

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-34228
Exam Date: 06/03/2020

1. Current Owner:
GREGORY L DICKERSON 13506 BURGUNDY PL CALDWELL ID 83607 AND
ALITA M RUBY 13506 BURGUNDY PL CALDWELL ID 83607
2. In-office qualification (IDAPA 035.01 r):
Total diversion rate ≤ 0.24 cfs and irrigation of less than 5 acres

3. **SOURCE:**
GROUND WATER

Method of Determination: Well drillers report, photos

B. OVERLAP REVIEW

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

Water Right No.	Source	Purpose of Use	Basis
63-34270	Groundwater	Irrigation	Decreed
63-34271	Groundwater	Irrigation	Decreed
Boise Project Board of Control water rights	Boise River, Five Mile Creek, Ten Mile Creek, Indian Creek, Wastewater	Irrigation	Decreed
63-8474	Groundwater	Irrigation	Licensed

Comments: The above water rights overlap the place of use for this right. 63-34270 & 63-34271 are both owned by the permit holder. A combined use of 4.0 acres condition will be applied to this right along with 63-34270 & 63-34271. The combined use limit will not apply to the remaining overlapping water rights.

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

Water Right No.	Source	Purpose of Use	Basis

Comments: No overlap present.

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

GROUND WATER NE¼ SE¼, Sec. 25, Twp 03N, Rge 04W, B.M. CANYON County

Method of Determination: GPS via well drillers report, 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	
03N	04W	25													3.7				3.7

Total Acres: 3.7

Method of Determination: Aerial imagery, digital PLSS map, photos

3.

X Delivery System Diagram Attached (required). Indicate all major components and distances between components. 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
448672	Franklin	7.5	17F14-05-02638C	Grundfos sub.	0003

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A	N/A	N/A	N/A	N/A	N/A	N/A

2. Measurements: This exam qualified for an in-office exam so no flow measurements were taken.

E. FLOW CALCULATIONS

X Additional Computation Sheets Attached

Measured Method:

$$Q = \frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

See attached theoretical sheet for multiple scenarios.

Permit	0.06 cfs
B.U. Standard Allowance	0.11 cfs
B.U. Proof Fee	\$50 → 0 to 0.20 cfs
Theoretical average	0.15 cfs

License Recommendation 0.03 cfs

Irrigation for 3.7 acres in this right's POU is allowed a rate up to 0.03 cfs/acre, and therefore a rate 0.03cfs/acre multiplied by 3.7 acres results in a diversion rate of 0.11 cfs. This permit was filed in order to increase the currently allowed rate of 0.08 cfs to this rate of 0.11 cfs. Therefore, 0.11 cfs minus the 0.08 cfs already allowed results in a remaining 0.03 cfs need to reach a full diversion rate for the 3.7 acres. Therefore, 0.03 cfs is recommended for licensing.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 3.7 \text{ ac} \times 4.5 \text{ af/ac} = 16.65$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.03 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 15.47 \text{ af}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = 15.47 \text{ af}$$

2. Volume Calculations for Other Uses:

G. NARRATIVE/REMARKS/COMMENTS

This permit authorizes the diversion of 0.06 cfs for irrigation use in a 4.5 acre place of use within Canyon County. Due to it being a diversion rate of ≤ 0.24 cfs and irrigation of less than 5 acres, it qualified for an in-office beneficial use exam according to IDAPA 035.01 r.

The location of the point of diversion was confirmed using GPS from a well drillers report created for the construction of the well. The well ID is 448672. There is no overlap at the point of diversion. Photographs provided by the permit holder also provide evidence of the nature of the point of diversion. Per a description provided by the permit holder, water is drawn from the well using a 7.5 hp pump, and controlled with a variable speed pump controller. There are diversion valves that separate the field irrigation system from the home site landscape irrigation system. Water is then dispersed to the fields using valve controls for the north, south and east pastures, all of which have wind fighter sprinkler heads. 50' risers on center are used in the north and south pastures along their circumference fences. 3" risers are used in the upper east pasture attached to moveable K-lines. 3" and 50' risers are used in the lower east pasture, with the 50' risers supplying 3" hand lines.

