

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-33693
Exam Date: 06/06/2019

1. Current Owner:
J & R FARMS 21986 HOSKINS RD CALDWELL ID 83607
2. Accompanied by:
Phone No: Sean Rowe (Sunnyslope Farms)
Address:
Relationship to permit Holder: New Owner

3. **SOURCE:**
GROUND WATER

Method of Determination: Site visit

B. OVERLAP REVIEW

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

Water Right No.	Source	Purpose of Use	Basis
63-33600	Groundwater	Commercial	License

Comments: Overlapping commercial use is for frost protection (early watering) of same ground.

2. Other water rights with the same point-of-diversion: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
63-2814	Groundwater	Irrigation	Decree
63-10013B	Groundwater	Irrigation	License
63-2962	Groundwater	Irrigation	Decree
63-8062	Groundwater	Irrigation/Stockwater	Decree
63-8900	Groundwater	Commercial	Decree
63-33633	Groundwater	Irrigation	Decree
63-33632	Groundwater	Irrigation	Decree
63-33600	Groundwater	Commercial	License
63-33634	Groundwater	Irrigation/Stockwater	Decree

Comments: Each of the overlapping rights also list multiple other wells. No combined use limit.

C. DIVERSION AND DELIVERY SYSTEM

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

GROUND WATER SW¼ SW¼, Sec. 13, Twp 03N, Rge 04W, B.M. CANYON County

Method of Determination: GPS, Digital PLS map

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	
03N	04W	13											10.0						10.0

Total Acres: 10.0

Method of Determination: Aerial imagery, digital PLS map

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
Well ID 395080	US Electrical	75	6326-05-122		

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Ultrasonic	Panametric	GE	PT878	GAA1620004		

2. Measurements:

Minute	Cfs	Fwd Totalizer ft^3
0	0.210	78543.9
1	0.207	78556.3
2	0.210	78568.4
3	0.211	78580.8
4	0.208	78593.3
5	0.211	78605.8
6	0.195	78618.4
7	0.205	78629.9
8	0.207	78643.0
9	0.199	78655.8
10	0.204	78668.0

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

Measured: 0.40 cfs

Permit: 0.20 cfs

BU Standard: 10 acres x 0.02 cfs/acre = 0.20 cfs

Field Exam Fee: \$50 = 0.20 cfs

Recommend: **0.20 cfs****F. VOLUME CALCULATIONS**

1. Volume Calculations for irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 10 \text{ acres} \times 4.5 \text{ afa/acre} = 45 \text{ afa}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.20 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 103 \text{ afa}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = \mathbf{45.0 \text{ afa}}$$

2. Volume Calculations for Other Uses:

No other uses, domestic use was not developed

G. NARRATIVE/REMARKS/COMMENTS

Permit 63-33693 was approved on November 7, 2012 authorizing the diversion of 0.20 cfs from groundwater for domestic and irrigation purposes. Proof of Beneficial Use was submitted on June 8, 2015. I completed this field exam on June 6, 2019.

The point of diversion is a 16-inch well with a pump that is powered by a 75-hp US Electrical motor. The pump diverts water to a 4-inch mainline to risers that feed a wheel line used to irrigate roughly 10 acres of orchard grass.

The point of diversion is listed on nine other rights, each of which also list up to four additional points of diversion. There are no existing combined use conditions limiting the diversion rate from these wells. I do not have sufficient information regarding the other wells to establish a total combined diversion capacity at this time. I am not recommending a combined diversion rate limit for the new license.

Water right 63-33600 is the only water right which overlaps the place of use. That right authorizes commercial use of groundwater for frost protection of plants grown on the same ground. I am choosing to view the frost protection use as separate from the irrigation of the plants. Therefore, no combined use limit is required.

A 4-inch rubber pipe connects the wheel line to a 4-inch riser to irrigate the field. The pipe is connected to the center of the wheel line. I measured the flow rate of water through one-half of the wheel line during the exam. The measured rate was 0.20 cfs (time-average over 10 minutes). Therefore, the total diversion rate was roughly 0.40 cfs, which is much greater than the permitted rate and the inch-to-the-acre standard for irrigation of 10 acres. The permit holder was made aware that he was over diverting. I have recommended 0.20 cfs for the license.

