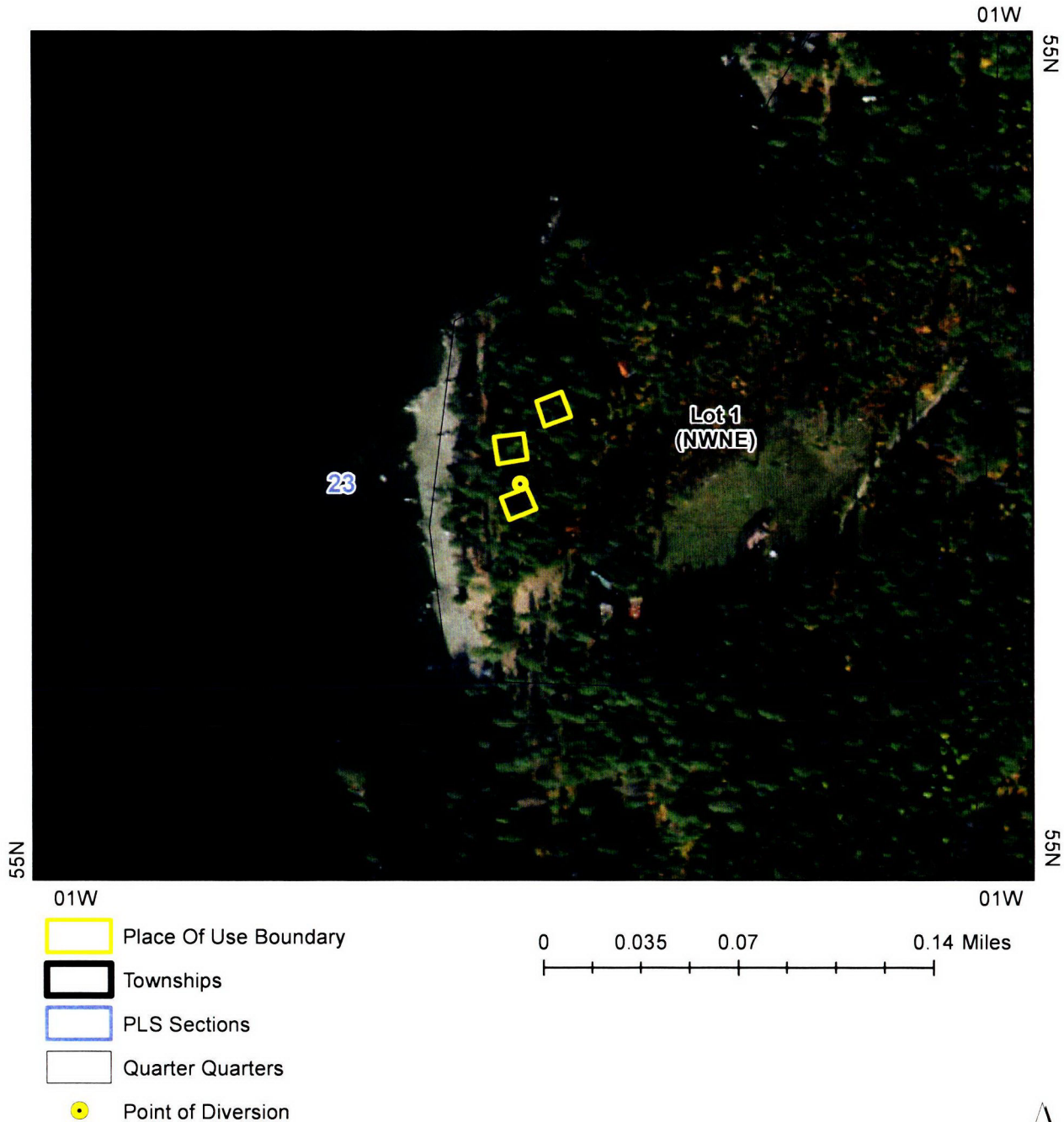


SHELLEY KEEN
Regional Operations Bureau Chief

SCANNED
JUL 26 2023

State of Idaho
Department of Water Resources
Attachment to Water Right License
96-11330

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.