Pictures provided by the permit holder confirmed irrigation of the place of use. There is overlap present at the place of use, including irrigation water rights 63-34270 and 63-34271 held by the permit owners. This right will be added to the combined use limit of 4 acres allowed in these rights. A 4.5 acre place of use was allowed by the permit, however aerial imagery shows maximum irrigation measured at 3.7 acres. Therefore, the licensed amount of acres is recommended at 3.7 acres.

According to AP Memo no. 17, irrigation of less than 5 acres may have a diversion rate of 0.03 cfs per acre. Irrigation for 3.7 acres in this right's POU is allowed a rate up to 0.03 cfs/acre, and therefore a rate 0.03cfs/acre multiplied by 3.7 acres results in a diversion rate of 0.11 cfs. This permit was filed in order to increase the currently allowed rate of 0.08 cfs under water rights 63-34270 & 63-34271 to this rate of 0.11 cfs. Therefore, 0.11 cfs minus the 0.08 cfs already allowed results in a remaining 0.03 cfs need to reach a full diversion rate of 0.03 cfs/ac for the 3.7 acres. Therefore, 0.03 cfs is recommended for licensing.

Current tax lot data shows the permit holders as the current owners of the place of use.

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	03/01 to 11/15	0.03 CFS	15.5 AF

Totals: 0.03 CFS 15.5 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

Tyler Smith - Water Resource Agent

Field Examiner's Name  Date 6/5/2020Reviewer  Date 6-5-2020

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 63-34228
 Reviewer: Tyler Smith
 Date of Review: 6/5/2020

P/D No.:	Scenario 1	Scenario 2	Scenario 3
PUMP HORSEPOWER	7.5	7.5	7.5
BOOSTER HORSEPOWER	0	0	0
PUMPING LEVEL	220	220	220
DISCHARGE PRESSURE	35	42	50
RATE OF FLOW (cfs)	0.15	0.15	0.14 0.15