The total irrigated acreage developed by the permit holder was roughly 10.6 acres. The permit authorizes up to 10 acres. I have recommended just 10 acres for the license. The permit also authorized the diversion of water for domestic use associated with three homes. This was not developed at the time of the exam. No domestic use is recommended.

Have conditions of permit approval been met? ☒ 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	03/15 to 11/15	0.20 CFS	45.0 AF

Totals: 0.20 CFS 45.0 AF

2. Recommended Amendments

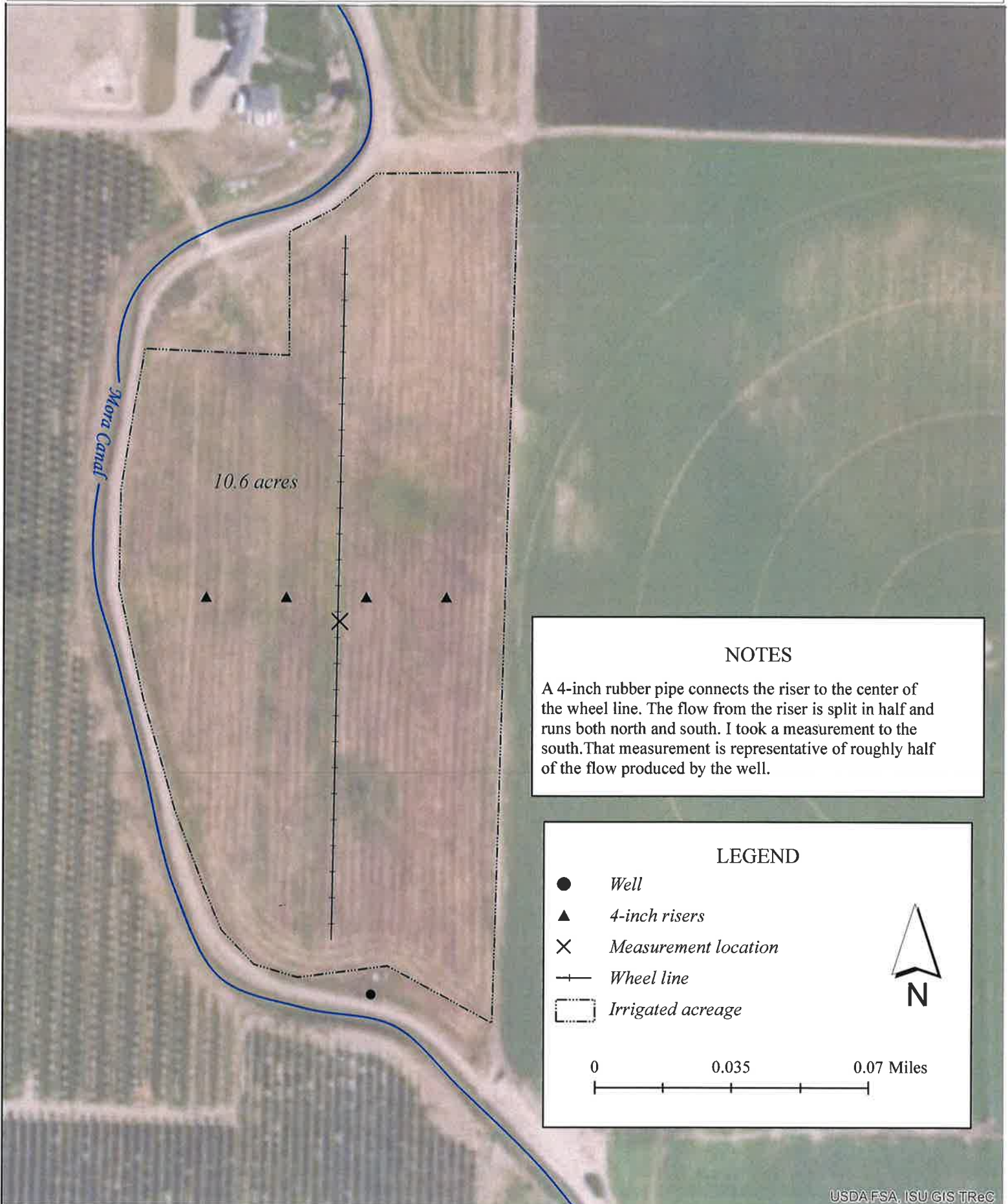
☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

