

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A Beneficial Use Field Report is prepared by a water right examiner as the result of an examination to clearly confirm and establish the extent of the beneficial use of water established in connection with a permit during the development period authorized by the permit and any extensions of time previously approved.

A. GENERAL INFORMATIONPermit No. 63-32619

- Owner St Lukes Regional Medical Center LTD Phone No. _____
Current address C/O Colin Hudson, 190 E Bannock St, Boise, ID 83712
- Examiner's name Cody Parker EXAM DATE 08/01/2017
- Accompanied by James Barbero Email barbero.j@slhs.org
Address _____
Relationship to permit holder Building Coordinator Phone No. 208-493-0485
- Source Groundwater tributary to Boise River

B. OVERLAP REVIEW

- Other water rights with the same place of use None
- Other water rights with the same source and point of diversion None

C. DIVERSION AND DELIVERY SYSTEM**1. Point(s) of Diversion:**

Ident. No.	Gov't Lot	1/4	1/4	1/4	Sec	Twp	Rge	County	Method of Determination/Remarks
	5		NW	NW	14	03N	02E	Ada	GPS, production well

2. Place(s) of Use: Method of determination Aerial Imagery, Digital PLS Mapping

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
03N	02E	14						Lot5											

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe diameter (inside), as applicable. Use the space provided or ☒ see attached.

Scale: 1" = _____

- ☒ Copy of USGS Quadrangle attached showing location(s) of point(s) of diversion and place(s) of use (**required**)
☒ Aerial photo attached (required for irrigation of 10+ acres)
☒ Photo of diversion and system attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
D0052564	Hitachi	15	627741E		
D0052565	Injection				

*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

2. **Measurements:** _____
 Theoretical Only, Heating/Cooling spreadsheet

E. NARRATIVE/REMARKS/COMMENTS

SEE ATTACHED

Has the permit holder met all conditions of permit approval, including any mitigation requirements and/or measuring device installation requirements? ☒ Yes ☐ No If no, what must be done to meet the permit requirements?

F. FLOW CALCULATIONS☒ Additional computation sheets attachedMeasured Method:
For:Floor space = 39,300 ft²; House Efficiency Factor = 0.28 or 0.44; Inside Design Temp = 70 deg F;

Heating/Cooling Days/Season = 365; Hours/Day Operation = 12; Source Temp = 55 deg F;

Average Outside Temp = 42 deg F; 3 story building

Q = 0.24 - 0.38 cfs and Volume = 88.4 - 138.9 afa Permitted Rate = 0.33 cfs

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

 $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\text{NA}}$ $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\text{NA}}$ $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\text{NA}}$

2. Volume Calculations for Other Uses:

0.33 cfs x 365 days x 1.9835 x 12 hrs x 1/24 hrs/day = 119.5 afa

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Heating	01/01	12/31	0.33 cfs	119.5 afa
Cooling	01/01	12/31	0.33 cfs	119.5 afa
Totals:			0.33 cfs	119.5 afa

2. Recommended Amendments

☐ Change P.D. as reflected on page 1☐ Add P.D. as reflected on page 1☒ None☐ Change P.U. as reflected on page 1☐ Add P.U. as reflected on page 1☐ Other**I. AUTHENTICATION**

Field Examiner's Signature



Date 09/05/2017

SEAL

Reviewer

Date

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

NARRATIVE

Permit 63-32619 was approved on December 18, 2007, authorizing the diversion of 0.33 cfs from groundwater tributary to the Boise River for heating and cooling use. Proof of beneficial use was submitted on November 12, 2015. On August 1, 2017 WRAs Cody Parker and Aaron Skinner completed a field exam for this permit.

At the time of the field exam, the system pertaining to this permit was not in use and a new heating/cooling system run off of municipal water was operating instead. However, from a sticker on the new boiler, it appears that the old system was operating during the development period so the use had been developed. This field exam summarizes my attempt to license the use as it was initially developed rather than how it is currently used.

The point of diversion is a 69' deep 8 $\frac{5}{8}$ " diameter well with a metal tag no. of D0052564. GPS coordinates for the well are N 43°36'10.1" by W 116°11'24.8". It is located directly east of the commercial building in Gov Lot 5 (NWNW) of Section 14, Township 03 North, Range 02 East, Boise Meridian. Water was diverted from the well using a 15 hp Hitachi submersible pump into a mainline at 80 psi. The mainline diameter and pump set depth were unknown to the building coordinator, James Barbero. Water was at one point conveyed to a Lochnivar brand, Knight model heating boiler and then through an output line to an injection well. The injection well has a metal tag no. of D0052565 and is 62' deep and 6 $\frac{5}{8}$ " in diameter. The GPS coordinates for the injection well are N 43°36'10.4" by W 116°11'27.8" and it is in the same gov lot and QQ as the production well and place of use. The injection well is not described on the permit and is not considered a point of diversion.

The place of use is a commercial building located at 815 E Park Blvd in Boise. According to the Ada County Assessor it is a 3 floor building with 39,300 total square feet. Mr. Barbero says that the insulation and windows were re-done in 2015. During the summer, the inside temperature is set at 64 degrees.

The Department has a spreadsheet for estimating the diversion rate and annual volume needed to meet heating and cooling needs. The spreadsheet requires the following parameters: floor space, number of floors, efficiency factor, inside design temperature, average outside temperature, source temperature, heating/cooling days per season, and hours/day the system operates. The floor space and number of floors are listed above. The efficiency factor has set values to use for best efficiency, better efficiency, average, and poor efficiency. Because the windows and insulation were recently re-done, I have assumed that the factor is either the "better" or the "best" efficiency. As I state above, the inside design temp when the system is cooling is 64 deg F. I have assumed a winter inside temperature of 75 degrees. So, the average yearly inside temperature is 70 degrees. The spreadsheet says the average annual temperature in Boise is 42 degrees. The source temperature for groundwater is commonly assumed to be 55 degrees. The system provides both heating and cooling, so I have assumed that it operates year-round (365 days). Finally, I have assumed that the system operates during business hours so I allotted for 12 hours of daily use.

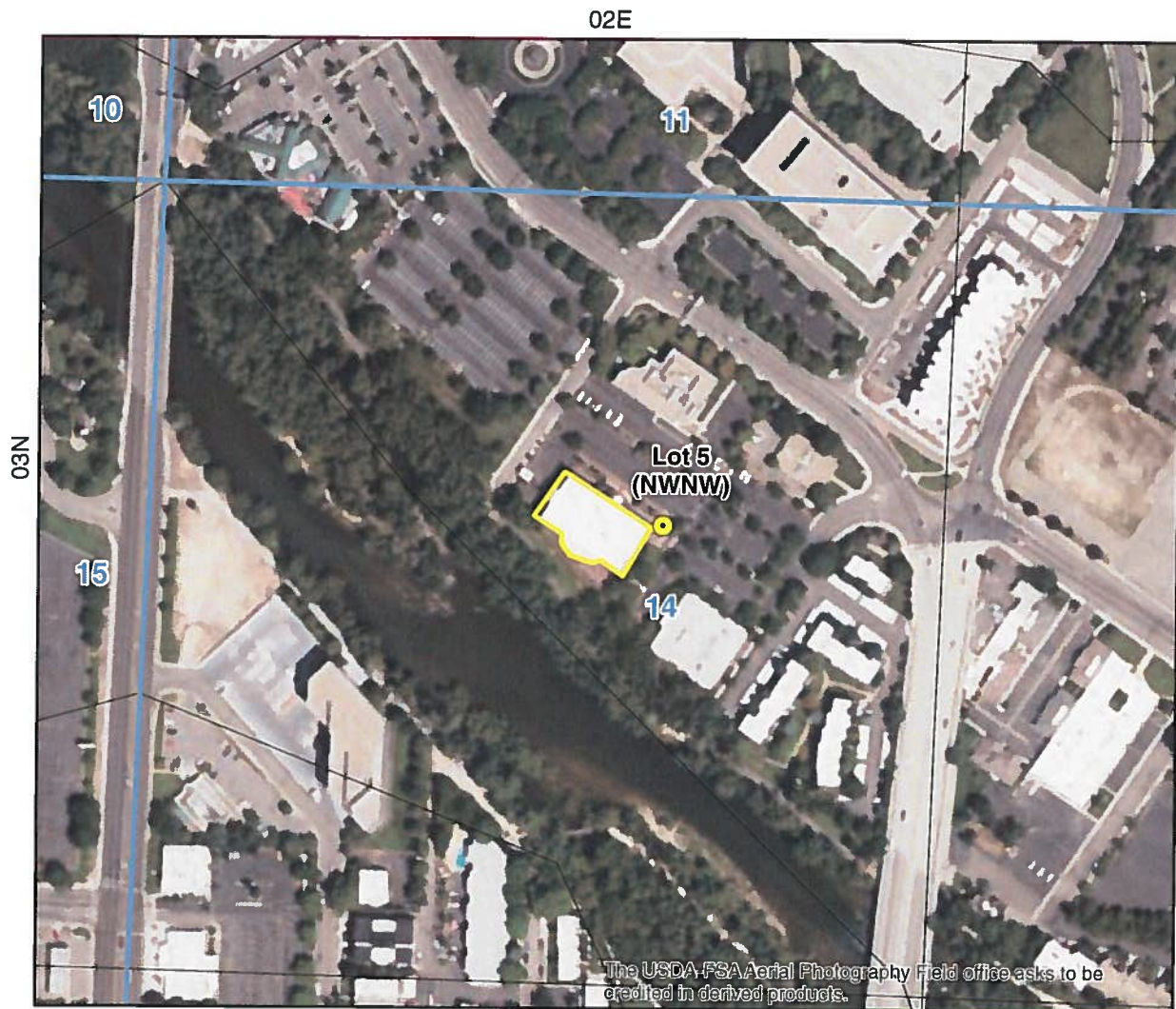
STATE OF IDAHO
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BENEFICIAL USE FIELD REPORT

Using the “better” energy efficiency rating and the other parameters above, the spreadsheet predicts a diversion rate of 0.38 cfs and an annual volume of 138.9 afa. Using the “best” rating gives a diversion rate of 0.24 cfs and an annual volume of 88.4 afa. The use is intended to be entirely non-consumptive. The spreadsheet shows that the permitted rate is fairly close to the requirements it predicts. However, the spreadsheet is not sufficiently constrained to limit the diversion rate from the permitted rate. Therefore, the rate I have recommended for the license is the 0.33 cfs from the permit. Based on a 12 hr/day usage, the annual volume at 0.33 cfs per day is $(0.33 \text{ cfs} \times 365 \text{ days} \times 1.9835) \times (12 \text{ hrs}/24 \text{ hrs})$ which gives a volume of 119.5 afa.

An original condition of the permit says that use of this water is regulated by the watermaster of Water District 63. However, the source is groundwater which is not regulated by the watermaster at this time, so the condition will be dropped at licensing.

State of Idaho
Department of Water Resources
Attachment to Water Right License
63-32619

This map depicts the HEATING 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.



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

0 0.035 0.07 0.14 Miles



RESIDENTIAL SPACE HEATING/COOLING REQUIREMENTS FOR COLD OR GEOTHERMAL SOURCES

Worksheet created by Cindy Hodges, 11/93.

Data entered by: Cody Parker
 Exam Date: 08/01/17
 File No: 63-32619
 Computations for: Heating and cooling of commercial building

REQUIRED DATA:

Area of livable floor space, ft² (A) 39300
 2 story? (N=1, Y=2) 2
 House efficiency factor (e) * 0.44
 Inside design temperature (Ti) 70
 Average outside temperature (To) ** 42
 Source temperature, degrees F (S) 55
 Heating/cooling days per season (D) 365
 Hours/day system operates (H) 12

* e values are as follows:

- 0.28 Best energy efficiency - extra insulation, caulked and weatherstripped, with storm windows and doors
- 0.44 Better energy efficiency - standard insulation, caulked and weatherstripped, with storm windows and/or doors
- 0.67 Average residence - standard insulation, no weatherproofing but with storm windows or double panes
- 1.11 Poor energy efficiency - minimal insulation, no weatherproofing or storm windows (older homes, shops or greenhouses)

** Suggested average outside temperatures:

WINTER

4 deg F Boise
 6 deg F Grand View
 -8 deg F Cascade

SUMMER

80 deg F Boise
 90 deg F Grand View
 70 deg F Cascade

CALCULATED DATA:

DESIGN HEAT LOAD (BTU/hr required)
 Formula: $E = [e \times (T_i - T_o)] A$
 Applies factor of 0.8 for two-story dwelling

E = 387,341 BTU/hour

TEMPERATURE DROP ACROSS SYSTEM

Formula: $T_s = 0.3 \times [S - T_i]$

Ts = 4.5 degrees F

FLOW RATE REQUIRED (at given source temperature)

Formula: $Q = E / (500 \times T_s) \times 448.8$

Q = 0.38 cfs

DIVERTED VOLUME OVER SEASON

Formula: $V_{div} = Q \times D \times H / 24 \times 1.9835$

Vdiv = 138.9 AFA

AVERAGE TEMPERATURE CALCULATION:

4 DEG MIN + 80 DEG HIGH / 2 =
 42 DEG AVERAGE YEAR ROUND TEMP.

RESIDENTIAL SPACE HEATING/COOLING REQUIREMENTS FOR COLD OR GEOTHERMAL SOURCES

Worksheet created by Cindy Hodges, 11/93.

Data entered by: Cody Parker
Exam Date: 08/01/17
File No: 63-32619
Computations for: Heating and cooling of commercial building

REQUIRED DATA:

Area of livable floor space, ft² (A) 39300
2 story? (N=1, Y=2) 2
House efficiency factor (e) * 0.28
Inside design temperature (Ti) 70
Average outside temperature (To) ** 42
Source temperature, degrees F (S) 55
Heating/cooling days per season (D) 365
Hours/day system operates (H) 12

* e values are as follows:

- 0.28 Best energy efficiency - extra insulation, caulked and weatherstripped, with storm windows and doors
- 0.44 Better energy efficiency - standard insulation, caulked and weatherstripped, with storm windows and/or doors
- 0.67 Average residence - standard insulation, no weatherproofing but with storm windows or double panes
- 1.11 Poor energy efficiency - minimal insulation, no weatherproofing or storm windows (older homes, shops or greenhouses)

** Suggested average outside temperatures:

WINTER
4 deg F Boise
6 deg F Grand View
-8 deg F Cascade

SUMMER
80 deg F Boise
90 deg F Grand View
70 deg F Cascade

CALCULATED DATA:

DESIGN HEAT LOAD (BTU/hr required)
Formula: $E = [e \times (T_i - T_o)] A$
Applies factor of 0.8 for two-story dwelling

E = 246,490 BTU/hour

TEMPERATURE DROP ACROSS SYSTEM
Formula: $T_s = 0.3 \times [S - T_i]$

Ts = 4.5 degrees F

FLOW RATE REQUIRED (at given source temperature)
Formula: $Q = E / (500 \times T_s) \times 448.8$

Q = 0.24 cfs

DIVERTED VOLUME OVER SEASON
Formula: $V_{div} = Q \times D \times H / 24 \times 1.9835$

Vdiv = 88.4 AFA

AVERAGE TEMPERATURE CALCULATION:

4 DEG MIN + 80 DEG HIGH / 2 =
42 DEG AVERAGE YEAR ROUND TEMP.

Basin/Seq	Owner	Source	Use
63-10150	BARBER W	GROUND V	MUNICIPAL
63-10386	CREAMER, G	GROUND V	MUNICIPAL
63-10391	CREAMER, G	GROUND V	MUNICIPAL
63-10405	CREAMER, G	GROUND V	MUNICIPAL
63-10570	SQUARE A	GROUND V	IRRIGATION
63-10929	STATE OF I	GROUND V	AESTHETIC
63-10974	SUEN, SID	POND	RECREATION
63-11048	PARK CENT	GROUND V	IRRIGATION
63-11519	BOISE HUN	GROUND V	IRRIGATION
63-11542	STATE OF I	GROUND V	IRRIGATION
63-11558	UNITED W	GROUND V	MUNICIPAL
63-12055	UNITED W	BOISE RIVE	MUNICIPAL
63-12363	UNITED W	GROUND V	MUNICIPAL
63-148C	HONSINGE	BOISE RIVE	IRRIGATION
63-149A	RINGERT C	BOISE RIVE	AESTHETIC
63-149A	RINGERT C	BOISE RIVE	WILDLIFE
63-150	HONSINGE	BOISE RIVE	IRRIGATION
63-15366	BLUNCK, C	GROUND V	DOMESTIC
63-15459	GEARHARD	GROUND V	DOMESTIC
63-15480	HEALY, E	GROUND V	DOMESTIC
63-16110	RICH, RO	GROUND V	DOMESTIC
63-16214	CORNWALL	GROUND V	DOMESTIC
63-16244	DEDMAN, I	GROUND V	DOMESTIC
63-16351	BURGESS, I	GROUND V	COMMERCIAL
63-16591	TULLOCH, I	GROUND V	DOMESTIC
63-16727	M R PRIEST	GROUND V	DOMESTIC
63-16728	PRIEST, M	GROUND V	DOMESTIC
63-16756	HIGH HOR	BOISE RIVE	IRRIGATION
63-169F	CREAMER,	BOISE RIVE	MUNICIPAL
63-17020	O ROUARK	GROUND V	DOMESTIC
63-17131	MC CONNE	GROUND V	DOMESTIC
63-18573	CARTER, R	GROUND V	DOMESTIC
63-18575	CARTER, R	GROUND V	DOMESTIC
63-185A	MEEVES W	BOISE RIVE	IRRIGATION
63-185B	RINGERT C	BOISE RIVE	IRRIGATION
63-185B	RINGERT C	BOISE RIVE	MITIGATION
63-19391	HAWKINS,	GROUND V	DOMESTIC
63-19456	CREAMER,	GROUND V	MUNICIPAL
63-19679	KOWALLIS,	GROUND V	DOMESTIC
63-20041	BOISE CITY	BOISE RIVE	IRRIGATION
63-20214	BAIR, BIL	GROUND V	DOMESTIC
63-20911	CORDER, E	GROUND V	DOMESTIC
63-21677	FURMANSI	GROUND V	DOMESTIC
63-2392C	HONSINGE	WASTE W	IRRIGATION
63-2392D	MEEVES W	WASTE W	IRRIGATION
63-2392E	SOUTH BO	WASTE W	IRRIGATION
63-242B	O NEILL, P	BOISE RIVE	IRRIGATION
63-243E	PRIEMER,	BOISE RIVE	MUNICIPAL
63-243F	SOUTH BO	BOISE RIVE	IRRIGATION
63-243G	SOUTH BO	BOISE RIVE	IRRIGATION
63-243H	CREAMER,	BOISE RIVE	MUNICIPAL
63-2500	CREAMER,	GROUND V	MUNICIPAL

[illegible]

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

849895
Office Use Only
Well ID No. 919772
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 _____ 1/4 _____ 1/4 _____
Lat: : : Long: : :

1. WELL TAG NO. D 0052564
DRILLING PERMIT NO. 902908-849895
Water Right or Injection Well No. 63-32619

12. WELL TESTS:

☒ Pump	☐ Bailer	☐ Air	☐ Flowing Artesian
Yield gal./min.	Drawdown	Pumping Level	Time
134	26	33	8 hr

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

Depth first Water Encounter _____

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
12	0	5	topsoil			X
	5	35	tan sand		X	
	35	69	gravel & tan sand		X	

RECEIVED

JAN 25 2009

WATER RESOURCES
WESTERN REGION

RECEIVED

JAN 23

WATER RESOURCES
WESTERN REGION

2. OWNER:
Name Velma V Morrison
Address 827 E Park Blvd #200
City Boise State ID Zip 83712

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 3 North ☒ or South ☐
Rge. 2 East ☒ or West ☐
Sec. 14 1/4 N/W 1/4 N/W 1/4
Gov't Lot 5 County Ada

Lat: : : Long: : :
Address of Well Site 815 E Park Blvd

(Give at least name of road - Distance to Road or Landmark)
City Boise
Lt. 31, 32, 39 Sub. Name Bdwy Pk Sub

4. USE:

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

5. TYPE OF WORK check all that apply (Replacement etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite chips	0	7	10 bg	poured
bentonite	7	21	6 bg	pumped

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8 5/8	+2	29	250	steel	☒	☐	☒	☐

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method _____

Screen Type & Method of Installation Johnson

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
29	69	30		8 5/8	stnls	☒	☐

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
8-12 sand	29	69	155	poured

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

7 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: _____

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 Drilling Firm No. 153

Principal Driller _____ Date 1/11/08

Driller or Operator II _____

Operator I _____ Date _____

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.

FORWARD WHITE COPY TO WATER RESOURCES

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

849896
Office Use Only
Well ID No. 49473
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 _____ 1/4 _____ 1/4 _____
Lat: _____ : _____ Long: _____ : _____

1. WELL TAG NO. D 0052565
DRILLING PERMIT NO. 902909-849896
Water Right or Injection Well No. 63 W 229 001

2. OWNER:

Name Velma V Morrison
Address 827 E Park Blvd #200
City Boise State ID Zip 83712

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 3 North ☒ or South ☐
Rge. 2 East ☒ or West ☐
Sec. 14 1/4 N/4 1/4 N/W 1/4
Gov't Lot 5 County Ada
Lat: _____ : _____ Long: _____ : _____
Address of Well Site 815 E Park Blvd
City Boise

(Give at least name of road - Distance to Road or Landmark)
Lt. 31, 32, 33 Sub. Name Bdwy Pk Sub

4. USE:

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

5. TYPE OF WORK check all that apply

(Replacement etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
cement	15	20	7 bg	pumped
bentonite	0	15	9 bg	pumped

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 25'

Was drive shoe seal tested? ☐ Y ☒ N How? _____

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6 5/8 +2	20	250	steel	☒	☐	☐	☐	☐

Length of Headpipe 10' Length of Tailpipe 0

Packer ☒ Y ☐ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method _____

Screen Type & Method of Installation Johnson

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
21	31	30		5 9/16	stnls	☐	☒
31	62	25		5 9/16	stnls	☐	☒

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

7' ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: _____

12. WELL TESTS:

Yield gal./min.	Drawdown	Pumping Level	Time
70	14	21	4 hr

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
10	0	3	topsoil		X
	3	35	black soil		X
6	35	62	tan sand & gravel	X	

RECEIVED

JAN 25 2008

WATER RESOURCES
WESTERN REGION

Completed Depth 62 (Measurable)

Date: Started 12/19/07 Completed 12/22/07

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 Drilling Firm No. 153

Principal Driller [Signature] Date 1/11/08

and Driller or Operator II [Signature] Date _____

Operator I _____ Date _____

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.



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 8, 2017

ST LUKES REGIONAL MEDICAL CENTER LTD
C/O COLIN HUDSON
190 E BANNOCK ST
BOISE ID 83712

RE: Scheduling Field Exam for Water Right Permit No. 63-32619

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 **0.33 cfs of GROUND WATER** for **heating and cooling** use(s). **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,

Cody Parker
Water Resource Agent

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