SCANNED
JUL 7 6 2023

State of Idaho
Department of Water Resources
Attachment to Water Right License
96-11330

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

0 0.035 0.07 0.14 Miles



SCANNED
JUL 7 6 2023



IDAHO DEPARTMENT OF
WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene, ID 83815-7763
Phone: 208-762-2800 • Fax: 208-762-2819 • Email: northerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Gary Spackman

June 27, 2023

ZACHARY JONES
8720 S CLIFF VIEW LN
SPOKANE WA 99224-8439

LINDA M GALLEGOS
8504 W LARCH ST
RATHDRUM ID 83858-6983

GERALD JOSEPH PORTELLO
6587 W BUFFALO GRASS LN
RATHDRUM ID 83858-8351

RE: License No. 96-11330

ISSUANCE OF LICENSE

Dear Water Right Holder(s):

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact the Northern Region Office at (208) 762-2800.

Sincerely,

Tammy Alleman
Administrative Assistant 1

Enclosure(s)

SCANNED
JUL 26 2023

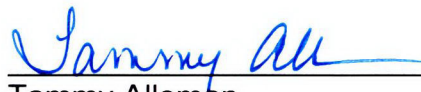
CERTIFICATE OF SERVICE

I hereby certify that on June 27, 2023, I served a true and correct copy of Water Right License No. 96-11330 by U.S. Mail, postage prepaid, to the following:

ZACHARY JONES (Current Owner)
8720 S CLIFF VIEW LN
SPOKANE WA 99224-8439

LINDA M GALLEGOS (Current Owner)
8504 W LARCH ST
RATHDRUM ID 83858-6983

GERALD JOSEPH PORTELLO (Current Owner)
6587 W BUFFALO GRASS LN
RATHDRUM ID 83858-8351



Tammy Alleman
Administrative Assistant 1

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

(To be used in connection with actions when a hearing was **not** held)

(Required by Rule of Procedure 730.02)

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action of the Department of Water Resources ("department") unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. **Note: the petition must be received by the department within this fourteen (14) day period.** The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after: (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the Department or the Water Resource Board is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the Department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its service date if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

- (a) The petition for reconsideration is disposed of; or
- (b) The petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 96-11330
Exam Date: 09/13/2022

1. Current Owner:
LINDA M GALLEGOS 8504 W LARCH ST RATHDRUM ID 83858-8351 AND
ZACHARY JONES 8720 S CLIFF VIEW LN SPOKANE WA 99224-8439 AND
GERALD JOSEPH PORTELLO 6587 W BUFFALO GRASS LN RATHDRUM ID 83858-8351
2. Accompanied by: Linda Gallegos
Phone No: 208-687-2245
Address: Same as above
Relationship to permit Holder: One of three Permit Holders.

3. **SOURCE:**
GROUND WATER

Method of Determination: Arcmap and DRG.

B. OVERLAP REVIEW

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

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER L1 (NW¼ NE¼), Sec. 23, Twp 55N, Rge 01W, B.M. BONNER County

Method of Determination: GPS; POD located at -116°25.0181, 48°6.3606 well 96-72-N-58.

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	
55N	01W	23		1.2 L1															1.2

Total Acres: 1.2

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	
55N	01W	23		X L1															

Method of Determination: Beneficial use field exam & Arcmap 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
96-72-N-58		3/4			

D. FLOW MEASUREMENTS

1.

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

2. Measurements: Unable to perform flow measurements due to inadequate pipe requirements; main service line routes direct to pressure tank prior to distribution to water uses which influences 5-gal bucket measurements.

E. FLOW CALCULATIONS☒ Additional Computation Sheets Attached

Measured Method: Theoretic Pump Equation used to derive diversion rate. System operating with ¾ HP pump motor at depth of 235 feet operating at 45 PSI equals **0.02 cfs** or 7 gpm considering department rounding standards.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 1.2 \text{ ac} \times 3.0 \text{ afa} = 3.6 \text{ af}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.02 \text{ cfs} \times 214\text{-day} \times 1.9835 = 8.5 \text{ af}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = \mathbf{3.6 \text{ af}}$$

2. Volume Calculations for Other Uses:

- Domestic annual diversion volume equals 3 homes (in-home use) x 0.6 af per home = **1.8 af**.
- Maximum diversion volume = 3.6 af (irrigation) + 1.8 af (domestic) = **5.4 af**.

