

RECEIVED

SEP 14 2009

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

FOR OFFICE USE ONLY
Amt. of Fee \$: 225.00
Receipt No. 689275
Receipt By: _____
Date Received: 9/14/09

DEPARTMENT OF
WATER RESOURCES

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. 887876-832376 Telephone No. 208-863-3300
- Name of Permit Holder(s): BC Six, LLC Attn: William Cunningham, Managing Member
- Mailing Address: 3988 N. Cole Rd. City Boise
State ID Zip 83704 Email: wbcunn@aol.com
- Source of Water: Ground Water If **GROUND WATER** (well), Date Drilled: mo. April / yr. 2005
Well Driller: Adamson Pump and Drilling Drilling Permit Number: 00039012 Adamson (45)
- 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: Fire Protection
- Total rate of diversion or storage volume for which proof is submitted: 5.570 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.

None required, Power usage records attached Completed? Yes ☐ No ☐

- Fee Enclosed: \$ 225.00 See fee schedule on back of the instructions for filing proof of beneficial use. Proofs filed without an appropriate fee, will be considered incomplete.

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

Name: William Cunningham Telephone Number: 208-863-3300
Mailing Address: 3988 N. Cole Rd. City Boise
State ID Zip 83704 Email: wbcunn@aol.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: by: Will B. Cunningham, Managing Member Date: 9-11-09
(include your title, if on behalf of company or organization)

Engineering NorthWest, LLC

423 N. Ancestor Place, Suite 180

Boise, Idaho 83704

(208) 376-5000 • Fax (208) 376-5556

September 27, 2005

Bill Cunningham
BC Six Developer
3988 N. Cole Road
Boise, ID 83704

Re: BC Six Subdivision

Dear Mr. Cunningham:

In accordance with the Canyon County requirement for your final plat approval, please accept this letter as my certification that the above referenced project has been installed in substantial conformance with the approved plans. Also it is my understanding, per our on site meeting that Russ Shroll the fire chief for the Upper Deer Flat Fire Department, that he has accepted the project as being in substantial conformance to his requirements.

Should you have any questions, or require additional information, please let me know.

Sincerely,



Jason S. Davies, P.E.

Cc:
Via Email
Russ Shroll, Fire Chief

INVOICE**Adamson Pump & Drilling**

1320 Smith Avenue

Nampa, ID 83651

Phone # 208-466-6439

Date	Invoice No.
4/27/2005	05-253

Bill To

BC Six LLC
 Attn: Wm Cunningham
 3988 N. Cole Rd
 Boise, ID 83704

Job Description/Location

Site: Lakeshore Drive
 Fire prevention well
 Partial Billing

Terms	Due Date	Completion Date	Company Rep	Work Performed By
Net 10 days	5/7/2005	4/27/2005	DKA	Davem Gibbons

Quant...	Description	Amount
1	Mobilization & Demobilization	2,500.00
55	Drill 20" diameter borehole - \$125.00 per foot	6,875.00
57	Furnish and install 6" OD well casing - \$74.00 per foot	4,218.00
55	Furnish and install annular well seal - \$18.00 per foot	990.00
76	Drill 16" diameter borehole - \$104.00 per foot	7,904.00
8	Well Development Time - \$250.00 per hour	2,000.00
2	Rig Time - \$250.00 per hour	500.00
	This is a partial billing - the test pumping is being scheduled and will be billed on completion.	
	6% Idaho State Use Tax	0.00
Total		\$24,987.00

PLEASE PAY FROM THIS INVOICE. WE DO NOT SEND STATEMENTS. A finance charge of 1.5% per month (18%apr) will be added to all accounts 30 days or more past due. The prevailing party is entitled to attorney's fees & costs in any legal proceeding. A lien will be filed on accounts 75 days past due.

