

Control Number: 51843



Item Number: 10

Addendum StartPage: 0

## PUC DOCKET NO. 51843

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APPLICATION OF CSWR-TEXAS UTILITY OPERATING COMPANY, LLC FOR TEMPORARY RATES FOR A NONFUNCTIONING UTILITY PUBLIC UTILITY COMMISSION

OF TEXAS

## CSWR-TEXAS UTILITY OPERATING COMPANY, LLC'S RESPONSE TO STAFF'S REQUEST FOR DOCUMENTATION

CSWR-Texas Utility Operating Company, LLC files this information requested by Staff's

Recommendation dated April 8, 2021 within the timeframe established by the procedural schedule

in Order No. 2.

Respectfully submitted,

L. Russell Mitten General Counsel CSWR-Texas Utility Operating Company, LLC 1650 Des Peres Rd., Suite 303 St. Louis, MO 63131 (314) 380-8595 (314) 763-4743 (Fax)

Evan D. Johnson State Bar No. 24065498 C. Glenn Adkins State Bar No. 24103097 Coffin Renner LLP 1011 W. 31<sup>st</sup> Street Austin, Texas 78705 (512) 879-0900 (512) 879-0912 (fax) evan.johnson@crtxlaw.com glenn.adkins@crtxlaw.com

## ATTORNEYS FOR CSWR-TEXAS UTILITY OPERATING COMPANY, LLC

1

# **CERTIFICATE OF SERVICE**

I hereby certify that on this 21<sup>st</sup> day of April 2021, a true and correct copy of the foregoing document was served on all parties of record via electronic mail in accordance with the Order Suspending Rules issued in Project No. 50664.

<u>C. Jlenn</u> Adius C. Glenn Adkins

# **QUESTION 3a:**

Please provide the following:

## Operator costs incurred or expected from February 3, 2021 to the current date.

## **Response:**

See Attachment A for invoices from CSWR Texas's third-party operator for services performed from January 29, 2021 through the most recent invoice received by CSWR Texas. Operator costs incurred from February 3, 2021 onward begin on page 4 of Attachment A.

# **QUESTION 3b:**

Please provide the following:

Electric bills from February 3, 2021 to the current date.

# **Response:**

Attachment B contains the electric bill from Navasota Valley Electric Cooperative, Inc. to CSWR Texas for service from January 29, 2021 through March 20, 2021.

## **QUESTION 3c:**

Please provide the following:

Laboratory sampling costs incurred from February 3, 2021 to the current date, and support to show expected laboratory costs (costs expected due to water system's sampling schedule).

## **Response:**

See Attachment A for laboratory sampling costs incurred to date.

# **QUESTION 3d:**

Please provide the following:

Number and size of meters.

## **Response:**

The water system has 20 meters. CSWR Texas has not yet identified records or information regarding the size of each meter.

## **QUESTION 3e:**

Please provide the following:

## Total gallonage billed to customers for one month of service.

## **Response:**

Due to complications arising from Winter Storm Uri, CSWR Texas has not yet been able to calculate the total gallonage billed to customers for one month of service. CSWR Texas's operators are currently reading the meters to gather this information, and CSWR Texas will supplement this response as soon as the information is compiled.

# **QUESTION 3f:**

Please provide the following:

Costs of chemicals needed to operate the water system for one full month, along with receipts.

## **Response:**

See Attachment A, page 1, for the cost of Sodium Hypochlorite used to operate Farrar since January 29, 2021.

# **QUESTION 3g:**

Please provide the following:

Invoices for costs incurred to repair the system.

# **Response:**

See Attachment A for costs incurred to repair the system to date.

# **QUESTION 3h:**

Please provide the following:

## Proof of the property taxes for the water system.

## **Response:**

CSWR Texas does not currently have proof of the property taxes for the water system because it has not yet paid property taxes for the system.

# **QUESTION 3i:**

Please provide the following:

Proof of the regulatory fees for the water system.

## **Response:**

Pursuant to Texas Water Code § 5.701, CSWR Texas will collect a fee of one percent of the monthly bill and remit to the Texas Commission on Environmental Quality (TCEQ).

## **QUESTION 3j:**

Please provide the following:

Invoices for known and measurable monthly expenses incurred by the system.

## **Response:**

See Attachment A for known and measurable monthly expenses incurred by the system. In particular, page 6 of Attachment A records \$400 "March Operations + Bac-T sample," which is a recurring monthly charge by the operator for operation of the water system.