G. NARRATIVE/REMARKS/COMMENTS

Beneficial use field examination performed on 9/13/2022 with one-of-three permit holders, Linda Gallegos, showed a groundwater well providing domestic & irrigation water use for 3 service connections. At the POD, a 1972 constructed GW well 96-72-N-58 has a 3/4 HP pump motor installed. 5-gallon bucket tests were completed but determined to be skewed due to a pressure tank installed in-line prior to water distribution to the frost free hydrant co-located with the well. I utilized a Theoretic pump equation (shown above) which results in a diversion rate of 0.02 cfs. The permit authorized development of diversion rates up to 0.17 cfs, but the applicant is limited by pump performance found at time of field exam for licensing purposes, and I recommend **0.02 cfs** for licensing.

Both the domestic beneficial use & irrigation beneficial use have a diversion rate of 0.02 cfs which are not additive toward the maximum diversion rate due to pump performance determined at time of field exam. While the well driller report designates a pressure induced draw down test of 37 gpm taking 2.5 hours, it is reasonable that the pump installer paired a smaller HP pump which achieves the three parcels water use while not causing the well to be drawn down when actively pumping for water uses.

The domestic POU was walked with Linda Gallegos in mid-September observing three small dwellings built on a rocky bluff overlooking the lake. Linda was the only land owner still residing for the summer at time of exam, and the other two homes had been closed up in preparation for winter. Linda characterized the domestic use as primarily seasonal but that all three parcels were used annually by the permit holders & family members. The main water line routes from well to small pump station enclosed in plywood, then main line to each home with frost free hydrants for each parcel's use. I operated the frost free for each parcel and observed water flow illustrating water was active to the parcels & homes. The annual volume for domestic in-home use equals 3 homes x 0.6 af per home = **3.6 af**, which is recommended for licensing. Arcmap aerial imagery was used to trace out the approximate location for each of the three homes as the POU, considering dense tree canopy doesn't allow the homes to be seen in aerial imagery.

The irrigation POU was sketched out on field exams & during licensing review Arcmap aerial imagery was used to assign the POU consisting of 1.2 acres between the three small parcels. As the only homeowner still residing at their property, Linda Gallegos had active irrigation occurring at time of exam, and photographs were taken to illustrate the irrigation practices. Irrigation occurs by frost-free hydrant with hose-to-sprinklers that are moved throughout the POU to keep grasses from dying during the season of use. In a phone conversation with Gerald Portello, irrigation is directed at keeping fire danger down than to grow expansive lawn space on his parcel, which was dry in fall due to the cabin being winterized. Irrigation systems (hose & sprinklers) were installed at each of the three parcels & I recommend assigning acreage for all but the area taken up by each dwelling on the three parcels. Irrigation annual volume equals 1.2 ac x 3.0 afa = **3.6 af** annually. The maximum diversion volume equals the sum of two beneficial uses or **5.4 af** annually. The well pump capacity of 0.02 cfs is adequate to provide the diversion requirements for three parcels uses.

Condition 046 was removed from the permit during licensing review & all other conditions on the permit shall be carried to licensing. Due to the shared well usage occurring in a named subdivision, the applicant's recommended to file for the permit vice an adjudication claim in the ongoing CFPRBA. This results in a water right license being recommended and no overlap concerns for this WR toward finalizing for licensing.

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>Annual Volume</u>
IRRIGATION	04/01 to 10/31	0.02 CFS	3.6 AF
DOMESTIC	01/01 to 12/31	0.02 CFS	1.8 AF

Totals: 0.02 CFS 5.4 AF

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JUL 7 6 2023

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

Luke Bates -

Field Examiner's Name ASD Date 3/21/2023

Reviewer _____ Date _____

SCANNED

JUL 7 6 2023

State of Idaho
Department of Water Resources
Attachment to Field Exam
96-11330

DOMESTIC system diagram.