1. WELL TAG NO. D DD039012
 DRILLING PERMIT NO. 087876-832376
 Water Right or Injection Well No. 63-31095

Name Bo Siv UG
Address 3988 North Gale Rd
City Boise State ID Zip 83704

Twp. 2N North ☐ or South ☐
Rge. 2W East ☐ or West ☐
Sec. 16, 3E 1/4 16E 1/4 16E 1/4
Gov't Lot _____
County Chautauque

Lat: : : Long: : :
Address of Well Site Lakeshore Drive 1/4th mile west of
Highway 45 City Minneapolis
(Give at least name of road + Distance to Road or Landmark)
Lt. Blk. Sub. Name

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

5. TYPE OF WORK check all that apply (Replacement etc.)
☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

Seal Material	From	To	Weight / Volume	Seal Placement Method
Butterfly	0	55	730 g	Overhang

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

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

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
# 110	+2	55	388	Steel	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe _____ Length of Tailpipe _____
Packer ☐ Y ☒ N Type _____

Perforation Method None
Screen Type & Method of Installation None

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
						☐	☐
						☐	☐
						☐	☐

Filter Material	From	To	Weight / Volume	Placement Method

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

Yield gal./min.	Drawdown	Pumping Level	Time
1500			9 hours

Water Temp. 59 Bottom hole temp. _____
Water Quality test or comments: Clear, Clear

Depth first Water Encounter 70

[illegible]Completed Depth 121' (Measurable)

Date: Started 04.14.05 Completed 04.25.05

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Adamsen Pump & Drilling Firm No. 457

Principal Driller Adam Tidman Date 04.26.25Driller or Operator II D. J. C. Date 04.21.05

Operator I _____ Date _____

Principal Driller and Rig Operator *Required.*



June 4, 2005

Bill Cunningham
BC Six LLC
3988 North Cole Road
Boise, ID 83704

Subject: Fire Well Pumping Test

Dear Bill:

At your request, I witnessed test pumping of the new fire well at your property near Highway 45 and Lakeshore Drive.

The well was drilled by Adamson Pump and Drilling in April of 2005 to a total depth of 131 feet. The well is cased with 16-inch casing from +2 to 55 feet. An open 16-inch borehole extends below the casing to 131 feet. The borehole penetrates basalt rock and cinders from 20 feet to total depth. A well drillers report is attached.

Testing was conducted on June 1, 2005. Layne of Idaho was the testing contractor. Test equipment consisted of a line-shaft turbine pump with right-angle gear drive and a diesel motor. The water was discharged through a 10-inch pipe with an 8-inch orifice weir for measurement purposes.

Static water level prior to testing was approximately 9.5 feet below ground surface. The well was pumped for 10 minutes at a rate of approximately 1275 gpm with 1.5 feet of drawdown, followed by 10 minutes at a rate of 2035 gpm with 3.0 feet of drawdown. Pumping rate was then increased to 2075 gpm and maintained for two hours. Drawdown at 2,075 gpm was stable throughout the two hour period at 5 feet. Pumping water level was 14.5 feet below ground surface. Upon stopping the pump, the water level recovered to static level within one minute. Test data are attached.

The pumping test shows that the well can easily maintain the desired fire flow of 2,500 gpm for two hours. For design purposes, I suggest a pump setting depth of 30 feet. Assuming a desired discharge pressure of 35 psi, a nominal 100 hp motor will be required to produce 2500 gpm.

Please contact me with any questions.

Sincerely,

Terry M. Scanlan, P.E. P.G.

**BC Six Fire Well Pumping Test
June 1, 2005**

Measuring Point - 4 feet above ground level
 Pump - 10 hp submersible - Berkeley TP-125
 Water Level Measurement - electric line well sounder
 Flow Measurement - 8-inch orifice, 10-inch discharge pipe
 Line Shaft Turbine Pump, 100-foot setting depth

Time	Depth To Water (feet)	Drawdown (feet)	Manometer (inches)	Rate (gpm)	Remarks
10:00	13.5			0	static
10:02			18	1273	start pump
10:05	15.0			1273	
10:06			18-18.5	1273	
10:09	15.0			1273	
10:12	14.9			1273	increase rate
10:13			46	2035	
10:15	16.5			2035	
10:21			46	2035	
10:22	16.5			2035	increase rate
10:26	18.4		73	2575	
10:30	18.3			2575	
10:32			73	2575	
10:45	18.4			2575	no sand or cinders
11:05				2575	57 degrees F
11:10	18.3			2575	
11:30	18.5		73	2575	
11:48	18.3		73	2575	
12:14	18.4		73	2575	
12:22	18.4			2575	stop pump
12:23	13.4			0	stable