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

I. AUTHENTICATION Cody Parker - Water Resource Agent, Senior

Field Examiner's Name Cody Parker Date 6-7-19

Reviewer Patricia Kelly Date 6-10-2019

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BENEFICIAL USE FIELD REPORT

NOTES

A 4-inch rubber pipe connects the riser to the center of the wheel line. The flow from the riser is split in half and runs both north and south. I took a measurement to the south. That measurement is representative of roughly half of the flow produced by the well.

LEGEND

- Well
- ▲ 4-inch risers
- × Measurement location
- Wheel line
- Irrigated acreage



0 0.035 0.07 Miles

State of Idaho
Department of Water Resources
Beneficial Use Field Report
63-33693

IRRIGATION

04W

03N



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

0 0.0375 0.075 0.15 Miles





Irrigation of roughly 10.6 acres of orchard grass. View from the south of the POU looking north



The point of diversion is a 16-inch well with a 75-hp electric motor.

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The motor specification plate shows the motor is a 75-hp motor by US Electrical



The motor is driven by VFD. The motor runs at roughly 50 hz frequency to maintain a pressure of 65 psi while watering using the wheel line.

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Basin/Seq	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
63-10013A	PLATT, W	GROUND IRRIGATION							32											32
63-10013E	PLATT, W	GROUND IRRIGATION												31						31
63-11535	WOOD FA	GROUND IRRIGATION			31															100
63-136	BARKER	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-137B	BARKER	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-198AJ	CARLOC	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-198AJ	CARLOC	MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-199B	CARLOC	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-199B	CARLOC	MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200A	BARKER	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200B	CARLOC	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200B	CARLOC	MORES C IRRIGATION			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	
63-2109	UNITED S	MASON C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-233K	AMERICA	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2388A	UNITED S	BOISE R ¹ IRRIGATION			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	
63-2392F	BOISE PR	WASTE W IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-251A	UNITED S	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2968	FARWEST	GROUND IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-30181	CARLOC	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-30181	CARLOC	MORES C IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-301A	UNITED S	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-302A	UNITED S	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-32695A	NAMPA &	GROUND IRRIGATION			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	
63-33251	BOISE PR	INDIAN C IRRIGATION			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	
63-33632	LORIMER	GROUND IRRIGATION												31						31
63-33633	JONES, LI	GROUND IRRIGATION												31						31
63-33634	SUNNY S	GROUND IRRIGATION												31						31
63-33693 J & R	FAI	GROUND IRRIGATION												10						10
63-33739	NAMPA &	SPRINGS IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-33768	SPF WATI	GROUND IRRIGATION														38	38	31	37	144
63-373A	UNITED S	BOISE R ¹ IRRIGATION			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	

Surface water shares, not used to irrigate POU
Separate, non-overlapping acres in same QQ

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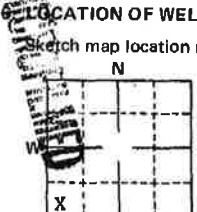
Basin/Sequ Owner	Source	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
63-10013E PLATT, W GROUND WATER												X					
63-11535 WOOD FA GROUND WATER			X														
63-21417 BISHOP, J GROUND WATER				X													
63-21448 WOOD FA GROUND WATER	X																
63-21449 WOOD FA GROUND WATER									X								
63-25908 HOLLENE GROUND WATER							X										
63-26303 SOZA, BE GROUND WATER						X											
63-26541 SMITH, JI GROUND WATER											X						
63-26542 SMITH, JI GROUND WATER											X						
63-2814 LORIMER GROUND WATER												X					
63-2962 JONES, LJ GROUND WATER												X					
63-33600 J & R FAR GROUND WATER												X					
63-33632 LORIMER GROUND WATER												X					
63-33633 JONES, LJ GROUND WATER												X					
63-33634 SUNNY S GROUND WATER												X					
63-33693 J & R FAI GROUND WATER												X					
63-33768 SPF WATI GROUND WATER														X			
63-8062 WILLIAM GROUND WATER												X					
63-8900 WILLIAM GROUND WATER												X					