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

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JUL 26 2023

State of Idaho
Department of Water Resources
Attachment to Field Exam
96-11330

IRRIGATION system diagram.



0 0.035 0.07 0.14 Miles

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

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JUL 26 2023

THEORETICAL PUMPING EQUATION(S) FOR WR# 96-11330

Theoretical Pumping Equation is required because system did not allow for a proper measurement. Pump is estimated to lift 225 ft, and running at 45 psi.

PUMP EQUATION

WATER RIGHT No. 96-11330

96-72-N-58	HP	H in feet	Efficiency as a decimal	Pumping lift in feet	System pressure in PSI
$Q = \frac{HP * 8.8 * Eff}{H}$	0.75	339.0816	0.8	235	45
Q = 0.016 cfs 7.0 gpm					

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JUL 7 6 2023

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Administration

WELL DRILLER'S REPORT

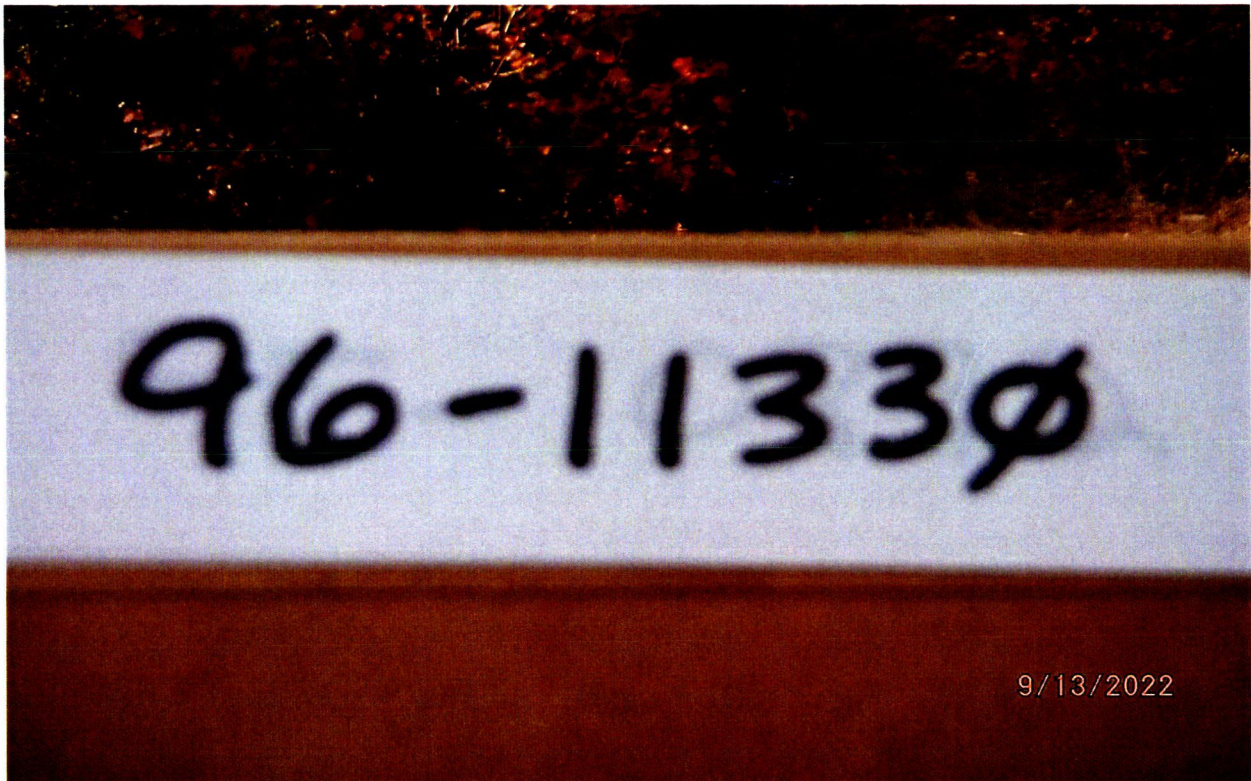
State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>PINE COVE DEVELOPMENT CO.</u> Address <u>90 LA WATT KILROY BAY BAYVIEW, IDAHO</u> Owner's Permit No. <u>96-72-N-58</u>		7. WATER LEVEL Static water level <u>90</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature <u>COLD</u> ° F. Quality <u>GOOD</u> Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																											
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA ☐ Pump ☐ Bailor ☒ Other <u>AIR</u> Discharge G.P.M. <u>37</u> Draw Down _____ Hours Pumped <u>2 1/2</u>																																																											
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Hole 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>8</td><td>0</td><td>8</td><td>TOP SOIL & CLAY</td><td></td><td></td></tr><tr><td></td><td>8</td><td>17</td><td>SOFT SERPENTINE</td><td></td><td></td></tr><tr><td></td><td>17</td><td>19</td><td>BOULDERS</td><td></td><td></td></tr><tr><td></td><td>19</td><td>98</td><td>GRAVEL - SERPENTINE</td><td></td><td></td></tr><tr><td></td><td>98</td><td>115</td><td>GRANITE</td><td></td><td>X</td></tr><tr><td></td><td>115</td><td>126</td><td>HARD SERPENTINE</td><td></td><td></td></tr><tr><td></td><td>126</td><td>134</td><td>GRANITE</td><td></td><td></td></tr><tr><td></td><td>134</td><td>250</td><td>HARD GRANITE</td><td></td><td>X</td></tr></tbody></table> WATER AT: 98' 12 GPM 150' 12 GPM 200' 18 GPM 250' 24 GPM 37' 37 GPM		Hole Diam.	