

RECEIVED

JAN 28 2010

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

FOR OFFICE USE ONLY
 Amt. of Fee \$: 25
 Receipt No. 0089941
 Receipt By: SBF
 Date Received: 0089941
1-28-2010

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.

- Permit No. 22-13306 Telephone No. 208-353-2236
- Name of Permit Holder(s): Tom Hunter
- Mailing Address: 1575 Cracked Creek City Alta
 State Wyo Zip 83414 Email: hunter@tetonbuilders.com
- Source of Water: Groundwater If GROUND WATER (well), Date Drilled: mo. 12/22 yr. 2004
 Well Driller: Denning Well Drilling Drilling Permit Number: 34947
- Extent of use(s) completed (as authorized by the water right permit):
 Domestic (No. of households): 97 Stockwater (No. and type of stock): _____
 Irrigation (No. of acres): _____ Other: _____
- Total rate of diversion or storage volume for which proof is submitted: 1.42 cfs OR _____ acre-feet.
- 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 ☒

- Fee Enclosed: \$ 125.00 See fee schedule on back of the instructions for filing proof of beneficial use.
 Proofs filed without an appropriate fee, will be considered incomplete. prior check 100.00
enclosed 25.00

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

Name: Tom Hunter Telephone Number: 208-353-2236
 Mailing Address: 1575 Cracked Creek City Alta
 State Wyo Zip 83414 Email: hunter@tetonbuilders.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: [Signature] Date: 1-25-10
 (include your title, if on behalf of company or organization)

RECEIVED

JAN 13 2010

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 \$: 100.00Receipt No. 089844Receipt By: SR4Date Received: 1-13-2010

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. 22 - 13306 Telephone No. 208-353-2236
2. Name of Permit Holder(s): Tom Hunter
3. Mailing Address: 1575 Crooked Creek City Alta
State WYO Zip 83414 Email: hunter @ teton builders . Com
4. Source of Water: Ground Water If GROUND WATER (well), Date Drilled: mo. 12/22 / yr. 2004
Well Driller: Denning Drilling Drilling Permit Number: 34 947
5. Extent of use(s) completed (as authorized by the water right permit):
Domestic (No. of households): ~~144~~ 97 Stockwater (No. and type of stock): None
Irrigation (No. of acres): 40 ac Other: 1.42
6. Total rate of diversion or storage volume for which proof is submitted: ~~2.50~~ cfs OR 1.42 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?

If yes, has the measuring device been installed?

Yes ☒	No ☐
Yes ☒	No ☐

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

If yes, has the lockable device been installed?

Yes ☐	No ☒
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: \$ 100.00 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: Tom Hunter Telephone Number: 208-353-2236
Mailing Address: 1575 Crooked Creek City Alta
State WYO Zip 83414 Email: hunter @ teton builders . 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: [Signature]
(include your title, if on behalf of company or organization)

Date: 1-25-10

aweng@silverstar.com

From: <Charlie.Mazzone@deq.idaho.gov>
To: <aweng@tetontel.com>
Cc: <William.Teuscher@deq.idaho.gov>; <Charlie.Mazzone@deq.idaho.gov>
Sent: Monday, April 27, 2009 10:41 AM
Subject: RE: Fox Creek CC Water System

Hello Arnold,

1. the second water meter is to measure water from the storage tank to the system. The existing meter can only measure when the storage tank is bypassed. Water meters are required by rule.
2. A well depth to water measurement system is required by rule.

These items are not add-ons, but system inadequacies as defined by IDAPA 58.01.08 – *Idaho Rules for Public Drinking Water Systems*.

Charlie

Charlie Mazzone
Water Quality Engineer
Idaho Department of Environmental Quality
Idaho Falls Regional Office
Phone 208.528.2650
Fax 208.528.2695

From: William Teuscher
Sent: Monday, April 27, 2009 8:22 AM
To: Charlie Mazzone
Cc: 'AWENG'
Subject: RE: Fox Creek CC Water System

Charlie, could you please follow up on this with AW engineering. One meter would have been fine if the contractor would have put it in the right location. They still need to meter the water after the booster pumps to the distribution system. The water level indicator was required by rule even when the original system was designed. Thanks, Willie

From: AWENG [mailto:aweng@tetontel.com]
Sent: Friday, April 24, 2009 1:37 PM
To: William Teuscher
Subject: Fox Creek CC Water System

*Mike Donning - has not installed
any - Code Rule 58.01.05, c IV
or measuring device*

Subject : Fox Creek Country Club Estates

Water System Upgrade

DEQ - PWS # 7410034



P.O. Box 139 255 South Main St.
Victor, ID 83455

subject : Fox Creek Country Club Estates **SYSTEMS**
Water System Upgrade
DEQ - PWS # 7410034

Atten; Willie Teuscher
DEQ Water Quality Engineer
Idaho Falls, Idaho

Dec 22, 2005

Please find enclosed with this letter the following;

- 1- A interm Operation and Maintenance Manual
- 2- Dennings Pump Test Results for the New Well.

The interm Operation and Maintenance Manual has information in it that should answer DEQ concern of written Line Pressure Plan (LPP) for water line flow. I think the information in the O & M answers this issue. I have data stating what to do if pressure falls below normal, and have data showing a steady state flow analysis.

I was not told when Denning's did Well Pump test, but have been informed of the following and submit the document that Denning's sent to me.

New Well was test pumped with 20 hp installed Pump, for 25 hours.
The pumping rate was measured at 245 gallons per minute.
The water level decreased from 125 feet to 130 feet within 15 seconds.
The water recover after pumping for 25 hours at 245 g p m in 15 seconds to the original water level.

Tom Hunter has informed me that all items on the consent order Paragraph 3f have been completed. I did not have a copy of this consent order but trust that Tom and system operator Allan Wilder have completed these items. Allan was on the Project on Dec 21 and I visited with him about the operation and was satisfied that he was incharge of it.

This should answer the remaining concerns and deficiencies on the Interm Fox Creek Country Club system. Mr Hunter informed me yesterday that he was going to proceed with the second new well and the tank as was designed and approved by DEQ in the spring of 2005. They are installing the water and sewer lines to serve this 2nd Phase at the present time with AW Engineering doing daily inspection.

Sincerely Arnold W Woolstenhulme

DENNING WELL DRILLING, INC.
BOX 460, UCON, IDAHO 83454
523-4600

December 21, 2005

Tom Hunter

RE: Pump Test
450 S Driggs, Idaho 83442

8-9 Hours	Static @ 130'
9-10 Hours	Static @ 130'
10-11 Hours	Static @ 130'
11-12 Hours	Static @ 130'
12-13 Hours	Static @ 130'
13-14 Hours	Static @ 130'
14-15 Hours	Static @ 130'
15-16 Hours	Static @ 130'
16-17 Hours	Static @ 130'
17-18 Hours	Static @ 130'
18-19 Hours	Static @ 130'
19-20 Hours	Static @ 130'
20-21 Hours	Static @ 130'
21-22 Hours	Static @ 130'
22-23 Hours	Static @ 130'
23-24 Hours	Static @ 130'
25-25 Hours	Static @ 130'

Shut Off Recovery to 125' Static Level in 10 Seconds

Pump Test completed by Denning Pump, Inc.

Pump does deliver 245 Gallons of Water per minute



STATE OF IDAHO
DEPARTMENT OF
ENVIRONMENTAL QUALITY

1410 North Hilton • Boise, Idaho 83706 • (208) 373-0502

Dirk Kempthorne, Governor
Toni Hardesty, Director

October 28, 2005

**CERTIFIED MAIL:
RETURN RECEIPT REQUESTED**

Fox Creek Investments, LLC
ATTN: Thomas Hunter
1575 Crooked Creek Road
Alta, WY 83414

RE: Fox Creek Consent Order

Dear Mr. Hunter:

This letter is to inform you of the remaining items of your Consent Order that need to be submitted to the Department. Mr. William Teuscher of the Idaho Falls Regional Office sent you a letter August 10, 2005 and a follow up letter on September 23, 2005 identifying items necessary for the Department to evaluate the new well and determine capacity for your public water system. Completion of such items is required pursuant to paragraph 3.h of your Consent Order. The following items need to be completed as soon as possible but no later than November 15, 2005:

- 1) Submit to the Department the well pump test data per IDAPA 58.01.08.550.03.f., which needs to be approved before the new well can be utilized.
- 2) Submit a written Line Pressure Plan (LPP) to the Department as described by paragraph 3c of the Consent Order.
- 3) Submit verification to the Department that the items from the sanitary survey described in paragraph 3f of the Consent Order and required to be corrected are complete.

Failure to complete the above items by November 15, 2005 will be considered a violation of your Consent Order and may result in the Department referring the matter to the Attorney General's Office for enforcement action. Please contact William Teuscher at the Idaho Falls Regional Office at 208-528-2650 for any questions.

Sincerely,

A handwritten signature in cursive script that reads "Lance E. Nielsen".