 Same point of diversion, overlap

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

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>Williamson Orchards</u> Address <u>Rt. 4, Caldwell, Idaho 83605</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>68</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 _____																																																																																																																																																				
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Bailer ☐ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																	
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG 88930 <table border="1" style="width:100%; border-collapse: collapse;"> <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>28</td><td>0</td><td>2</td><td>Sandy Topsoil</td><td></td><td></td></tr> <tr><td></td><td>2</td><td>18</td><td>Brn. & White Clay w/some Sand</td><td></td><td></td></tr> <tr><td></td><td>18</td><td>24</td><td>Sand, Gravel, River Rock</td><td></td><td></td></tr> <tr><td></td><td>24</td><td>28</td><td>Brn. Clay</td><td></td><td></td></tr> <tr><td></td><td>28</td><td>108</td><td>Brn. Sand w/streaks of Clay</td><td></td><td></td></tr> <tr><td></td><td>108</td><td>114</td><td>Brn. Sand-Fine to Med.</td><td></td><td></td></tr> <tr><td></td><td>114</td><td>118</td><td>Brn. Clay</td><td></td><td></td></tr> <tr><td></td><td>118</td><td>120</td><td>Sand-Fine to Med.</td><td></td><td></td></tr> <tr><td></td><td>120</td><td>128</td><td>Brn. Clay w/streaks of Sand</td><td></td><td></td></tr> <tr><td></td><td>128</td><td>133</td><td>Brn. Clay</td><td></td><td></td></tr> <tr><td></td><td>133</td><td>135</td><td>Sand-Fine to Med.</td><td></td><td></td></tr> <tr><td></td><td>135</td><td>152</td><td>Brn. Clay</td><td></td><td></td></tr> <tr><td></td><td>152</td><td>156</td><td>Sand-Fine</td><td></td><td></td></tr> <tr><td></td><td>156</td><td>158</td><td>Brn. Clay w/Sand streaks</td><td></td><td></td></tr> <tr><td></td><td>158</td><td>168</td><td>Brn. Sand-Fine to Med.</td><td></td><td></td></tr> <tr><td></td><td>168</td><td>178</td><td>Brn. Sand-Med. to Crse.</td><td></td><td></td></tr> <tr><td></td><td>178</td><td>206</td><td>Brn. Clay w/streaks of Sand</td><td></td><td></td></tr> <tr><td></td><td>206</td><td>213</td><td>Blue Clay</td><td></td><td></td></tr> <tr><td></td><td>213</td><td>217</td><td>Blue Sand-Fine</td><td></td><td></td></tr> <tr><td></td><td>217</td><td>234</td><td>Blue Clay</td><td></td><td></td></tr> <tr><td></td><td>234</td><td>240</td><td>Blue Sand-Fine to Med.</td><td></td><td></td></tr> <tr><td></td><td>240</td><td>258</td><td>Blue Clay w/streaks of Sand</td><td></td><td></td></tr> <tr><td></td><td>258</td><td>278</td><td>Blue Clay</td><td></td><td></td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	28	0	2	Sandy Topsoil				2	18	Brn. & White Clay w/some Sand				18	24	Sand, Gravel, River Rock				24	28	Brn. Clay				28	108	Brn. Sand w/streaks of Clay				108	114	Brn. Sand-Fine to Med.				114	118	Brn. Clay				118	120	Sand-Fine to Med.				120	128	Brn. Clay w/streaks of Sand				128	133	Brn. Clay				133	135	Sand-Fine to Med.				135	152	Brn. Clay				152	156	Sand-Fine				156	158	Brn. Clay w/Sand streaks				158	168	Brn. Sand-Fine to Med.				168	178	Brn. Sand-Med. to Crse.				178	206	Brn. Clay w/streaks of Sand				206	213	Blue Clay				213	217	Blue Sand-Fine				217	234	Blue Clay				234	240	Blue Sand-Fine to Med.				240	258	Blue Clay w/streaks of Sand				258	278	Blue Clay		
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. Work started <u>11-10-80</u> finished <u>11-18-80</u>																																																																																																																																																				
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>.250</u> inches</td> <td><u>16</u> inches</td> <td><u>2</u> feet</td> <td><u>118</u> feet</td> </tr> <tr> <td><u>.250</u> inches</td> <td><u>16</u> inches</td> <td><u>178</u> feet</td> <td><u>213</u> feet</td> </tr> <tr> <td><u>.250</u> inches</td> <td><u>16</u> inches</td> <td><u>253</u> feet</td> <td><u>263</u> feet</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 Size of perforation _____ inches by _____ inches <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Roscoe Moss</u> Type _____ Model No. _____ Diameter <u>16</u> Slot size <u>80</u> Set from <u>118</u> feet to <u>178</u> feet Diameter <u>16</u> Slot size <u>80</u> Set from <u>213</u> feet to <u>253</u> feet Gravel packed? ☒ Yes ☐ No Size of gravel <u>3/8 minus</u> Placed from <u>26</u> feet to <u>278</u> feet Surface seal depth <u>26'</u> Material used in seal: ☐ Cement grout ☒ Puddling clay ☐ Well cuttings 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>2" pipe welded on side of casing</u>	Thickness	Diameter	From	To	<u>.250</u> inches	<u>16</u> inches	<u>2</u> feet	<u>118</u> feet	<u>.250</u> inches	<u>16</u> inches	<u>178</u> feet	<u>213</u> feet	<u>.250</u> inches	<u>16</u> inches	<u>253</u> feet	<u>263</u> feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	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>Pete Cope Drilling Co., Inc.</u> Firm No. <u>213</u> Address <u>P.O. Box 561</u> Date <u>12-10-80</u> <u>Meridian, ID 83642</u> Signed by (Firm Official) <u>Pete Cope</u> and (Operator) <u>Jim Jones</u>																																																																																																																								
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6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> <u>SW</u> 1/4 <u>SW</u> 1/4 Sec. <u>13</u>, T. <u>3N</u> N/S, R. <u>4W</u> E/W.	USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT																																																																																																																																																				