Depth		Material	Water		From	To	Yes	No	8	0	8	TOP SOIL & CLAY				8	17	SOFT SERPENTINE				17	19	BOULDERS				19	98	GRAVEL - SERPENTINE				98	115	GRANITE		X		115	126	HARD SERPENTINE				126	134	GRANITE				134	250	HARD GRANITE		X
Hole Diam.	Depth		Material		Water																																																								
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	126	134	GRANITE																																																										
	134	250	HARD GRANITE		X																																																								
4. METHOD DRILLED ☐ Cable ☒ Rotary ☐ Dug ☐ Other																																																													
5. WELL CONSTRUCTION Diameter of hole <u>8</u> inches Total depth <u>250</u> feet Casing schedule: ☒ Steel ☐ Concrete Thickness <u>250</u> inches Diameter <u>6</u> inches From <u>1</u> feet To <u>126</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was a packer or seal used? ☐ Yes ☒ No Perforated? ☒ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☒ Torch Size of perforation <u>1/4</u> inches by <u>12</u> inches Number <u>20</u> perforations From <u>98</u> feet To <u>111</u> 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? ☒ Yes ☐ No To what depth <u>20</u> feet Material used in seal ☐ Cement grout ☒ Puddling clay																																																													
6. LOCATION OF WELL Sketch map location must agree with written location. 96 County <u>BONNER</u> <u>NW 1/4 NE 1/4 Sec. 23, T. 55 N, R. 1 E</u>		10. Work started <u>9-23-72</u> finished <u>9-26-72</u>																																																											
		11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. <u>ASSOCIATED WELL DRILLERS, INC.</u> 245 Driller's or Firm's Name Number <u>P.O. Box 723 COEUR D'ALENE, IDAHO</u> Address <u>E. M. L. Lums</u> 11-20-72 Signed By Date																																																											

