

Request for Production of Documents

BUSINESS

21387 Hwy 30

Twin Falls, Idaho 83301

MAILING ADDRESS

127 Bonny Drive

(208) 733-5002 • (208) 734-1523

Customer's Order No.

Date 08-31-19

Name MARGARET WINSEY

Address 3290 N 2200 E

City El Paso, Tex.

Zip Code

[illegible]

OUR CREDIT IS FOR YOUR CONVENIENCE. Customer agrees, by signing this invoice, to pay for the goods and services itemized above at Twin Falls, Idaho, on or before the tenth day of the month following the date hereof. If not so paid, I agree that I will pay the principal amount together with a service charge from date hereof, until paid, at the rate of 1 1/2 PER MONTH, which is an ANNUAL PERCENTAGE RATE OF 18, and a reasonable sum as attorney fee if collected by an attorney either with or without suit.

Signature _____

ESTIMATE

INVOICE

NOTES

Check the water level in the well

WATER AT 257 ft

Estimates are based on 75 feet between well and pressure tank. 50 feet of trenching is included in labor. Trenching for the waterline will cost more if we cannot dig it with our equipment or if we hit rock.

LABOR	HOURS	RATE	AMOUNT
Check the water level			125 ⁰⁰
Thank You!	TOTAL LABOR		125 ⁰⁰
	TOTAL MATERIALS		
	TOTAL		125 ⁰⁰

*Thank
You!*

ESTIMATES ARE VALID FOR 30 DAYS.

Form 238-7
11/97 JGE

Permit 743186

AP 960543

IDAHO DEPARTMENT OF WATER RESOURCES

Basin 47

WELL DRILLER'S REPORT RECEIVED

1. WELL TAG NO. D 0008627

DRILLING PERMIT NO. _____

MAR 10 2000

Other IDWR No. _____

2. OWNER:

Name Eric Gjar

Department of Water Resources
Grasshopper Region

Address P.O. Box 251

City Filer

State ID Zip 83328

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location:

N		Twp. <u>11</u>		North ☐	or	South ☒
W		Rge. <u>16</u>		East ☒	or	West ☐
S		Sec. <u>17</u>		1/4 NW 1/4 NW 1/4		
		Gov't Lot _____		County <u>Twin Falls</u>		
		Lat: _____		Long: _____		

Address of Well Site 2000 E. 3300 N. then 2

miles south

City Twin Falls

Li. _____ Blk. _____ Sub. Name _____

4. USE:

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

5. TYPE OF WORK: check all that apply

☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____ (Replacement etc.)

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES:

Seal/Filter Pack		AMOUNT		METHOD
Material	From	To	Sticks or Pounds	
bentonite	0	19	200 lbs.	dry pour

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

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6"	+1	19	.25	steel	☒	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe 1' Length of Tailpipe _____

9. PERFORATIONS/SCREENS:

☐ Perforations Method _____
☐ Screens Screen Type _____

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

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

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

Office Use Only			
Inspected by _____			
Twp. _____	Rge. _____	Sec. _____	
1/4 _____		1/4 _____	
Lat: _____		Long: _____	

11. WELL TESTS:

Yield-gal./min.	Drawdown	Pumping Level	Time
40+			

Water Temp: <85

Bottom-hole temp: _____

Water Quality test or comments: _____

Depth-first Water Encounter: _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water
8	0	5	top soil	Y N
8/6	5	45	black lava	
6	45	48	red & black cinders	
6	48	79	black lava	
6	79	81	broken lava	
6	81	118	black lava	
6	118	118	broken lava	
6	118	138	hard black lava	
6	138	141	hard & breaks	
6	141	171	hard black lava	
6	171	184	medium hard, breaks & ash	
6	184	217	black lava	
6	217		medium hard, red & black cinders	
6	226	248	black lava	
6	248	254	medium hard red lava	
6	254	268	black lava	
6	268	274	medium hard lava & talc	
6	274		medium hard lava & brown clay	
6	284	296	black lava	
6	296	301	soft broken lava & talc	X
6	301	308	black lava	
6	308	312	red/black cinders & talc	X
6	312	337	black lava	
6	337	341	broken black lava	
6	341	359	black lava	
6	359	360	broken red & black lava	
6	360	371	black lava	
6	371	376	medium hard & brown clay	
6	376	437	black lava	
6	437	439	broken & talc	X
6	439	442	medium hard lava	
6	442	451	hard black lava & breaks	X
6	451	460	hard black lava	

Completed Depth 460'

(Measurable)

Date: Started 1/20/2000

Completed 1/21/2000

13. DRILLER'S CERTIFICATION:

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

Company Name Eaton Drilling & Pump Service, Inc.