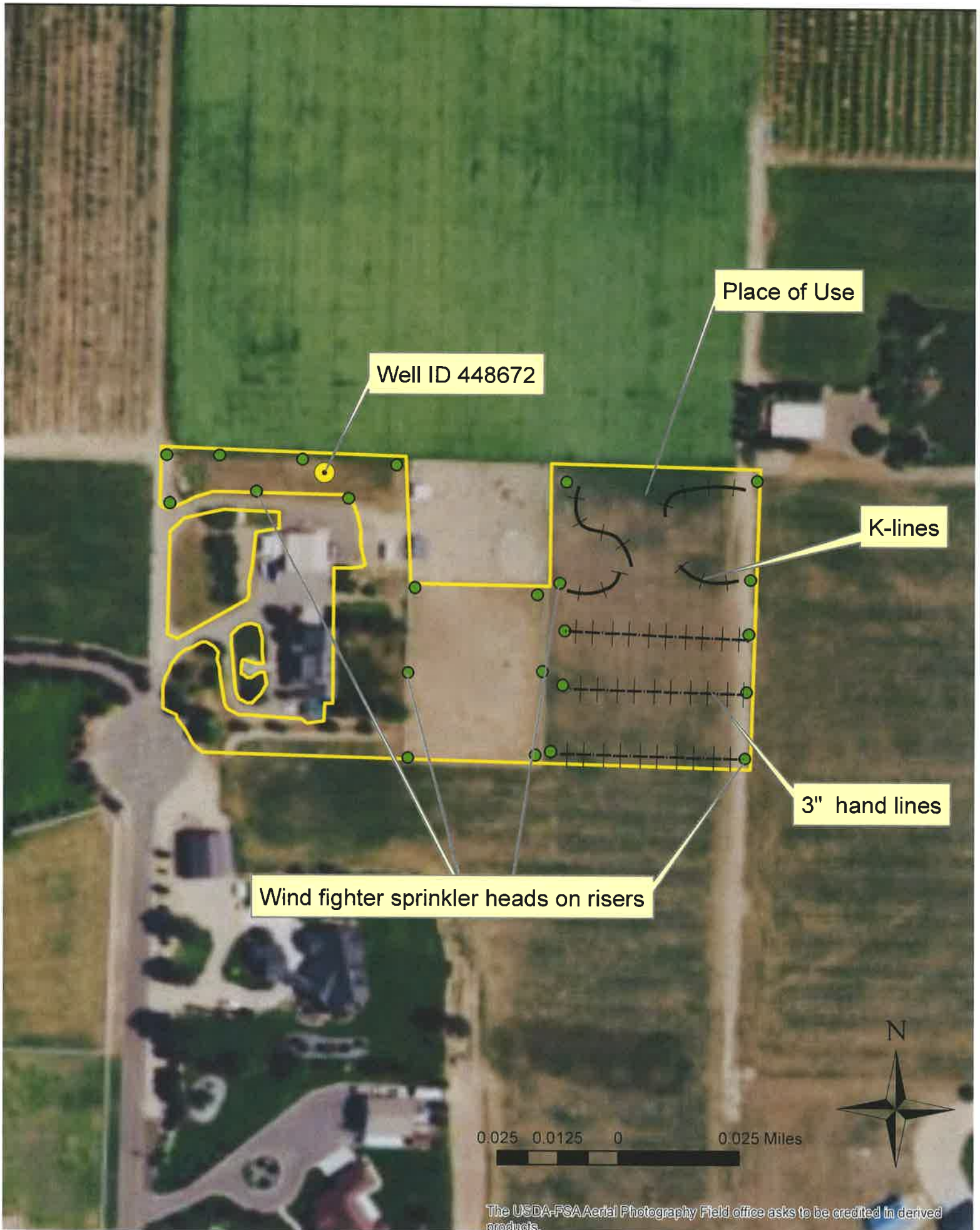
The above calculates the formula =
$$Q = \frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

Assumptions: %70 efficiency.
 No Friction

Examiners Notes:

A range of discharge pressures were used under what we would expect to see from common irrigation sprinkler system pressures (35-50 psi). Theoretical average flow rate is 0.15 cfs.

Delivery System Diagram



Department of Water Resource

Beneficial Use Field Exam

Basin/Sequence	Owner	Use	NENE	NWNE	SWNE	SENE	NENW	SWNW	SESW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
63-11389	CLIMER, LARRY R	IRRIGATION										3						3
63-136	BARKER ROSHOLT &	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-137B	BARKER ROSHOLT &	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-200A	BARKER ROSHOLT &	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2106	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-233K	AMERICAN DITCH C	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2388A	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2392F	BOISE PROJECT BO	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-251A	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-2798	HOCKBERGER SR, J	IRRIGATION				3								24				27
63-2941	HAWKINS, RALPH V	IRRIGATION		40	40		40	40										160
63-301A	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-302A	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-3091	MUNSEY, JAY P; SY	IRRIGATION						40	40	30								110
63-31820	HOCKBERGER, JOH	IRRIGATION												6				6
63-31821	HOCKBERGER, JOH	IRRIGATION													40			40
63-3210	SYMMS FRUIT RAN	IRRIGATION		40	40		40	40										160
63-33251	BOISE PROJECT BO	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-33253	BOISE PROJECT BO	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-34178	HOCKBERGER SR, J	IRRIGATION				20												20
63-34189	HOCKBERGER, JOH	IRRIGATION	25			35												60
63-34228	DICKERSON, GREGG	IRRIGATION												4.5				4.5
63-34269	HOCKBERGER SR, J	IRRIGATION												2				2
63-34270	DICKERSON, GREGG	IRRIGATION												4				4
63-34271	DICKERSON, GREGG	IRRIGATION												2				2
63-34272	HOCKBERGER, JOH	IRRIGATION												2				2
63-34273	HOCKBERGER SR, J	IRRIGATION				2												2
63-34274	HOCKBERGER, JOH	IRRIGATION				2												2
63-34277	HOCKBERGER SR, J	IRRIGATION												2				2
63-34278	HOCKBERGER, JOH	IRRIGATION												2				2
63-34526	HOCKBERGER SR, J	IRRIGATION												3				3
63-34718	HAYMAN, LAURA L	IRRIGATION												3				3
63-3529	SYMMS FRUIT RAN	IRRIGATION						36	40									76
63-3533	SYMMS FRUIT RAN	IRRIGATION						36										36
63-3602	LODGE, EDWARD; I	IRRIGATION											7					7
63-373A	UNITED STATES OF	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-8468	SYMMS FRUIT RAN	IRRIGATION						10	10	10	10							30
63-8475	HOCKBERGER, JOH	IRRIGATION				3												3