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

SCANNED
JUL 7 6 2023



BENEFICIAL USE FIELD EXAMINATION DATE 9/13/2022



POD – GW WELL 96-72-N-58; NO D-TAG DATA FOR WELL

SCANNED
JUL 7 6 2023



POD & FROST-FREE HYDRANT

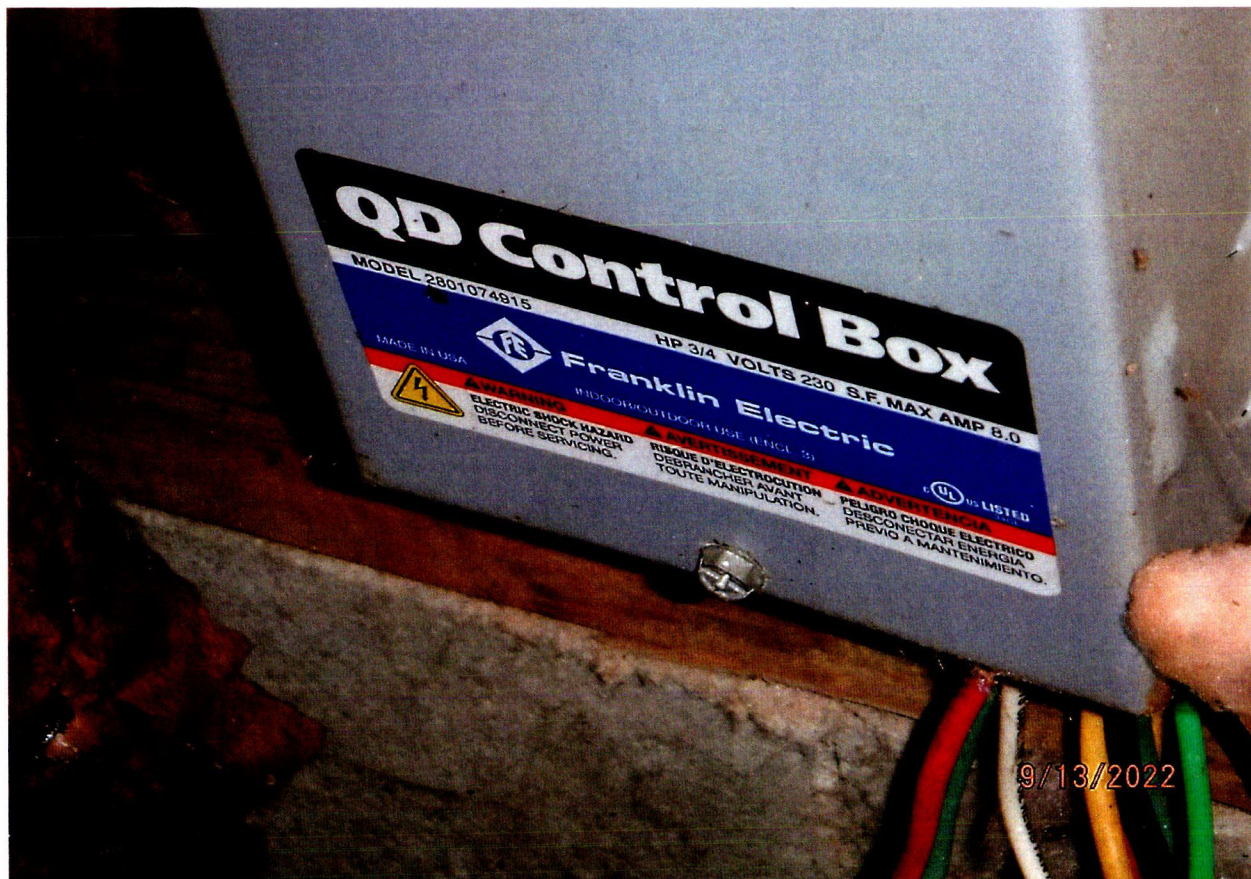


WOODEN PUMP STATION NEXT TO WELL

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JUL 7 6 2023



INTERIOR PUMP STATION



$\frac{3}{4}$ HP PUMP MOTOR INSTALLED IN WELL



DOMESTIC POU – LOT 1, BLK 1; PORTELLO ADDITION TO PINE COVE SUB. RP016040010010A



IRRIGATION BY HOSE & SPRINKLER UP TO ½ ACRE

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JUL 26 2023



DOMESTIC POU – LOT 14, PINE COVE SUB. RP003330000140A



IRRIGATION BY HOSE AND SPRINKLER UP TO ½ ACRE

SCANNED
JUL 7 6 2023



DOMESTIC POU – LOT 15; PINE COVE SUB. RP003330000150A



IRRIGATION BY HOSE AND SPRINKLER UP TO ½ ACRE