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 W Airport Way • Boise ID 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348

Website: idwr.idaho.gov • Email: westerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

April 29, 2019

J & R FARMS
21986 HOSKINS RD
CALDWELL ID 83607

RE: Scheduling Field Exam for Water Permit No. 63-33693

Dear Permit Holder:

The Idaho Department of Water Resources (IDWR) is planning to conduct water right examinations in the vicinity of the above-referenced permit. An examination is needed to verify water use(s) developed under the permit in order to issue a water right license.

Your permit authorizes the diversion of 0.20 cfs groundwater for irrigation and domestic use. If you developed a beneficial use of water and still own the place of use property identified in the permit, please contact me at your earliest convenience to schedule an examination.

If you developed a beneficial use of water under the permit but no longer own the place of use property, please use the enclosed Assignment of Permit form (\$25 fee). This will allow IDWR to work with the new permit owner for the license process.

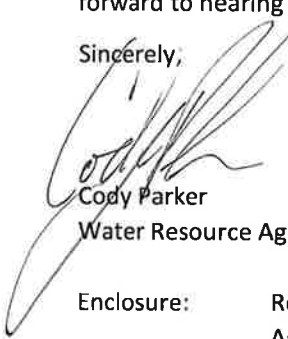
A license cannot be issued if beneficial use of water was not developed or if use was developed but abandoned.

In either of those cases, please relinquish the permit by using the enclosed Relinquishment of Permit form (no fee required). The permit will be voided if a relinquishment form is not submitted for either of those cases.

Please contact me within the next thirty (30) days to schedule an examination or submit a relinquishment or complete an assignment form. If you still own the property in question but do not make a timely response in this regard, the permit will be voided. If you no longer own that property and do not assign or relinquish the permit, IDWR will work with the current property owner to issue a license or void the permit.

Please call me at 208-334-2190 if you have any questions. I appreciate your attention to this matter and look forward to hearing from you.

Sincerely,



Cody Parker
Water Resource Agent, Sr.

Enclosure: Relinquishment of Permit Form
Assignment of Permit Form
Proof Report and Map