= This right

= Overlap present

Beneficial Use Field Exam

BasinSeq	Owner	Source	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SESW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
63-34273	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-34271	DICKERSON, GREGORY	GROUND WATER													X			
63-8475	HOCKBERGER, JOHN	GROUND WATER													X			
63-34272	HOCKBERGER, JOHN	GROUND WATER													X			
63-34270	DICKERSON, GREGORY	GROUND WATER													X			
63-34718	HAYMAN, LAURA L	GROUND WATER													X			
63-2798	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-34228	DICKERSON, GREGORY	GROUND WATER													X			
63-34277	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-34178	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-34269	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-34274	HOCKBERGER, JOHN	GROUND WATER													X			
63-34526	HOCKBERGER SR, JOHN	GROUND WATER													X			
63-31821	HOCKBERGER, JOHN	GROUND WATER													X			
63-34189	HOCKBERGER, JOHN	GROUND WATER													X			

 = this right

 = overlap

RECEIVED

JUN 03 2020

WATER RESOURCES
WESTERN REGION

GREGORY L. DICKERSON

June 1, 2020

State of Idaho
Department of Water Resources- Western Region
Attn: Tyler Smith
2735 Airport Way
Boise, ID 83705-5082

RE: Beneficial Use Water Permit No. 63-34228

Dear Mr. Smith:

In response to your request for information necessary to conduct an in-office exam for beneficial use. Please accept this letter and supporting documentation.

The first photo is a copy of the property via google earth, it is oriented with North at the top. It appears to be a couple years old since we fenced the north pasture last year and the south pasture this spring. The second picture is the well head which is located in the north pasture and I have indicated that on the google map. The third picture is the variable speed pump controller which is located inside the shop building. The fourth picture is the antisiphon valve for the irrigation system. Picture five is the diversion valves that separate the field irrigation system from the home site landscape irrigation system. Picture six is the valve that controls the north pasture irrigation. Picture seven is of the north pasture enclosure. It has wind fighter sprinkler heads on risers 50' on center around the circumference fence. Picture eight is the valve assembly which controls the south pasture sprinklers. Picture nine is of the south pasture with the perimeter sprinkler heads in operation. It also has wind fighter sprinkler heads on risers 50' on center around the perimeter of the enclosure. Picture ten is of the 3" risers and valves for the upper east pasture (closest to the house). There are 4 risers along this fence which supply moveable K-lines as pictured in photo 11. Picture twelve shows the 3" risers and valves which parallel the fence and irrigate the lower east pasture. There are 6 risers 50' on center which supply 3" hand lines as shown in pictures thirteen and fourteen.

Additionally, I have included a copy of the well drillers report supplied by Coonse Well Drilling which lists the GPS coordinates of the well (Point of Diversion). I have also supplied a copy of the final invoice which lists the specific equipment that is installed on the site per your request.

I think that covers the information request that you provided me. If you have any questions, please call me on my cell phone at 208-870-9349. If you would like clearer colored digital pictures please contact via email at gregmsw@gmail.com. Thank you for your attention to this application.

