

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-11741
Exam Date: 6/1/2017

1. Current Owner:
TRAVIS CHRISTENSEN FARMS LLC 8921 BIG FOOT RD MELBA ID 83641 2085735000
2. Accompanied by: Travis Christensen
Phone No: 208-573-5000
Address: 8921 Big Foot Rd., Melba, ID 83641
Relationship to Permit Holder: Permit Holder
3. **SOURCE:**
GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: Nampa & Meridian Irrigation District surface WR's
2. Other water rights with the same point-of-diversion: 63-34028

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER NE¼NW¼ Sec. 10, Twp 01N, Rge 02W, B.M. CANYON County

Method of Determination: Handheld GPS; POD: 43° 26.564N, -116° 34.087W; Discharge: 43° 26.417N, -116° 33.594W

2.

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01N	02W	10				35.0									37.0	26.0			98.0

Total Acres: 98

Method of Determination: On site observation, satellite imagery, and ArcMap GIS

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
D0069151	U.S. Motor	50	1180081	Submersible, make NA	6" Discharge/Pump No. NA

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Panametrics	Transducer Acoustic	GE	PT878	GAA162004	402	3/28/2017

2. Measurements: Measurement on discharge pipe was unsuccessful due to the pipe not being full of water. Thus, the Panametrics was not getting a sound reading. A theoretical calculation was implemented instead.

E. FLOW

x Additional Computation Sheets Attached

CALCULATIONS

Measured Method: NA

Calculated Theoretical Diversion Rate = **1.19cfs***

Recommended Diversion Rate = $1.19 - 0.33\text{cfs} = \mathbf{0.86\text{cfs}}$

(0.33cfs from existing WR 63-34028; reducing permit to license additional B.U.)

*See Theoretical Horsepower Equation Worksheet

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (98 \text{ acres}) \times (4.5 \text{ af}) = \mathbf{441\text{af}}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = [0.86 \text{ (cfs)}] \times (260 \text{ days}) \times 1.9835 = \mathbf{443.5\text{af}}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = \mathbf{441\text{af}}$$

2. Volume Calculations for Other Uses: NA

G. NARRATIVE/REMARKS/COMMENTS

The field exam was conducted June 1, 2017 by agents Patrick Kelly and Justin Shearer. They were accompanied by current property owner Travis Christensen at the well and the open discharge location in proximity of the POU.

Original owner of the permit is deceased. An ownership change was submitted 6/16/15 by Travis Christensen Farms, LLC. This ownership change was processed during the licensing process to put WR 63-11741 under the name of Travis Christensen Farms, LLC. Current Canyon County taxlot data represents Mr. Christensen owns the land pertinent to the place of use.

Ground water comes from a well drilled in December 2015. At the time of the exam, a 50hp submersible pump was providing water to an open discharge system. Ground water is discharged into a shallow ditch where siphon tubes distribute water into field in a controlled flood manner. Motor make/serial no. were obtained from the well site. Pump make/serial no. were unobtainable at the time of the exam as both were submerged within the well.

Flow measurements were attempted using a GE Panametrics measuring device. A straight section of pipe meeting measurement standards was found near the open discharge site. However, accurate measurements were unobtainable due most likely to the 10" discharge pipe not being completely full of water while system was running, leaving the Panametrics measuring device unable to obtain an accurate reading of flow. Mr. Christensen was made aware of this issue and informed that an in office theoretical pumping calculation would need to be performed in order to estimate the rate of flow. Mr. Christensen was unaware of exactly where his pump was set within the well so the well driller (Stevens & Sons) was contacted to obtain information on where the pump was set. Stevens & Sons informed me that they did not set pump, but rather suggested that Layne of Idaho were the likely installers of said pump. Layne of Idaho was contacted and they were able to provide information detailing the pump's elevation within the well at 250' and that the system was calibrated to run at 600 gpm. Though, while testing the pump after being set, Layne of Idaho found that the pumping level holds stable at 230'. Due to the open discharge nature of the system, discharge pressure was estimated to be somewhere between 10-15 psi. Based on this information a theoretical rate of flow (cfs) was estimated to be 1.19 cfs. Because, Mr. Christensen has an existing WR 63-34028 for 0.33 cfs, 0.33 cfs was subtracted from the estimated 1.19 cfs to reduce the permit and license additional beneficial use of 0.86 cfs.