## **QUESTION 3k:**

Please provide the following:

Proof of any known and measurable adjustments to monthly expenses for the system, as well as any supporting calculations.

## **Response:**

CSWR Texas has not identified any known and measurable adjustments to monthly expenses at this time.

## **QUESTION 31:**

Please provide the following:

## Any other expected monthly costs for operation of the water system.

## **Response:**

- (1) In addition to the monthly costs documented on Attachment A, CSWR Texas pays Nitor Billing Services, LLC for monthly billing services provided to multiple systems owned and operated by CSWR Texas. The portion of the monthly billing expense allocated to the Farrar water system is \$42.75.
- (2) During the time that Farrar was abandoned by its owner, Rocky Waddington,<sup>1</sup> but prior to CSWR Texas's appointment as temporary manager, a customer on the system, Donna Jones, volunteered to manage the system so that some level of water service continued. During that time, Donna Jones used her personal funds to pay for the cost of expenses and repairs that exceeded the revenues collected from customers on the system. In total, she spent \$3091.29. Donna Jones is now seeking reimbursement from Farrar, and CSWR Texas proposes to reimburse her the full amount and recover that expense over a six-month surcharge to be included in the temporary rates.

Attachment C to this response includes a narrative list of the activities and repairs that Donna Jones paid for and supporting invoices.

Highly Sensitive Attachment D contains documentation confirming that Donna Jones used personal funds on behalf of Farrar for which she is seeking reimbursement.

<sup>&</sup>lt;sup>1</sup> Commission Staff's Petition for an Order Appointing a Temporary Manager to the Farrar Water Supply Corporation, Docket No. 51551, Petition at 4, Order Appointing Temporary Manager (Feb. 3, 2021).



PO Box 9923, Spring, TX 77387 | P. (888) 562-4413

#### **INVOICE**

February 1, 2021 Invoice No. 210201

To: CENTRAL STATES WATER RESOURCES 1650 Des Peres Road, Suite 303 St. Louis, MO 63131 Attn: Mr. Jay Favor, Directed, EH & S 630= 142.02 125.001= 4071.14

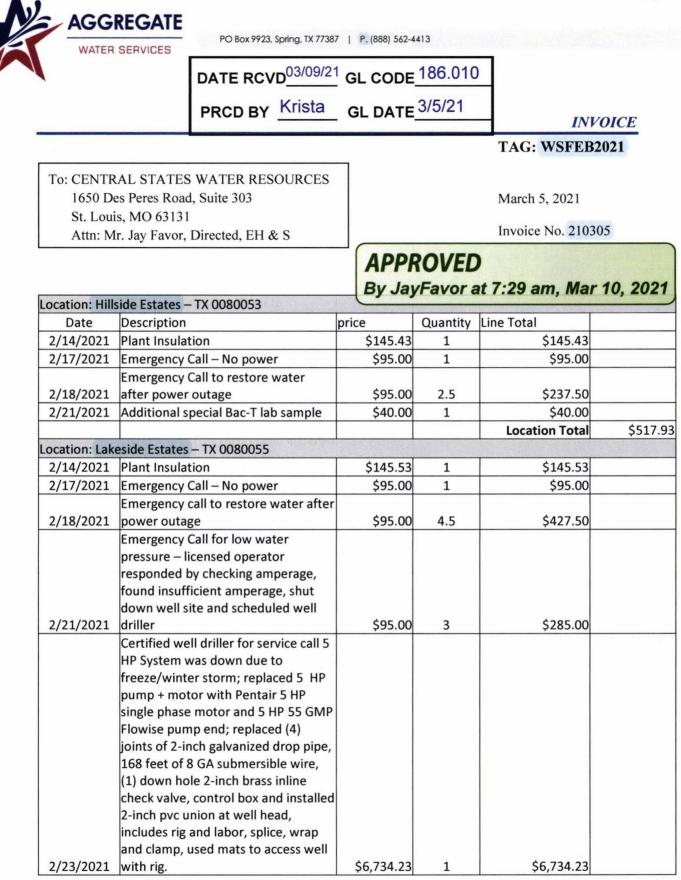
DATE RCVD<sup>02/02/21</sup> GL CODE<sup>See Below</sup> PRCD BY Krista GL DATE<sup>1/31/21</sup>