Questions? Contact us at:
 PO BOX 70, Boise, ID 83707.
 Or call (208) 388-2323 (Treasure Valley).
 Se habla español.
 For faster service please call
 Tuesday - Friday, 7:30 a.m. to 6:30 p.m.

Customer Name: [redacted], LLC
 Account Number: 5881121892
 Billing Date: 08/10/2006
 Print Date: 08/11/2006

www.idahopower.com

Service Agreement No: 2867812870

Next Read Date: 09/07/2006

Service Location: 9715 HIGHWAY 45/NAMPA, ID

Meter Number	Service Period		Number of Days	Reading Type	Meter Readings		Meter Constant	kWh Used
	From	To			Previous	Current		
01615393597	07/10/06	08/08/06	29	Verified	6156	6343	1	187

Billing kW	BLC
8	38

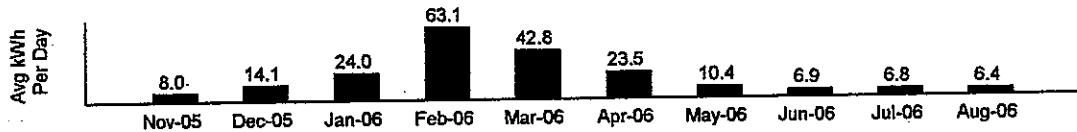
**Commercial
Rate Schedule
109S**

07/10/2006 - 08/08/2006 29 days

Service Charge	\$12.00
Basic Charge (0-20 kW) 20 @ \$0.00 per kW of BLC	\$0.00
Basic Charge 13 @ \$0.62 per kW of BLC	\$11.16
Demand Charge (0 -20 kW) 8 @ \$0.00 per kW	\$0.00
Summer Energy Charge 187 @ \$0.068159 per kWh	\$12.75
PCA @ -\$0.003689 per kWh	\$0.69 CR
Conservation Program Funding Charge	\$0.54
Current Charges - Electric Service	\$35.76

CR = Credit kWh = Kilowatt-hour PCA = Power Cost Adjustment kW = Kilowatt BLC = Basic Load Capacity G = Generation

**Your Electric
Use Pattern**





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 Tuesday - Friday, 7:30 a.m. to 6:30 p.m.

Customer Name: BC-6 LLC
 Account Number: 5881121892
 Billing Date: 08/08/2007
 Print Date: 08/10/2007

www.idahopower.com

Next Read Date: 09/05/2007

Service Agreement No: 2867812870

Service Location: 9715 HIGHWAY 45/NAMPA, ID

Meter Number	Service Period		Number of Days	Reading Type	Meter Readings		Meter Constant	kWh Used
	From	To			Previous	Current		
01615393597	07/06/07	08/06/07	31	Regular	10126	10387	1	261

Billing kW	BLC
1	21

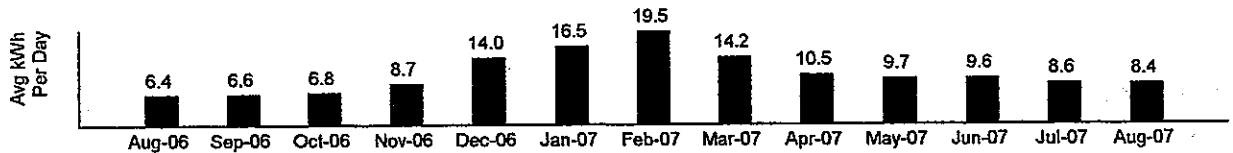
**Commercial
Rate Schedule
I09S**

07/06/2007 - 08/06/2007 31 days

Service Charge	\$12.00
Basic Charge (0-20 kW) 20 @ \$0.00 per kW of BLC	\$0.00
Basic Charge 1 @ \$0.62 per kW of BLC	\$0.62
Demand Charge (0 -20 kW) 1 @ \$0.00 per kW	\$0.00
Summer Energy Charge 261 @ \$0.068159 per kWh	\$17.79
PCA @ \$0.002419 per kWh	\$0.63
Conservation Program Funding Charge	\$0.46
Current Charges - Electric Service	\$31.50