Firm No. 26

Firm Official _____

and _____

Driller or Operator _____

Date 1/24/2000

Date 1/23/2000

(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

Form 38-7
11/97 JGEIDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D0043512

DRILLING PERMIT NO. 845501

Other IDWR No. 415584

2. OWNER:

Name City of Twin Falls

Address P.O. Box 1907

City Twin Falls State ID Zip 83301-1907

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N
W E S

Twp. 11 N Rge. 18 E Sec. 13 SW 1/4 SE 1/4 SE 1/4

County Twin Falls

Lat: Long:

Address of Well Site 2676 E 3200 N

City Twin Falls

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

Lt. Blk. Sub. Name

4. USE:

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

5. TYPE OF WORK: check all that apply

☒ New Well ☐ Modify ☐ Abandonment ☐ Other (Replacement etc.)

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

7. SEALING PROCEDURES:

Seal/Filter Pack			AMOUNT		METHOD
Material	From	To	Sacks or Pounds		
Bentonite	0	219	600lbs		Dry pour

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
14	+2	-19	.250	steel	☒	☐	☐	☐

Length of Headpipe Length of Tailpipe

9. PERFORATIONS/SCREENS:

☐ Perforations ☐ Screens Method Screen Type

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

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

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

Office Use Only

Inspected by

Twp. Rge. Sec.

1/4 1/4 1/4

Lat: Long:

11. WELL TESTS:

☐ Pump ☐ Bailor ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time

Water Temp. <85

Bottom hole temp. <85

Water Quality test or comments:

Depth first Water Encounter 379

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water
				Y N
35"	190'		cemented and drilled out	
17.5	0	8	top soil	
17.5	8	14	medium lava	
17.5	14	15	cinders	
17.5	15	22	medium lava	
10	22	25	soft lava breaks & cinders	
10	25	48	medium soft lava	
10	48	80	soft broken lava & cinders	
10	80	84	medium lava	
10	84	91	soft lava cinders & breaks	
10	91	93	medium lava & breaks	
10	93	124	medium lava	
10	124	148	hard lava	
10	148	151	soft lava cinders & breaks	
10	151	162	medium	
10	162	162	broken cinders	
10	162	165	medium lava	
10	165	168	cinders	
10	168	197	medium lava	
10	197	200	soft lava cinders & breaks	
10	200	208	medium lava	
10	208	208	soft cinders	
10	208	235	medium lava	
10	235	237	cinders	
10	237	248	medium soft & breaks	
10	248	281	medium lava	
10	281	290	soft lava & cinders	
10	290	295	medium lava	
10	295	320	soft lava cinders & breaks	
10	320	330	medium soft	
10	330	365	soft lava breaks & cinders	
10	365	370	medium lava	
10	370	379	medium soft lava & breaks	
10	379	384	soft lava cinder pockets	X
10	384	387	medium	

Continued on next page

 Completed Depth 708 (Measurable)
 Date: Started 3/7/2007 Completed 3/14/2007

13. DRILLER'S CERTIFICATION:

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

Company Name Eaton Drilling & pump Service, Inc. Firm No. 26

Firm Official Date 4/11/2007

Driller or Operator Date 4/11/2007

Class 1 Operator Jeramie Carter 4/1/2007

Form 2: 8-7
11/97 JGEIDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT1. WELL TAG NO. D0043512DRILLING PERMIT NO. 845501Other IDWR No. 415584

2. OWNER:

Name City of Twin FallsAddress P.O. Box 1907City Twin Falls State ID Zip 83301-1907

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

	Twp. <u>11</u>	North ☐	or	South ☒
	Rge. <u>18</u>	East ☒	or	West ☐
	Sec. <u>13</u>	SW 1/4 SE 1/4 SE 1/4 16 acres 20 acres 160 acres		
	Gov't Lot _____	County <u>Twin Falls</u> Long: _____		
Address of Well Site <u>2676 E 3200 N</u>				

(Give at least name of road - Distance to Road or Landmark)
City Twin Falls
Lt. _____ Blk. _____ Sub. Name _____

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/Filter Pack			AMOUNT	METHOD
Material	From	To	Sacks or Pounds	

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe _____ Length of Tailpipe _____