Sincerely,

Gregory L. Dickerson





Google



100%



3D



Camera: 993 m 43°33'59"N 116°45'21"W 800 m



WELL HEAD #2



Pump Controller #3



#4



#5



#6



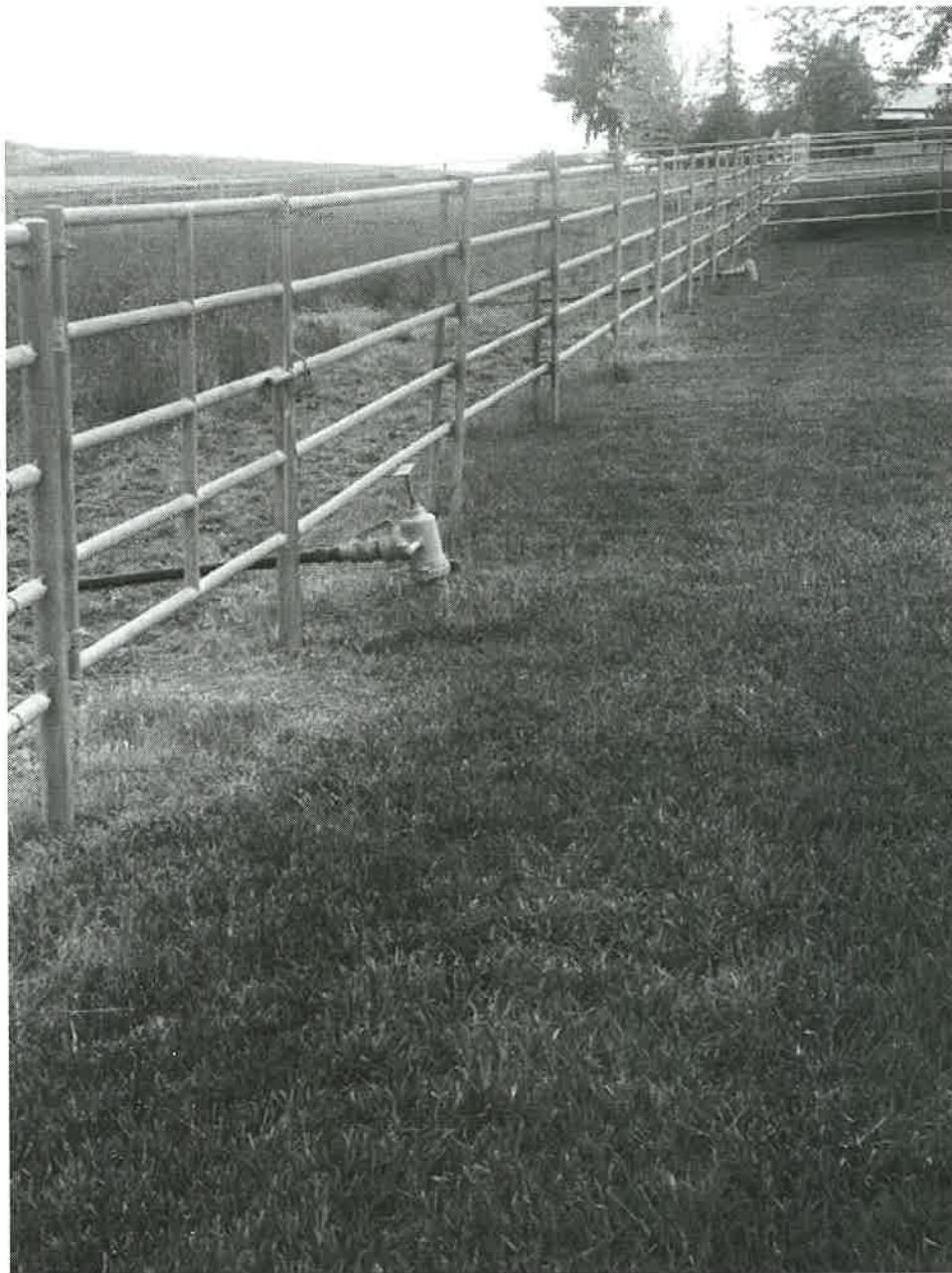
#7



#8



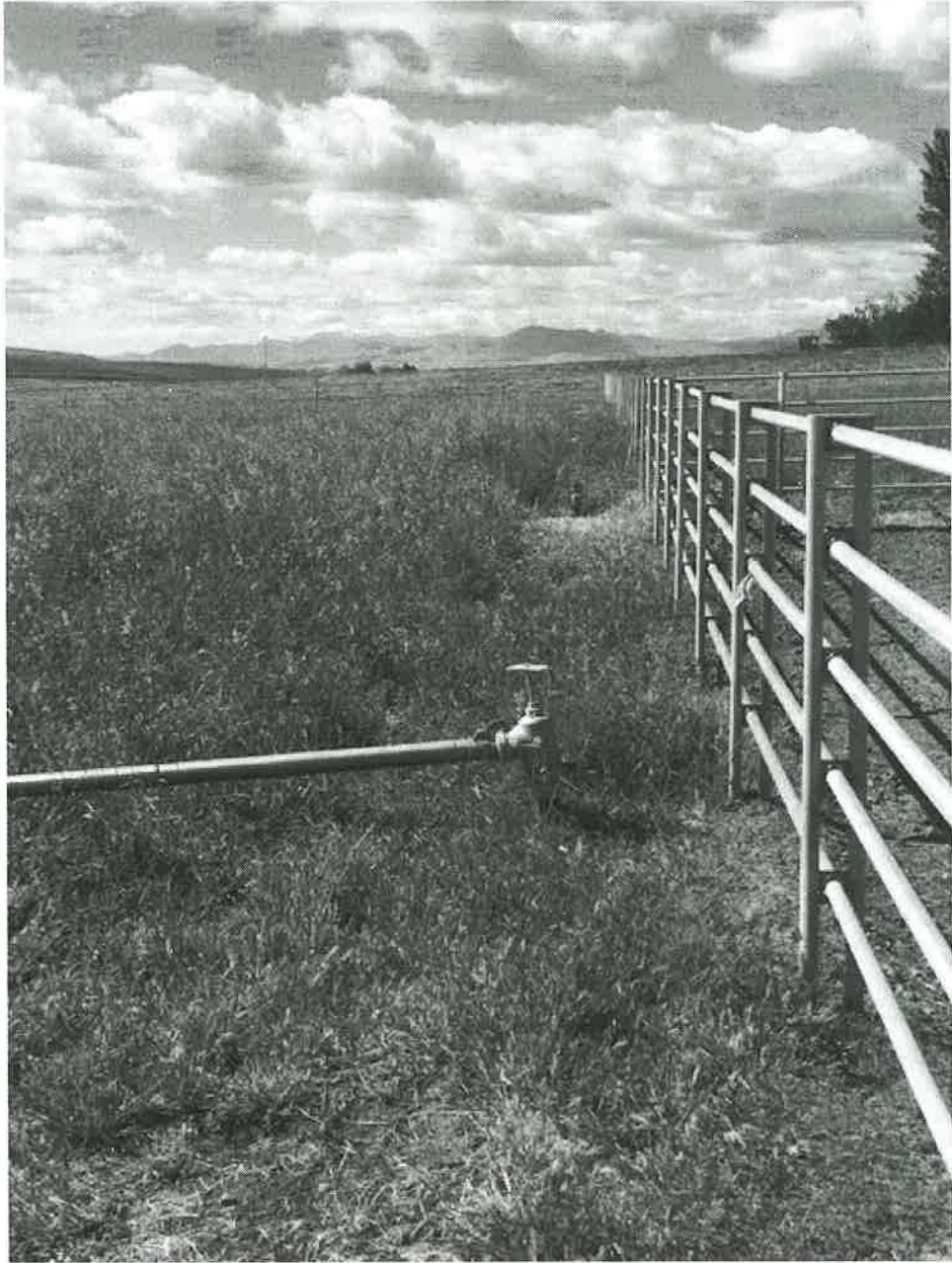
#9



#10



#11



#12



413



#14

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0076917

Drilling Permit No. _____

Water right or injection well # _____

2. OWNER:

Name Greg DickersonAddress 13506 Burgundy PlaceCity Caldwell State ID Zip 83607

3. WELL LOCATION:

Twp. 3 North ☒ or South ☐ Rge. 4 East ☐ or West ☒Sec. 25 1/4 NE 1/4 SE 1/4Gov't Lot _____ County CanyonLat. 43 34.012 (Deg. and Decimal minutes)Long. 116 45.402 (Deg. and Decimal minutes)Address of Well Site 13506 Burgundy PlaceCity Caldwell

Lot _____ Blk. _____ Sub. Name _____

4. USE:

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

5. TYPE OF WORK:

☒ 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
3/4 bentonite	0	190	5400lbs	dry pour

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Threaded	Welded