Lance E. Nielsen,
Drinking Water Program Manager

C: Stephanie Ebright, Deputy AG
Jim Johnston, Idaho Falls Regional Administrator DEQ
William Teuscher, Idaho Falls DEQ
Enforcement File
COF

INSTRUCTIONS REVERSE SIDE

Water System Name: New Line

City: Edinburg Date: 5-19-06

Personnel: Forrest Montoya

Condition of Transport: ☐ Cooled ☐ Carrier ☐ Mail ☐ Other

Report Relate To: John Montoya

Address: 4500 500 S

VEEDER TD 83455

IAS — ENVIROCHEM
 3314 Pole Line Road • Pocatello, Idaho 83201
 Phone: (208) 237-3300 • Fax: (208) 237-3336
COLIFORM BACTERIA ANALYSIS REPORT
CONTAMINANT ID# 3100

☒ Public Drinking Water System
☐ Private Drinking Water

Shaded areas must be fully filled out or samples will not be run.
 Private samples need not have pws# or Chlorine residual. Clear
 areas are for lab use only.

Your sample will be analyzed for TOTAL COLIFORMS unless you
 specify another analysis under Remarks.

For PWS only, if this is a repeat sample, mark the date of the
 ORIGINAL POSITIVE SAMPLE.

LAB ID # ID00952

REPORTING TO:

☐ DNR & Health Dept
☐ DNR & Health Dept
☐ DNR & Health Dept
☐ DNR & Health Dept
☒ Idaho Falls DEQ
☐ Pocatello DEQ

PAYMENT:

☐ No Charge ☐ Prepaid
☒ Bill ☐ Pmt. Rec'd

R E S U L T S

Sample Number	Location	Time Collected	Chlorine Residual (ppm)	Original Sample Date	TOTAL COLIFORMS		FECAL COLIFORMS		ESCHERICHIA COLI		HPC	
					Method Code	(P)resent (A)bsent #100ml	Method Code	(P)resent (A)bsent #100ml	Method Code	(P)resent (A)bsent #100ml	Method Code	CFU/ml
10501a-6036	Lot #8	11:55		5-19-06	WMMD	A						
10501b-2037	Grass Road Pk of Sub	11:05		5-19-06	WMMD	A						
					WMMD							
					WMMD							
					WMMD							

Sample Type Codes

S - Routine Sample U - Upstream Repeat E - Enforcement (Chain of Custody Required) W - Untreated (Source)
 P - Repeat Sample (At Original Tap) D - Downstream Repeat X - Other Repeat C - Construction/Special

Chain-of-Custody Information

Relinquished by	Date	Time	Received by	Relinquished by	Date	Time	Received by
<u>Forrest Montoya</u>			<u>Shirley Ann</u>				
Relinquished by	Date	Time	Received by	Relinquished by	Date	Time	Received by

DATE/TIME RECEIVED: 051906 1320

DATE/TIME ANALYZED: 051906 1345

DATE REVIEWED: 052006

ANALYST: GRP

SUPERVISOR: Shirley Ann

REMARKS: Copy to Allen Walker
P.O. 359 Teton, Id. 83452
New Line Construction

FACSIMILE



TO: Mr. Ryan Urbanec, Water Quality Engineer
Idaho DEQ, 900 North Skyline
Suite B, Idaho Falls, ID 83402-1718

SUBJ. Plans and Specifications for
Well Screen at Fox Creek Country Club Estates

RMEA 04-0060

PWS#: 7410034
IDEQ#: 03-18-41
AW#: 2003-133

cc: ■ Dan Denning, Denning Well Drilling
■ Tom Hunter
■ Dennis Dunn, IDWR
■ Arnold W. Woolstenhulme, PE
■ Tim Hopkins, Hopkins, Rodin

November 9, 2004

Unless otherwise indicated, HARD COPY WILL NOT FOLLOW

Mr. Ryan Urbanec:

Attached are

- A Well Screen Design for installation in the Fox Creek Public Water System.
- Sieve Analyses for samples submitted by Denning Drilling. RMEA's recommendations herein are based on the information provided by Mr. Dan Denning.
- Specifications for well screen prepared by Johnson Screens.

On behalf of Mr. Tom Hunter and Mr. Arnold W. Woolstenhulme, PE, Rocky Mountain EnvironmentalSM seeks IDEQ approval to install a 304 Stainless Steel, wire-wrapped well screen manufactured by Johnson Screens. The screen will be set from 200-210 ft below grade. The screen will be 10 ft long, and its slot size will be 0.100 in. This screen will yield over 500 gpm at an entrance velocity less than 0.1 ft/sec.

Thank you for your assistance in this matter.

Jim

from James Rush
Rocky Mountain EnvironmentalSM
482 Constitution, Idaho Falls, ID 83402
[208] 524-2353 [208] 524-1795 Fax
jrush@rockymountainenvironmental.com