9. PERFORATIONS/SCREENS:

☐ Perforations Method _____
☐ Screens Screen Type _____

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

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

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

Page 2

11. WELL TESTS:

Yield gal./min.	Drawdown	Pumping Level	Time

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

Depth first Water Encounter _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water Y	N
10	387	398	soft lava cinders & talc	X	
10	398	420	hard lava & breaks		
10	420	428	soft lava breaks & cinders	X	
10	428	433	medium hard		
10	433	437	soft lava cinders	X	
10	437	452	hard lava		
10	452	454	soft lava breaks	X	
10	454	461	medium lava		
10	461	464	cinders	X	
10	464	467	medium soft		
10	467	480	medium hard lava		
10	480	481	soft cinders	X	
10	481	487	medium		
10	487	492	soft lava & breaks	X	
10	492	519	hard ryllite		
10	519	522	soft ryllite & talc	X	
10	522	566	hard ryllite		
10	566	578	hard ryllite & talc	X	
10	578	582	medium ryllite & talc		
10	582	613	soft red lava ash & talc	X	
10	613	628	medium hard ryllite & ash		
10	628	634	soft ryllite & breaks	X	
10	634	643	hard ryllite		
10	643	689	soft ryllite & talc	X	
10	689	708	medium hard ryllite & talc		

RECEIVED

APR 6 2007

DEPT. OF WATER RESOURCES
SOUTHERN REGIONCompleted Depth 708 (Measurable)
Date: Started 3/7/2007 Completed 3/14/2007

13. DRILLER'S CERTIFICATION:

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

Company Name Eaton Drilling & pump Service, Inc. Firm No. 26Firm Official [Signature] Date 4/11/2007and Driller or Operator [Signature] Date 4/11/2007(Sign once if Firm Official & Operator)
Class 1 Operator Jeremiah Costen 4-12-07

Form 238-7
11/87 JGEIDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D0043512

DRILLING PERMIT NO. 845501

Other IDWR No. 415584

2. OWNER:

Name City of Twin Falls

Address P.O. Box 1907

City Twin Falls State ID Zip 83301-1907

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N
W
S

E
S

Twp. 11 N
Rge. 18 E
Sec. 13 S

Gov't Lot
Lat
Long

Address of Well Site 2676 E 3200 N

City Twin Falls

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

Lt. Bk. Sub. Name

4. USE:

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

5. TYPE OF WORK: check all that apply

☒ New Well ☐ Modify ☐ Abandonment ☐ Other (Replacement etc.)

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

7. SEALING PROCEDURES:

Seal/Filter Pack		AMOUNT		METHOD
Material	From	To	Sacks or Pounds	
Bentonite	0	219	500lbs	Dry pour

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

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
14	+2	-19	250	steel	☒	☐	☐	☐

Length of Headpipe Length of Tailpipe

9. PERFORATIONS/SCREENS:

☐ Perforations ☐ Screens Method Screen Type

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

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

380 ft. below ground Artesian pressure lb.

Depth flow encountered ft. Describe access port or control devices: steel plate

Office Use Only

Inspected by _____

Twp _____ Rge _____ Sec _____

1/4 _____ 1/4 _____ 1/4 _____

Lat. : : Long: : :

11. WELL TESTS:

Yield gal./min.	Drawdown	Pumping Level	Time

Water Temp. <85 Bottom hole temp. <85

Water Quality test or comments:

Depth first Water Encounter 379

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dis.	From	To	Remarks: Lithology, Water Quality & Temperature	Water
				Y N
35'	190'		cemented and drilled out	
17.5	0	8	top soil	
17.5	8	14	medium lava	
17.5	14	15	cinders	
17.5	15	22	medium lava	
10	22	25	soft lava breaks & cinders	
10	25	48	medium soft lava	
10	48	80	soft broken lava & cinders	
10	80	84	medium lava	
10	84	91	soft lava cinders & breaks	
10	91	93	medium lava & breaks	
10	93	124	medium lava	
10	124	148	hard lava	
10	148	151	soft lava cinders & breaks	
10	151	152	medium	
10	152	162	broken cinders	
10	162	165	medium lava	
10	165	168	cinders	
10	168	197	medium lava	
10	197	200	soft lava cinders & breaks	
10	200	206	medium lava	
10	206	208	soft cinders	
10	208	235	medium lava	
10	235	237	cinders	
10	237	248	medium soft & breaks	
10	248	281	medium lava	
10	281	290	soft lava & cinders	
10	290	295	medium lava	
10	295	320	soft lava cinders & breaks	
10	320	330	medium soft	
10	330	365	soft lava breaks & cinders	
10	365	370	medium lava	
10	370	379	medium soft lava & breaks	
10	379	384	soft lava cinder pockets	X
10	384	387	medium	

Continued on next page

Completed Depth 708 (Measurable)

Date: Started 3/7/2007 Completed 3/14/2007

13. DRILLER'S CERTIFICATION:

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

Company Name Eaton Drilling & Pump Service, Inc. Firm No. 26

Firm Official _____ Date 4/11/2007

Driller or Operator _____ Date 4/11/2007

Class 1 Operator Jeremiah Carter 4/11/2007