CR = Credit kWh = Kilowatt-hour PCA = Power Cost Adjustment kW = Kilowatt BLC = Basic Load Capacity G = Generation

**Your Electric
Use Pattern**





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 For faster service please call
 Tuesday - Friday, 7:30 a.m. to 6:30 p.m.

Customer Name: **BC-6 LLC**
 Account Number: **5881121892**
 Billing Date: **08/07/2008**
 Print Date: **08/07/2008**

www.idahopower.com

Service Agreement No: 2867812870

Next Read Date: 09/04/2008

Service Location: 9715 HIGHWAY 45/NAMPA, ID

Meter Number	Service Period		Number of Days	Reading Type	Meter Readings		Meter Constant	kWh Used
	From	To			Previous	Current		
01615393597	07/07/08	08/05/08	29	Regular	14558	14808	1	250

Billing kW	BLC
8	19

**Commercial
Rate Schedule
109S**

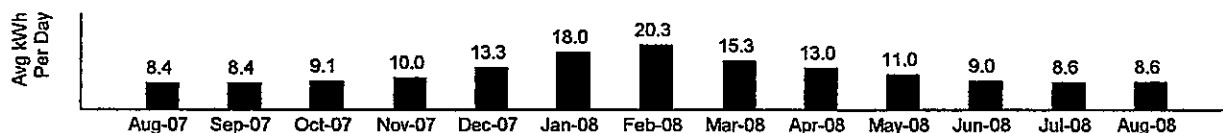
07/07/2008 - 08/05/2008 29 days

Service Charge	\$12.50
Basic Charge (0-20 kW) 19 @ \$0.00 per kW of BLC	\$0.00
Demand Charge (0 -20 kW) 8 @ \$0.00 per kW	\$0.00
Summer Energy Charge 250 @ \$0.07303 per kWh	\$18.26
PCA @ \$0.007864 per kWh	\$1.97
Energy Efficiency Services	\$0.77

Current Charges - Electric Service \$33.50

CR = Credit kWh = Kilowatt-hour PCA = Power Cost Adjustment kW = Kilowatt BLC = Basic Load Capacity G = Generation

**Your Electric
Use Pattern**





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 Or call (208) 388-2323 (Treasure Valley).
 Se habla español.
 For faster service please call
 Tuesday - Friday, 7:30 a.m. to 6:30 p.m.

Customer Name: BC-6 LLC
 Account Number: 5881121892
 Billing Date: 08/07/2009
 Print Date: 08/07/2009

www.idahopower.com

Service Agreement No: 2867812870

Next Read Date: 09/03/2009

Service Location: 9715 HIGHWAY 45/NAMPA, ID

Meter Number	Service Period		Number of Days	Reading Type	Meter Readings		Meter Constant	kWh Used
	From	To			Previous	Current		
01615393597	07/07/09	08/05/09	29	Regular	18935	19180	1	245

Billing kW	BLC
1	14

**Commercial
Rate Schedule
109S**

07/07/2009 - 08/05/2009 29 days

Service Charge	\$12.50
Basic Charge (0-20 kW) 14 @ \$0.00 per kW of BLC	\$0.00
Demand Charge (0 -20 kW) 1 @ \$0.00 per kW	\$0.00
Summer Energy Charge 245 @ \$0.078065 per kWh	\$19.13
PCA @ \$0.014022 per kWh	\$3.44
Energy Efficiency Services	\$1.50

Current Charges - Electric Service \$36.57

CR = Credit kWh = Kilowatt-hour PCA = Power Cost Adjustment kW = Kilowatt BLC = Basic Load Capacity G = Generation

**Your Electric
Use Pattern**