At the time of the exam, it was discovered that Mr. Christensen was using the same well as his acting POD for WR 63-34028 and previous POD within the same QQ was now acting as his uncle's POD serving POU for WR's 63-34028 & 63-7062.

Overlap review found Nampa & Meridian Irrigation District water rights pertinent to the Place of Use which Mr. Christensen does receive shares from. Thus, this right should be considered supplemental. POD overlap includes WR 63-34028 since the applicant is distributing water for both rights from the same well.

The permit identified an intended irrigation of 115 acres. However, on-site observation, ArcGIS, and aerial imagery show that only 98 acres are being actively irrigated.

Irrigation Permit: 2.30 cfs
 B.U. Standard Allowance: 0.02 cfs
 B.U. Proof Fee: \$150 → 2.01 cfs to 3.00 cfs
 Measurement or Theoretical Rate: 1.19 cfs
 Existing WR allowance: 0.33 cfs

License Recommendation 0.86 cfs

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

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/01 to 11/15	0.86 CFS	441 AF
<u>Totals:</u>		0.860 CFS	441 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

Field Examiner's Name  Date 7/14/17
 Reviewer _____ Date _____

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 63-11741
 Reviewer: Justin Shearer
 Date of Review: 7/12/2017

P/D No.:	Scenario 1	Scenario 2	Scenario 3
PUMP HORSEPOWER	50	50	50
BOOSTER HORSEPOWER	0	0	0
PUMPING LEVEL	230	230	230
DISCHARGE PRESSURE	10	12	15
RATE OF FLOW (cfs)	1.22	1.20	1.16 1.19

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:

In-field test on discharge pipe was unsuccessful due to the pipe not being full. So well driller (Stevens & Sons) was contacted to obtain information on where pump was set. Stevens & Sons did not set pump but provided contact info for Layne of Idaho who did set pump. Layne of Idaho set a 50 hp pump @ 250' to run @ 600 gpm. While testing the pump after being set, Layne of Idaho found that the pumping level holds stable @ 230'. Due to the open discharge nature of the system, discharge pressure is estimated to be somewhere between 10-15 psi.

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0069151

Drilling Permit No 969601-875658

Water right or injection well # 63-7062 63-1174

2. OWNER:

Name Travis Christensen

Address 8921 Bigfoot Road

City Melba State Id. Zip 83641

3. WELL LOCATION:

Twp. 1 North ☒ or South ☐ Rge. 2 East ☐ or West ☒

Sec. 10 1/4 N.E. 1/4 N.W. 1/4

Gov't Lot _____ County Canyon

Lat. 43 26.565 (Deg. and Decimal minutes)

Long. 116 34.090 (Deg. and Decimal minutes)

Address of Well Site Stage Coach Road

City Melba

(Give at least name of road - Distance to Road or Landmark)

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
Bentonite chips	0'	126'	7,000 lbs	Poured

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Threaded	Welded
12"	+2'	276'	.375	Steel	☒	☐	☐	☒
8"	264'	276'	.322	Steel	☐	☒	☐	☒
8"	296'	301'	.322	Steel	☐	☒	☐	☒
8"	311'	356'	.322	Steel	☐	☒	☐	☒

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 276'

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method _____Manufactured screen ☒ Y ☐ N Type Johnson Vee wire

Method of installation lowered

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
276'	296'	.020	20'	8"	Stainless	
301'	311'	.020	10'	8"	Stainless	
356'	366'	.020	10'	8"	Stainless	

Length of Headpipe 12' Length of Tailpipe 0'

Packer ☒ Y ☐ N Type Removable figure K 10" pipe 6' long

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method
8-12 sand	264'	500'	7,000 lbs	Poured

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) 126' Static water level (ft) 85'

Water temp. (°F) 60 Bottom hole temp. (°F) 60

Describe access port _____

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)

Test method:

Pump	Bailer	Air	Flowing artesian
☐	☐	☐	☐

Water quality test or comments: _____

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
17"	0'	8'	Topsoil		X
	8'	38'	Basalt		X
	38'	54'	Sandy tan clay		X
	54'	73'	Cemented sand & gravel		X
	73'	90'	Cemented sand		X
	90'	113'	Tan clay		X
	113'	126'	Course cemented sand		X
12"	126'	128'	Course sand	X	
	128'	178'	Tan clay with thin hard gray streaks		X
	178'	212'	Fine to medium sand	X	
	212'	217'	Tan clay		X
	217'	239'	Fine to medium sand with thin cemented Streaks	X	
	239'	246'	Tan clay with very fine sand streaks		X
	246'	257'	Tan clay		X
	257'	261'	Fine sand	X	
	261'	276'	Tan clay		X
	276'	295'	Fine sand	X	
	295'	300'	Tan clay		X
	300'	308'	Fine sand	X	
	308'	355'	Tan clay		X
	355'	365'	Fine sand	X	
	365'	412'	Tan clay with thin fine sand streaks		X
	412'	418'	Fine sand	X	
	418'	426'	Blue clay		X
	426'	438'	Tan clay with sand & mica streaks		X
	438'	476'	Fine sand with tan clay streaks	X	
	476'	500'	Tan clay		X
366'	411'	.322	Steel liner welded		
421'	436'	.322	Steel liner welded		
411'	421'	.020	10' 8" Stainless		
436'	476'	.020	40' 8" Stainless		

Completed Depth (Measurable) 476'

Date Started: Jul 25, 2015

Date Completed: Dec 7, 2015

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 Stevens & Sons

Co. No. 153

*Principal Driller

Date Dec 10, 2015

*Driller

Date Dec 10, 2015

*Operator II

Date _____

Operator I

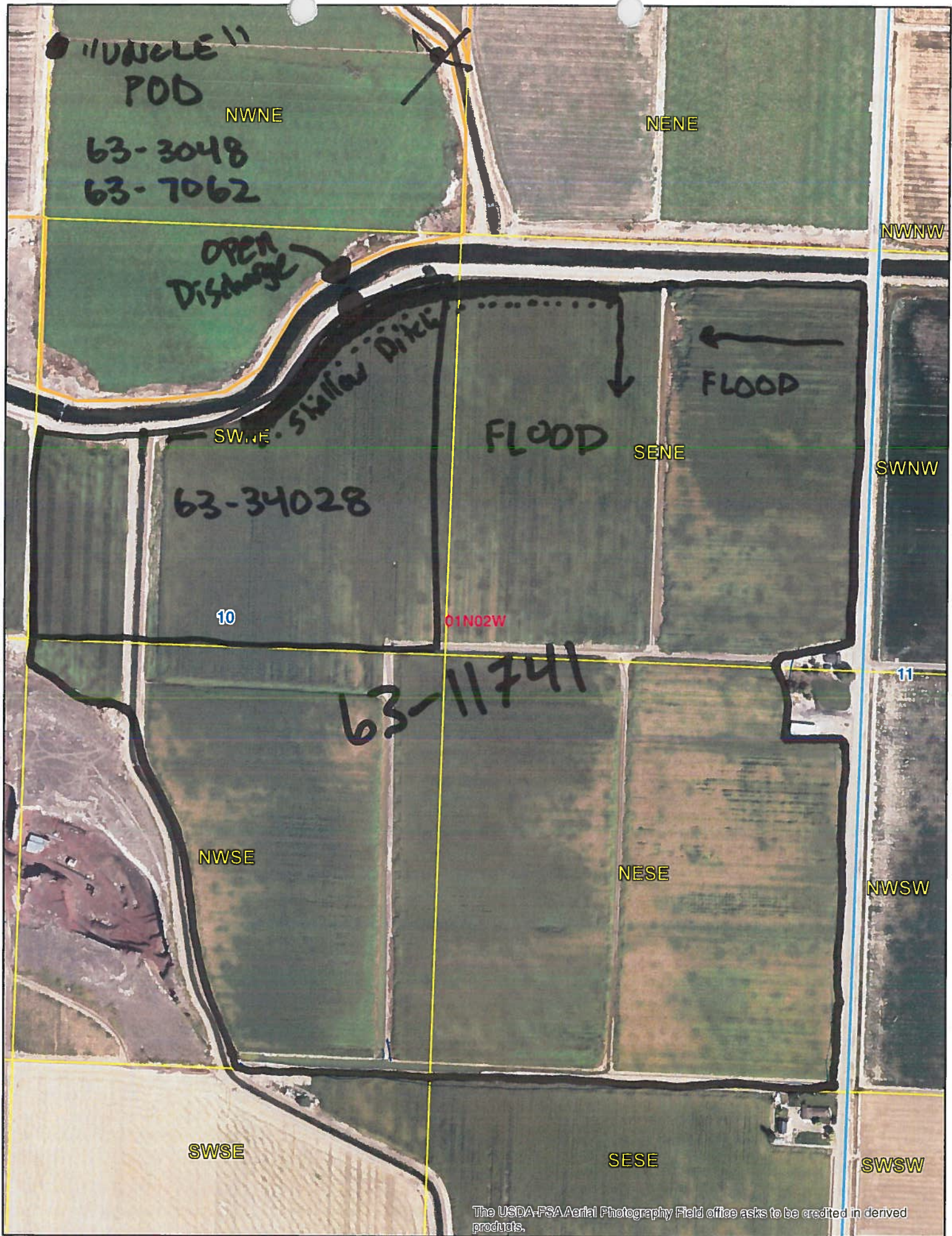
Date _____

Signature of Principal Driller and rig operator are required.

RECEIVED

DEC 14 2015

WATER RESOURCES
WESTERN REGION





Discharge pipe
coming out of
ground.



Open discharge
site, showing
shallow ditch and
siphon tubes that
convey water onto
POU.



Open Discharge
Site.



Shallow Ditch and
Siphon Tubes for
controlled flood
irrigation system.



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

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

May 1, 2017

COPY

TRAVIS CHRISTENSEN FARMS, LLC
8921 BIG FOOT RD
MELBA, ID 83641

RE: Scheduling Field Exam for Water Right Permit No. 63-11741

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 in order to issue a water right license.

The above-referenced permit authorizes **2.30 cfs of GROUND WATER for IRRIGATION** use. **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 have ceased using the water and you currently carry no interest in it, please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required).

If you did develop a beneficial use of water under the permit, but you no longer own the place of use property identified in the permit, please submit the enclosed Assignment of Permit form with the applicable \$25 processing fee.

Please contact me within the next thirty (30) days at (208) 334-2190 to either schedule an examination or submit a relinquishment or assignment 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,

Justin Shearer
Water Resource Agent

Enclosures: Relinquishment of Permit form
Assignment of Permit form
Water Permit Report and Map



State of Idaho

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C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

November 19, 2012

TRAVIS CHRISTENSEN
8921 BIGFOOT RD
MELBA ID 83641

COPY

RE: PERMIT SUBJECT TO LICENSING 63-11741

Dear Travis

I am going through the permits that I have pulled for licensing purposes. This permit still needs to be finalized. As I am planning on retiring in January if the license has not been finalized you will need to move forward with a new Water Rights Agent.

As indicated in my May 29, 2012 letter there are several different ways to ultimately finalize the recommendation for this permit. It would probably be best to meet and review where things currently stand. Please let me know how you wish to proceed.

You can reach me at the number above or at the e-mail address below.

Sincerely,

Kelly K Christensen
Sr Water Resource Agent
Western Region
e-mail address kelly.christensen@idwr.idaho.gov



State of Idaho

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C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

May 29, 2012

TRAVIS CHRISTENSEN
8921 BIGFOOT RD
MELBA ID 83641

COPY

RE: PERMIT SUBJECT TO LICENSING 63-11741

Dear Travis

I was reviewing incomplete permit files and noted that I haven't completed this one. I believe that my letter dated 1-10-2012 was the latest communication. I have enclosed the body of that letter in the text box portion of this letter. I read through my letter and it probably is not the best organized letter. Part of the problem is the number of options available depending on how you wish to proceed.

Just focusing on this permit, I would be comfortable recognizing this right for the irrigation of 100 acres at 1.75 cfs and the original well with no further information. If you want to pursue a different course we will need to discuss your needs.

I do not recall if we discussed the ownership issues or not and I did not see any notes in the file. The permit is shown in Paul or Frances Porter's name. As a permit is considered personal property the legal method to change ownership is to have the permit assigned by the former owner or by the estate. If Paul or Francis are deceased, the permit could be assigned by a representative of the estate with documentation of their authority to sign for the estate. I am including an assignment form for your use. If the assignment proves impossible, the permit could be licensed in the Porter name and then a change of ownership could be submitted to bring the records up to date.

You can reach me at 208-334-2190 or you can come into the office and we can discuss this further. You may also reach me by e-mail at the address shown below.

First, I neglected to get your phone number so I cannot give you a call to discuss my findings. I will give a brief summary of what I have found. Ultimately, to be able to recognize all irrigated ground south of the Mora Canal as being associated with the original well only (regardless of the rights) a transfer would be necessary.

Based upon currently available information I could recognize 3-11741 for 1.75 cfs on 100 acres (being associated with the original well only). This would equate to slightly less than one inch per acre but if both wells were recognized the 100 acres could be recognized for a full inch per acre.

For 63-3048 and 63-7062 based upon diversion from the new well only there are a few options. Based upon the information you provided and estimating the dynamic pumping level at 150 ft the system capacity would be 2.35 cfs. Currently the two rights are limited to 1.75 cfs so an additional 0.53 cfs would be required to recognize the 114 acres at a full inch per acre. To recognize the additional diversion rate to bring the 114 acre system up to an inch per acre another water right would be necessary. I would suggest that if you wish to seek the additional diversion rate that you consider filing a joint ownership application with Larry as this would allow one application to be filed at \$250.00 for 0.53 cfs rather than each of you filing an application (at the same \$250.00 each). Once the application was processed and ultimately licensed then the right could be split along with 63-7062 recognizing the property as owned. You are not required to file an application and you could let the two decreed rights stand as they are, do a change of ownership splitting 63-7062. The split would result in the 26 acres south of the Mora Canal receiving 0.30 cfs and the balance of both rights going with the ground north of the canal.

As a point of clarification, was all of the ground north of the Mora Canal groundwater only or does a portion of that ground receive canal water? Likewise, for the ground south of the canal, does it receive canal water? This would not affect the previous analysis but would have some bearing on associated remarks.

In summary, this assessment is based upon the original well being used for 63-11741 only and the new well for 63-3048 and 63-7062 (both sides of the canal). As things stand, to recognize the ground south of the canal currently decreed through 3-7062 from the original well, a transfer would be necessary.

Sincerely



Kelly K Christensen

Sr Water Resource Agent

Western Region

e-mail address kelly.christensen@idwr.idaho.gov

COPY



State of Idaho

DEPARTMENT OF WATER RESOURCES

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C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

January 10, 2012

TRAVIS CHRISTENSEN
8921 BIGFOOT RD
MELBA ID 83641

COPY

RE: PERMIT SUBJECT TO LICENSING 63-11741

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Sincerely

Kelly K Christensen
Sr Water Resource Agent
Western Region
e-mail address kelly.christensen@idwr.idaho.gov

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C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

December 28, 2011

TRAVIS CHRISTENSEN
8921 BIGFOOT RD
MELBA ID 83641

RE: PERMIT SUBJECT TO LICENSING 63-11741

Dear Travis

I am currently reviewing this permit in an effort to move it to a licensed right. The permit is currently in Paul Porter's name. In reviewing the tax lot information available to the department it appears that you are the current owner of the permitted Place of Use. Ultimately the permit needs to be assigned to you by Paul to reflect your ownership if this is correct.

This permit shares wells also associated with decreed rights 63-3048 and 63-7062. Those rights are also in Paul Porter's name. Tax lot information indicates that that property is now owned by Larry Christensen. Again, assuming that my information is correct, an ownership change should be submitted to the department for those rights.

There are several details associated with the system and the three rights that need to be resolved prior to finalizing the licensing process and conduction a field verification of the system. There are also some questions regarding the two decreed rights that need to be discussed. It would be difficult to define the issues in letter format therefore I would like to set a time where I could meet with you and possibly Larry here at my office.

I have included a clip of the aerial photography that indicates the place of use for the permit and the two decreed rights.

You can reach me at 208-334-2190 (ask for Kelly) and we can discuss the permit and the licensing process in greater detail and establish a time for a meeting.

You may also reach me by e-mail at the address shown below.

Sincerely


Kelly K Christensen
Sr Water Resource Agent
Western Region
e-mail address kelly.christensen@idwr.idaho.gov

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