6"	+2	13	.250	steel	☒	☐	☐	☒
6"	13	213	sdr-17	pvc	☒	☐	☒	☐

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

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method _____Manufactured screen ☒ Y ☐ N Type pvcMethod of installation placed

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
213	313	.020	---	6"	pvc	SDR-17

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method
8-12 silica	190	313	5850lbs	dry pour

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) 169 Static water level (ft) 162Water temp. (°F) 60degF Bottom hole temp. (°F) _____Describe access port well cap

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
45	120	
20	46	120

Test method:

Pump	Bailer	Air	Flowing artesian
☐	☐	☒	☐
☒	☐	☐	☐

Water quality test or comments: clear no odor

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
12"	0	1	top soil		X
"	1	5	hard brown clay		X
"	5	61	black cinders		X
"	61	74	gravel and sand		X
"	74	98	tan clay		X
"	98	101	medium brown sand		X
"	101	107	tan clay		X
"	107	108	medium brown sand		X
"	108	148	tan clay		X
"	148	152	fine brown sand		X
"	152	169	tan clay		X
"	169	173	medium brown sand	X	
"	173	176	tan clay		X
"	176	184	medium brown sand	X	
"	184	209	tan clay		X
"	209	212	medium brown sand	X	
"	212	218	tan clay		X
"	218	221	medium fine brown sand	X	
"	221	242	tan clay changing to brown		X
"	242	246	medium fine dark brown sand	X	
"	246	251	brown clay		X
"	251	256	medium fine brown sand	X	
"	256	269	blue clay		X
"	269	313	blue clay with fine black sand strips	X	

Completed Depth (Measurable): 313Date Started: Aug 8, 2017 Date Completed: Aug 14, 2017

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 Coopse Well Drilling Co. No. 409Principal Driller [Signature] Date Aug 14, 2017Driller [Signature] Date Aug 14, 2017Operator II [Signature] Date Aug 14, 2017Operator I [Signature] Date Aug 14, 2017

* Signature of Principal Driller and rig operator are required.

COONSE WELL DRILLING & PUMP CO., INC.

P O BOX 366
Middleton, ID 83644

Phone # (208) 454-0190

INVOICE

BILL TO:

GREG DICKERSON
13506 BURGUNDY PL
CALDWELL, ID 83607

DATE**INVOICE #**

9/27/2017

206028

PROJECT		TERMS	DUE DATE
13506 BURGANDY PL		Due on receipt	9/27/2017
QTY	DESCRIPTION	UNIT PRICE	AMOUNT
1	7 1/2 HP GRUNDFOS SUB PUMP 62 GPM, 62S75-17 MODEL A98924080 CODE P1732 S/N 0003 & FRANKLIN 7 1/2 HP 3PH/6" 3W/230V MOTOR S/N 17F14-05-02638C	5,287.00	5,287.00
1	20HP CERUS DRIVE W/FAN CONTROLS-NEMA 3R PANEL	3,800.00	3,800.00
1	81 GAL H2P80, FLEXCON STEEL PRESSURE TANK, 5 YR MANUFACTURER WARRANTY	650.00	650.00
252	2-IN GALV DROP PIPE	4.15	1,045.80
260	8/3 SUB PUMP CABLE	2.30	598.00
100	2-IN 200# POLY PIPE	2.40	240.00
100	#10 THHN WIRE	0.45	45.00
300	#8 THHN WIRE	0.65	195.00
100	1" PVC CONDUIT SCH40	0.75	75.00
20	1" PVC CONDUIT -SCH 80	1.50	30.00
1	2" MIDWEST S-20 PITLESS ADAPTER	255.00	255.00
2	2" FLOMATIC CHECK VALVE, MODEL 80DI /VFD	97.50	195.00
1	CONSTANT PRESSURE TEE ASSEMBLY	135.00	135.00
1	2" SPRINKLER SETUP	450.00	450.00
1	3 FT BII YARD HYDRANT	150.00	150.00
1	4-FT BII HYDRANT	160.00	160.00
1	SPLICE KIT #8	10.25	10.25
100	2" PVC PIPE SCH 40	1.20	120.00
1	MISC PLUMBING	650.00	650.00
1	MISC ELECTRICAL	750.00	750.00
1	2" BACK FLOW	555.00	555.00
1	BACKHOE (MINIMUM CHARGE)	450.00	450.00
1	LABOR- INSTALL PUMP/WATER SYSTEM	1,750.00	1,750.00

THANK YOU FOR YOUR BUSINESS!
PLEASE PAY BY THIS INVOICE.

Total**Payments Applied****Balance Due**

COONSE WELL DRILLING & PUMP CO., INC.

P O BOX 366
Middleton, ID 83644

Phone # (208) 454-0190

INVOICE

BILL TO:

DATE

INVOICE #

9/27/2017

206028

GREG DICKERSON
13506 BURGUNDY PL
CALDWELL, ID 83607

PROJECT		TERMS	DUE DATE
13506 BURGANDY PL		Due on receipt	9/27/2017
QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	THIS IS ALSO VFD AND WILL DO 60 GPM @ 60 PSI. THIS WILL NEED A PLACE IN THE SHOP TO MOUNT AND BE HEATED FOR WINTER TIME. THIS CONTROLLER NEEDS 70 AMP CAPABILITIES		

THANK YOU FOR YOUR BUSINESS!
PLEASE PAY BY THIS INVOICE.

Make all checks payable to: Coonse Well Drilling & Pump Co., Inc.
All past due accounts are subject to service charge of 1 1/2% per month or maximum permitted by law.
NOTE: THERE IS A 3% PROCESSING FEE ON CREDIT CARD PAYMENTS.

Total \$17,596.05

Payments Applied \$0.00

Balance Due \$17,596.05



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

BRAD LITTLE
Governor

GARY SPACKMAN
Director

May 15, 2020

ALITA M. RUBY
GREGORY L. DICKERSON
13506 BURGUNDY PL
CALDWELL, ID 83607

Re: Water Permit no. 63-34228

Dear Permit Holder:

Your permit to appropriate water number 63-34228 is currently being reviewed for its beneficial use. Due to the nature of this permit, it qualifies for an in-office exam. This means that no beneficial use field exam need be conducted if certain aspects of the beneficial use can be verified.

In order to verify the developed diverting works, please provide pictures of your diversion system and briefly describe what is being shown in the pictures. If you have information regarding your pump's make and/or model, please provide that as well.

Additionally, please provide the GPS coordinates of your point of diversion (POD) if you have the available means. This can be done using most common smartphones, but if this is not possible, please let me know and we can discuss other possible verification methods.

Please submit the necessary information within the next thirty (30) days. If IDWR does not receive your written response within thirty (30) days, the permit(s) may begin the process of being voided. You may receive future correspondence regarding more specific details of your application. IDWR forms and other information are available on the Internet at www.idwr.idaho.gov. Please consult the IDWR website or contact this office at 208-334-2190 and ask for me if you have any questions about the necessary information.

Sincerely,

LYNN EVANS

for Tyler Smith
Water Resource Agent
Western Region

Enclosure: