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DEPARTMENT OF
WATER RESOURCESSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$: 50.00Receipt No. 8899921Receipt By: SADate Received: 2-12-15

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been completed and that water has been applied to beneficial use to the extent described below. This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner. Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an Assignment of Permit form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

1. Permit No.: 96-9219 Telephone No.: 208-263-7117 208-610-2318
2. Name of Permit Holder(s): Schweitzer Basin Water Co.
3. Mailing Address: PO Box 772 City: Sagle
State: ID Zip: 83860 Email: MB SNOWSKI @ GMAIL.COM
4. Source of Water: Groundwater If GROUND WATER (well), Date Drilled: mo. 09 / yr. 2006
Well Driller: Brownson Water Wells Drilling Permit Number: 841397

5. Extent of use(s) completed (as authorized by the water right permit):

Domestic (No. of households): _____ Stockwater (No. and type of stock): _____

Irrigation (No. of acres): _____ Other: municipal

6. Total rate of diversion or storage volume for which proof is submitted: .05 cfs OR _____ acre-feet.

7. Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.

Measuring Device: Is a measuring device required?

Yes ☒ No ☐

If yes, has the measuring device been installed?

Yes ☒ No ☐

Lockable Controlling Device: Is a lockable device required to control the diversion?

Yes ☐ No ☒

If yes, has the lockable device been installed?

Yes ☒ No ☐

Other Conditions of Permit: Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.

Completed?

Yes ☐ No ☒

8. Fee Enclosed: \$ 50.00 See fee schedule on back of the instructions for filing proof of beneficial use. Proofs filed without an appropriate fee, will be considered incomplete.

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Melvyn Bailey Telephone Number: 208-610-2318

Mailing Address: PO Box 772 City: Sagle

State: ID Zip: 83860 Email: MB SNOWSKI @ GMAIL.COM

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder: Melvyn Bailey owner
(Include your title, if on behalf of company or organization)

Date: 02-07-2015

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

well #3

Printed 08/11/2006
Drilling Permit No. 841397
Well Tag No. D0045098
Well ID # 411672
Water Right No. 96-9219
Receipt # N017748
Approved Date 08/11/2006

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
DRILLING PERMIT**

Relationship: Owner/Operator
Name: SCHWEITZER BASIN WATER CO INC
Address: PO BOX 772
SAGLE ID 83860-0772

Phone: (208)263-7117

Relationship: Owner/Operator
Name: MELVYN J BAILEY
Address: PO BOX 772
SAGLE ID 83860-0772

Phone: (208)265-8953

Proposed Well Location: Township 58N, Range 02W, Section 20, SE, SE, SW
COUNTY BONNER Lot 1 Block 9 Sub Name SCHWEITZER BASIN
VILLAGE 2ND ADDIT

Street Address of Well Site: OFF MOGUL HILL RD S EXISTING RESERVOIRS
SANDPOINT ID

Proposed Use of Well: Municipal

Well Construction Information:

- A. New Well
- B. Proposed Surface Diameter: 8 Inches. Proposed Depth 300 Feet.
- C. Anticipated Bottom Hole Temperature: 85F and less

Construction Start Date: Aug 10 2006

Anticipated Well Drilling Company: BRONSON WATER WELLS (No. 360)

Applicant's Signature: _____

Date 08-01-06

Title: _____

owner Schweitzer Basin Water Co.

Well ID # 411672

Well Tag No. D0045098

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This permit is Approved on Friday, August 11, 2006.

1. This drilling permit is valid for two (2) months from the approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
2. This permit does not constitute an approval of the local Health District or the Idaho Department of Environmental Quality which may be required prior to construction of this well. The local Health District should be contacted for septic tank/drainfield locations. Domestic wells must not be drilled closer than 100 ft. from any drainfield and 50 ft. from any septic tank. Public Water Supply wells must not be drilled closer than 100 ft. from any drainfield or septic tank.
3. The well shall be constructed by a driller currently licensed in the state of Idaho who must maintain a copy of the drilling permit at the drilling site.
4. Approval of this drilling permit does not authorize trespass on the land of another party.
5. This permit does not constitute other local, county, state or federal approvals that may be required for construction of a well.
6. This drilling permit does not represent a right to divert and use the water of the State of Idaho. If the well being drilled is associated with approved water rights(s) use of the well must comply with conditions of said water right(s).
7. If a bottom hole temperature of 85 Degrees F (29.44 oC) or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department of Water Resources immediately.
8. Idaho Code, S 55-2201 - 55-2210 requires the applicant and/or its contractors to contact "Dig-line" (Dig-Line is a one-call center for utility notification) not less than 2 working days prior to the start of any excavation for this project. The "Dig-Line " Number for this location is 1-800-626-4950
9. Please be advised that this drilling permit should be considered and treated as a preliminary permit. If you are in disagreement with this preliminary permit you have fourteen (14) days of the service date of this permit to petition the Idaho Department of Water Resources for reconsideration, pursuant to Section 67-5243, Idaho Code.
10. The well tag for the drilling permit/start card shall be securely and permanently attached to the well casing through welding or by the use of four closed end domed stainless steel pop rivets. The tag attachment will be done at the time of completion of the well, and prior to removing the drill rig from the drill site.

Robert G. Haynes

Signature of Authorized Dept Representative

REGIONAL MANAGER

Title

COPY

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0045098
 DRILLING PERMIT NO. 841397
 Water Right or Injection Well No. 96-9219

2. OWNER:

Name Schweitzer Basin Water Co Inc
 Address P.O. Box 772
 City Sagle State ID Zip 83860

3. LOCATION OF WELL by legal description:

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

Twp. 58 North ☒ or South ☐
 Rge. 2 East ☐ or West ☒
 Sec. 20 SE 1/4 SE 1/4 SW 1/4
 Gov't Lot _____ County Bonner

Lat: _____ Long: _____

Address of Well Site Mogul Hill Rd
 City Sandpoint

(Give at least name of road - Distance to Road or Landmark)
 Lt. 1 Blk. 9 Sub. Name Schweitzer Basin
Village 2nd Addit

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
<u>bentonite</u>	<u>0</u>	<u>60</u>	<u>450lbs</u>	<u>surface pipe</u>

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 60ft

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
<u>6</u>	<u>+2</u>	<u>60</u>	<u>280</u>	<u>steel</u>	☒	☐	☒	☐
<u>4</u>	<u>-5</u>	<u>305</u>	<u>200</u>	<u>pvc</u>	☐	☒	☒	☐

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method saw

Screen Type & Method of Installation _____

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
<u>265</u>	<u>305</u>	<u>1/8x5</u>	<u>40</u>	<u>4</u>	<u>pvc</u>	☐	☒

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
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11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

+2 ft. below ground Artesian pressure 0 lb.

Depth flow encountered 65 ft. Describe access port or control devices: _____

cap

12. WELL TESTS:

☐ Pump ☐ Bailor ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
<u>10</u>		<u>300</u>	<u>1 1/2 hr</u>

Water Temp. cold Bottom hole temp. _____

Water Quality test or comments: clear

Depth first Water Encounter 65

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
<u>100</u>	<u>45</u>		<u>decomposed granite sand</u>		
	<u>45</u>	<u>58</u>	<u>decomposed granite</u>		
	<u>58</u>	<u>60</u>	<u>firm salt pepper granite</u>		
<u>660</u>	<u>68</u>		<u>decomposed granite</u>	<u>x</u>	
	<u>68</u>	<u>116</u>	<u>firmer salt&pepper some brown granite</u>		
	<u>116</u>	<u>117</u>	<u>soft salt&pepper granite</u>	<u>x</u>	
	<u>117</u>	<u>129</u>	<u>firm salt&pepper granite</u>		
	<u>129</u>	<u>131</u>	<u>decomposed granite</u>		
	<u>131</u>	<u>138</u>	<u>firm salt&pepper granite</u>		
	<u>138</u>	<u>139</u>	<u>decomposed granite</u>		
	<u>139</u>	<u>305</u>	<u>firm salt&pepper soft spots thru out</u>		

Completed Depth 305ft (Measurable)

Date: Started 9-8-06 Completed 9-13-06

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 Bronson Water Wells Firm No. 360

Principal Driller Clint Bronson Date 9/23/06

and Driller or Operator II _____ Date _____

Operator I _____ Date _____

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

FORWARD WHITE COPY TO WATER RESOURCES



INVOICE

BRONSON WATER WELLSBOX 1, SPIRIT LAKE, IDAHO 83869
208/437-4132SOLD
TOSchweitzer Basin Water Co Inc
P.O.Box 772
Sagle, Idaho 83860

DATE: Sept 23/06

TERMS: due on receipt

CUSTOMER'S ORDER NO.D0045098

JOB LOCATION: Mogul Hill Rd
2nd Addit Schweitzer Basin Village

ITEM NO.	QUAN.	DESCRIPTION	UNIT PRICE	AMOUNT
	300ft	6" Drilling@	24.00	\$ 7,200.0
	62ft	6" Casing@	12.00	744.0
	300ft	4" PVC liner@	5.00	1,500.0
	1	6" Drive shoe		75.0
	1	10" Surface seal		2,500.0
		total due		\$12,019.0
THANK YOU				
Unpaid Bills are subject to 1½% Interest and Attorney fees, if not paid when due				

Schweitzer Basin Water Company
Mel Bailey
PO Box 772
Sagle, ID 83860
208-263-7117

April 13, 2007

120,000 gallon tank constructed in 2006 and Well Number 3 test data

Well depth: 305 feet

Pump: 1 ½ HP, 20 gpm, set at 294 feet

New 120,000 gallon tank constructed to conform to ISPWC 2004.

Tank cleaned by high pressure washing all surfaces then filled to operating level, disinfected with sodium hypochlorite and held for six days. Disinfecting was per AWWA Standards for Disinfection of Water Storage Facilities. Tank was drained and flushed with potable water.

Well # 3: Was pumped for 24 hours on October 23-24, 2006. At the conclusion of the pumping test, well #3 was sampled on October 24, 2006 and the results are attached.

The 120,000 gallon tank had a construction sample taken on December 14, 2006. After rinsing and filling the tank with untreated water from well #3, total coli form and e coli were absent, see attached tests.

24 hour pumping test for Well #3:

Start time October 23, 2006, 1500 hour

Test completed October 24, 2006, 1500 hour.

Prior to test, water was flowing naturally from well at 4 gpm

<u>Start of test</u>	<u>Water flowing from well in cu ft/min</u>	<u>Water flowing from well in gpm</u>	<u>Depth In feet</u>
0-5 min	4.3	32.16	0
5-15 min	4.1	31	60

15-30 min	4.0	29.9	80
45-60 min	3.8	28.4	100
1-1:30 hr	3.21	24.01	175
1:30-2 hr	3.06	22.88	183
2-2:30 hr	3.03	22.66	185
2:30 -3 hr	3.02	22.58	187
3-4 hr	3.02	22.58	187
4-5 hr	3.01	22.51	188
5-6 hr	3.00	22.44	189
6-7 hr	3.01	22.51	188
7-8 hr	3.00	22.44	189
8-10 hr	2.97	22.21	190
10-12 hr	2.96	22.14	191
12-15 hr	2.94	21.99	192
15-18 hr	2.93	21.91	193
18-21 hr	2.93	21.91	193
21-24 hr	2.93	21.91	193

Attachments:

1. Bronson Water Wells Invoice for Bill of Material, dated September 23, 2006
2. Panhandle Pump & Irrigation Invoice for pump, pumping components and electrical, dated July 20, 2006 and 4 inch , 20 gpm submersible pump performance data
3. Well Driller's Report, well tag number 0045098, dated September 23, 2006
4. Accurate Testing Lab results for Well #3- D0045098, lab sample # 71916, dated November 6, 2006 to November 22, 2006
5. Accurate Testing Lab results for 120K tank, dated December 15, 2006