Description	Amount	
Location: Well Site: FARRAR WSC, 521 Cedar Street, Donie, TX PWS ID TX 1470007		
1/29/21 – Delivery of Sodium Hypochlorite – (Bleach 12.5%) \$131.20 + \$10.82 tax 630	\$142.02	
1/30/21 – Secured wellsite with 5 locks & 1 chain (materials only) (labor n/c)	\$141.14	125.00
1/30/21 – Emergency Leak Repair, with full crew, excavator, pump to drain water from leak site, labor, equipment and fuel. Licensed operator on-site to make sure the well was pressuring up and the ground storage tank was filling with water. Note: the leak was severe enough to keep the well and boost pump continually running and not keeping up with the demand. The operator made sure that the well and boost pump were cycling properly before leaving.	\$3600.00	125.00
1/30/21 – materials including 2-inch 4 bolt repair clamp and 2-inch hymax coupling.	\$330.00	125.00
APPROVED Total Amount Due:	\$4213.16	-

By JayFavor at 4:24 pm, Feb 09, 2021

Make all checks payable to: AGGREGATE WATER SERVICES, INC. If you have any questions concerning this invoice, call: (936) 321-7721 or e-mail Heather at heather@aggregatewater.com THANK YOU FOR YOUR BUSINESS!









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	Licensed Operator special services on-site for additional labor, repairs				
2/23/2021	and sample for lab	\$95.00	9	\$855.00	
2/23/2021	Additional special Bac-T lab sample	\$40.00	1	\$40.00	
2/23/2021	Additional special bac-1 lab sample	\$40.00	1	Location Total	\$8,582.26
Location: Set	tler's Meadow – TX 0080055				<i><b>J</b>0, J02.20</i>
2/14/2021	Plant Insulation	\$145.43	1	\$145.43	
2/21/2021	Additional special Bac-T lab sample	\$40.00	1	\$40.00	
2/21/2021	Additional special bac-1 lab sample	\$40.00	1	Location Total	\$185.43
Location: Set	tler's Estate 2 – TX 0080056			Location Total	
2/14/2021	Plant Insulation	\$145.43	1	\$145.43	
2/14/2021	Chlorine Pump Replaced due to	\$145.45	1	\$145.45	
2/14/2021		\$468.61	1	\$468.61	
2/21/2021		\$40.00	1	\$40.00	
2/21/2021		\$40.00	1	Location Total	\$654.04
Location: Set	tlers Crossing TX 0080058			Location rotal	J0J4.04
2/14/2021	Plant Insulation	\$145.43	1	\$145.43	
2/21/2021	Additional special Bac-T lab sample	\$40.00	1	\$40.00	
2/21/2021		\$40.00	1	Location Total	\$185.43
Location: Sat	tlers Crossing 2 – TX 0080060				\$105.45
2/14/2021	Plant Insulation	\$145.43	1	614E 42	
2/14/2021	Additional special Bac-T lab sample	\$145.45	1	\$145.43 \$40.00	
2/21/2021	Additional special bac-1 lab sample	\$40.00	T	Location Total	\$185.43
Location: Ma	adowview Estates TX 0080051			Location Total	\$185.43
		¢145 42	1	¢145.42	
2/14/2021	Plant Insulation	\$145.43	1	\$145.43	
2/17/2021		\$95.00	1	\$95.00	
2/17/2021		\$673.34	1	\$673.34	
2/10/2021	Emergency Call to thaw out system and make repairs	¢05.00	2 5	6227 EO	
2/18/2021	Additional special Bac-T lab sample	\$95.00 \$40.00	2.5 1	\$237.50	
2/21/2021	Additional special bac-1 lab sample	\$40.00	1	\$40.00 Location Total	¢1 101 27
Location: Mo	adowview Estates 2 TX 0080059			Location Total	\$1,191.27
	Plant Insulation	\$145.43	1	\$145.43	
2/14/2021	Emergency Call – No power	\$95.00	1	\$95.00	
2/1//2021	Emergency Call to thaw out system	\$95.00	1	\$95.00	
2/18/2021	and make repairs	\$95.00	2.5	\$237.50	
2/18/2021	Additional special Bac-T lab sample	\$40.00	1	\$40.00	
2/21/2021	Emergency call to replace leaking ball	Ş40.00	-	\$40.00	
	valve that busted from freeze,				
	including isolating the hydro tank				
	from distribution, drained hydro				
3/4/2021	tank, replaced 2-inch gate valve with	\$95.00	4	\$380.00	





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	ball valve, pressured up system and tested to find no leaks.				
3/4/2021	Parts for above	\$84.71	1	\$84.71	
				Location Total	\$982.64
ocation: Tall	Pines TX 1010220				
	Emergency call – restore water after	-			
	power outage and generator failed				
	to switch over including rebuilding				
	the intake pipe to the GST, thaw the				
	lines to the booster pumps and				
2/17/2021	replace the 2-inch meter	\$95.00	5.5	\$522.50	
2/17/2021	2 Inch Meter	\$673.34	1	\$673.34	
2/21/2021	Additional special Bac-T lab sample	\$40.00	1	\$40.00	
	Emergency call to fix leak in				
	distribution causing flooding to				
	12011 Cottonwood and neighbors,			· · · · · ·	
	including pumping water, excavation				
2/23/2021	and replacing pipe	\$95.00	4	\$380.00	
2/23/2021	Pipe and fittings	\$34.41	1	\$34.41	
	Emergency call to repair broken curb				
	stop with elevated ball valve for				
2/23/2021	12010 Dogwood	\$95.00	2	\$190.00	
2/23/2021	Parts for above	\$69.46	1	\$69.46	
				Location Total	\$1,909.7
Location: Fari	rar WSC TX 1470007	and the state			
	Restore water to customers after				
2/12/2021	initial power outage	\$95.00	8	\$760.00	
2/13/2021	Plant Insulation	\$145.43	1	\$145.43	
	Emergency call to check plant status				
	– found without power and water;				
2/16/2021	traveled in ice and snow conditions	\$95.00	4	\$380.00	
	Make emergency repairs to restore				
	water to customers after power				
2/22/2021	outages	\$95.00	12	\$1,140.00	
2/22/2021	Parts for above repairs	\$143.45		\$143.45	
2/22/2021	Additional special Bac-T lab sample	\$40.00		\$40.00	
.,,		,		Location Total	\$2,608.8
State State States and				Invoice Total	\$17,003.03



ATTACHMENT A Page 5 of 8



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# **INVOICE**

To: CENTRAL STATES WATER RESOURCES	April 5, 2021
1650 Des Peres Road, Suite 303	
St. Louis, MO 63131	
Attn: Mr. Jay Favor, Directed, EH & S	Invoice No. 21040547
Description	Amount
Location: Hillside Estates – TX 0080053	\$667.32
March Operations + Bac-T sample (\$586.13) 611.1	
Bleach (\$81.19) 630	
Location: Lakeside Estates - TX 0080055	\$586.13
March Operations + Bac-T sample 611.1	
Location: Settler's Meadow - TX 0080055	\$794.79
March Operations + Bac-T sample (\$586.13) 611.1	••••
Bleach (\$113.66) 630	
Work Order: 1779 Settlers Ct. Drive (Settlers Meadow)- Investigated leak, found it	that customer had made a
trench to the ditch to drain water away from the meter box. Box and trench were di	ry. No leak found – 1 hr.
(\$95.00) 125.001	
Location: Settler's Estate 2 - TX 0080056	\$699.79
March Operations + Bac-T sample (\$586.13) 611.1	
Bleach (\$113.66) 630	
Location: Settlers Crossing TX 0080058	\$1081.03
March Operations + Bac-T sample (\$586.13) 611.1	
Bleach (\$129.90) 630	
Additional samples after repairs on 3/11/21 and 3/15/21 @ \$40 each (\$80) 125.001	
Work Order: 5920 Wildflower (Settler's Crossing I) – Investigated leak, found non	(1 hr. (\$95.00)
Work Order: 2932 Dee's Circle (Settlers Crossing I)- Investigated leak, labor to dig	g out line, tightened <sup>125.001</sup>
existing clamp, tested to make sure it held 2 hrs. (\$190.00)	
Settler's Crossing 2 – TX 0080060	\$683.50
March Operations + Bac-T sample ( $$586.13$ ) $\frac{611.1}{620}$	
Bleach (\$97.43) 630	
Location: Meadowview Estates TX 0080051	\$1380.93
March Operations + Bac-T sample (\$586.13) 611.1	
Bleach (\$81.19) 630	
Labor & Materials for new stenner including labor to wire in from 220 to 110 volt	(\$618.61) 125.001
Work Order: 1883 Ashley (Meadowview Estates)- Excavated to investigate leak, la	
found cracked 3/4-inch female adaptor on customer side, notified Customer Service	to contact customer for
customer to make the repair $-1$ hr.(\$95.00) 125.001	





Location: Meadowview Estates 2 TX 0080059		\$2715.77
March Operations + Bac-T sample (\$586.13) 611.1		
Work Order: 1815 Kayleen – repaired leaking meters (labor 2 hrs/ \$190 + materials \$45=\$235)		
Work Order: 1922 Angel Cove (Meadowview Estates II)– Excavated distribution line and tee to expose a		
leaking 3-inch valve and tee. Replaced 3-inch valve and tee, including turning on the interconnect so		
customers had water during the repair and flushing after the repair was completed. 4 hrs. labor for 2-man		
crew: \$760; materials: \$1134.64 = \$1894.64) 125.001		
Location: Tall Pines TX 1010220		\$776.13
March Operations + Bac-T sample (\$586.13) 611.1		
Work Order: 12010 & 12014 Red Bud - The initial visit on-site by licensed operator to determine that there		
was a large amount of water in the shared meter box after speaking with both customers. Sent crew to		
excavate leak. Crew investigated and found it to be not a leak but poor drainage. They went into the	125.001	
adjacent back yards to see if there was any leak to be found. No leak was found. Labor: 2 hours (\$190.00)	125.001	
Location: Farrar WSC TX 1470007		\$1590.00
March Operations + Bac-T sample \$400 <sup>611</sup>		
Emergency call out on Sunday 3/28/21 reporting no water – Licensed operator went to the water plant and		
follow the distribution lines looking for leaks. Leak found by fence post in the main line and meter ran over		
by tractor. Isolated leak so that only one customer was without water. Waited for GST to fill and pressure to		
return to system. (5 hrs. \$475) <sup>125.001</sup>		
Emergency Leak Repair on 3/29/21 caused by property owner running his tractor over the meter box. (Labor \$570; materials \$145) \$715.00, 125.001		
(Labor \$570; materials \$145) \$715.00 125 001		
		0.076
	- <b>-</b>	1 <del>0,975.</del> 45

Make all checks payable to: AGGREGATE WATER SERVICES, INC.

If you have any questions concerning this invoice, call: 1-888-562-4413 or e-mail Heather at <u>heather@aggregatewater.com</u> THANK YOU FOR YOUR BUSINESS!

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#### ATTACHMENT A Page 7 of 81

<b>FERGUSON</b> ® WATERWORKS				FERGUSON WATERWORKS #1105 PO BOX 847411 DALLAS, TX 75284-7411					M22 cove Ange pepai				
				PH: 281-	769-9066	6			Fax: 281-76	9-9092			
	REQUIRED DA1 03/30/21	re ship 1570	WHSE D	SELL WI 1570	HSE				ΡΑΥΜΕΝ	TONAC	COUNT		
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#FE	WATE	SON <sup>®</sup> RWORKS	FERGUSC PO BOX ( DALLAS,	847411	RWORKS # 4-7411	1105	5	
			PH: 281-	769-9066	<b>j</b>			Fax: 281-769-9092
order no. <b>PA029963</b>	REQUIRED DATE 03/30/21	SHIP WHSE 1570	SELL WI 1570	HSE				PAYMENT ON ACCOUNT
CUSTOMER NO. 42340	CUSTOMER ALPHA TYSON	CONTRACT NO.	BID NO.		ORDER DATE		ORDERED BY	INSTRUCTIONS
S 25329 BL D SPRING, T D 281-723-	4321	S H P T O						SHIP VIA SHIP WT. SHIP DATE PCS BAGS BOXES CRATES LENGTHS BUNDLES
CUSTOMER P.O 1	10	JOB NAME			ATTN			DELIVERED BY
OML CONTACT VENDOR		WRITER Jacob Jou TAG PO NU	urdan	dan SHOW		ACCEPT B/O SHOWROOM SOURCE =	ROUTE NO. RUN NO DEPART TIME	
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FRANKLIN 800-443-9462 979-828-3232

www.navasotavalley.com

MART 800-445-8920 254-876-2581

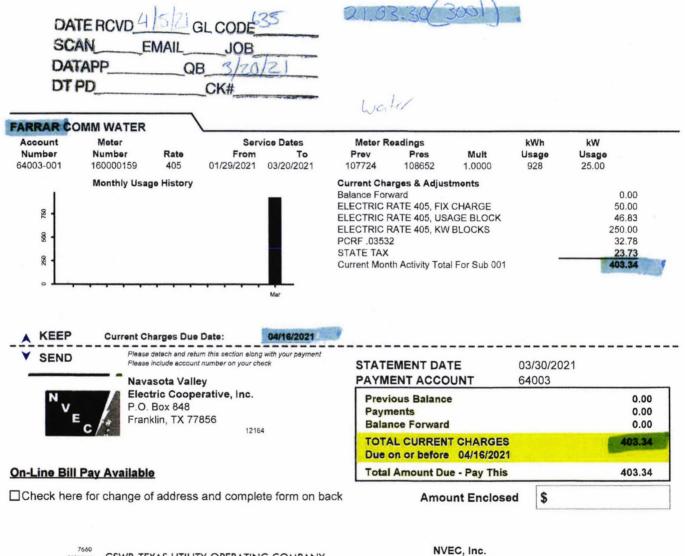
Page 1 of 1

## News and Information

We now offer paperless billing!!!

Sign in to your NVEC eBiz account > Click Edit your Profile > Under Billing Options > Choose no to no longer receive a paper bill each month.

You can now view your NVEC bill online!! Sign in to your NVEC eBiz account > Click History > Use the drop down menu to select the bill you wish to view > Click View Bill.



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P.O. Box 848

Franklin, TX 77856

0000640030010000403341

#### Farrar Water Well Log

8/25/20	Purchased a 120V Starter	441.32
	Purchased B36.0 HTR Element	95.49
	Sales Tax	44.29
	Total Cost:	581.10
8/26/20	Matt installs new starter	

#### 8/28/20 Coil inside new starter is burned up

Dean Robinson, retired electrician locates burned coil. The 120v starter was wired incorrectly. It was receiving 240v. Dean replaced the coil with another 240V coil that was in the well house. Dean also checked the wiring going to and from the well. He climbed to top of tank and checked the floats. All wiring issues corrected.

Dean Robinson fee	175.00
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8/29/20 Well pump shows to be burned up. (1.5 HP). I called J & S Drilling out of Madisonville, Tx. After phone and email conversations they sent 2 service men to pull the pump and replace it.

- Total depth to the pump was 231'. Pipe is made of 1-1/4" galvanized steel in 20' joints. It was in good condition. The first 50' of pipe was dry.
- Conducted a well test by applying compressed air. This will determine what size of pump and depth of pump will be best suited for the system.
- Test performed at 240' results: 27.5 GPM. (They did not have a super tight seal at the top of the tank, so the results were slightly lower than it would have been)
- The 1-1/4" pump they brought with them will be adequate for this system.
- All wiring going to the pump was replaced (10 gauge wire).
- An additional 20' piece of PVC pipe was added to the bottom of the pipe string, resulting in the pump depth to be at 251'.
- The control box on top of well was wired with 3-strand wire. This will alleviate the need to pull the pump to check the controls.

8/29/20 J & S Drilling invoice total 2,771.29

9/8/20 Well pump is not working. Something electrical isn't working between the pump and the surface. I called J & S around 5pm. They can't send anyone until the next day, after completing a previously scheduled job.

9/9/20 J &S couldn't get here until 5:30 p.m. They tested the control box and found that the starting capacitor had failed. (When those go out they usually bulge, but this one was split in two and the oil had leaked inside the control box. Sean said he not seen one split like that. A surge of electricity could cause that, but we haven't had any lightning or power surges that I'm aware of. The starting capacitor only activates when the pump comes on. There is a running capacitor that kicks on when the pump starts running). They changed out the entire box. J &S charged \$145.00. (50 for diagnosis, 95 for labor). They will make sure the new control box is under warranty. I ran the water to the tank for 2 hours, then turned on the booster. All is good now. I paid the invoice with same credit card I used for the pump.

Farrar Water Well Log

9/21/20 J & S came out to test the control box again. It was found that the control box was working properly. The problem was coming from the floats in the tall water storage tank. One float turns the pump on. One float turns the float off. Somewhere the pump was being shut off but was not coming back on when it was supposed to. J & S did not charge anything for the trip. During this time, Charlie Eubanks and Greg Jones were making sure the pump stayed on. Notified Matt and he said he would change out the floats. One of the floats had a weight on it and it would make the switch kick on and off until the pump would shut off.

9/24/20 Matt changed out the floats. The float with the added weight on it was changed out with a different type of float that would eliminate the rocking off and on of the switch. He said there is still an electrical issue that will need an electrician to repair.

9/26/20 At this time we continue to monitor the well to see that it the pump remains on when needed and so far it seems to be doing okay.

D WF	Date	Give DONNA JOI Quantity	KLIN AVI T) B/25/20 a TX 76 TX 76 NES	E. X 767( <b>13:57:</b> 6701	01-1793	F S CASH S CA H DO I 13 P 13 T DO O 90	54-756-44 AX 756-03 ISALE \$ SH SALES NNA JONES 7 LCR 849 NIE 3-626-6055 Customer NNA JONES	• PO.	*** TX 7583	Orde Cust Sale Shipped V CALL	CKET ** et No. r Date omer No. sperson	08/2 880 RICHAR Pickee	D BOLTON
1 2	Ordered 1 3	Shipped 1 3	<u>BO</u>	M85365 MB360	SBG2V02S		SQD 8536SBG SQD B36.0 HT ***SUB-TOTAL **SALES TAX*	2V02S 120 R ELEMEI .***	OV STARTE	Location R BE BK	441.320 31.830	EA	441.32 95.49 536.81 44.29
Cust	comer :	lignature		SALE AMOUNT \$581.10	Approval Code: Entry Method: Mode: Issuer		XXXXXXXX M A00000	08/25/2020 CREDIT CARD	DEALERS ELECTRICAL #01 1416 FRANKLIN WACO, TX 76701		btal >>>		581.10

Greg & Donna paid this to make up for A few missed payments over the years.

ATTACHMENT C Page 3 of 8

Paid qk# 505 Date 8-28-2019 M Farrar Water Supply Clerk Reg. No. ACCOUNT FORWARD Trouble sheat + Repair well pumpcontrols Paid of # 505 Badstarter coil, Badwiring Spriles Date 8-28-2019 Farrar Waters 175.00 3 Dear Robinson 420 Court: Road 228 Fairfield TX 75840 Reg. No. Clerk ACCOUNT FORWARD Trouble sheat 903-39426925 Repair well pumpcontrola Badstartercoil, Badwiting Somiles

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#### J & S Drilling, LLC

616 N. McIver St Madisonville, TX 77864 (936)349-2421 or (936)349-7017 iandsdrilling.com 
 Date
 Involue #

 8/29/2020
 812

Donna Jones 137 LCR 849 Donie, TX 75835 903-626-6055

						Project
Dı	ue on receipt	8/29/2020				
					Difee Each	Amount
1 Control B 251 Pump Wi	iox, 1.5 ire, 10-3 e, PVC 1 , Glav 1"	GPM, 230V 3W Subm ndard Control Box /ire w/ground Ihreaded Drop Pipe ted Couplings tot/Repair Well a 5 year warranty from toonents and workmans for date of invoice. by: Texas Dept. of Lic 2157 Austin, TX 7871 np Installer License #	date of invoice. ship have a 1 ye censing & Regul 1. TDLR Water	ation Well	1,565.70 154.44 1.48 24.84 4.82 95.00 8.25%	1,565.70T 154.44T 371.48T 24.84T 4.82T 475.00
Thank you for your busine	SS.				Total	\$2,771.29

12020

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Q.

ATTACHMENT C Page 6 of 8



J&S Drilling, LLC 616 N. McIver St Madisonville, TX 77864 (936) 349-7017 (936) 349-2421

INVOICE

NO. Date: 8/29/2020

BILLING ADDRESS	SHIPPING ADDRESS	
Name Donna Jones	Name	
Address 137 L Lanty Rd	Address	
849 Done TX		
Phone No. 903-626-6055	Phone No.	
Email Address	Email Address	

QTY	DESCRIPTION	PRICE	AMOUNT
1	1.5 HP Purp	1565.70	
1	1.5 HP Purp 1.5 HP control box	154.44	
251	10/3 puny wive	371.48	
1	20' 1.25 xh-dute 80 puc	24.84	
1	20' 1.25 xh-dute 80 pre 1.25" gelv coyling	4.82	
		SUBTOTAL	2121.28
		SALES TAX 8.25%	175 1
		Labor (\$95/hr)	475.00
THANK YO	OU FOR YOUR BUSINESS!	TOTAL	2771.29

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#### J & S Drilling, LLC

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616 N. McIver St Madisonville, TX 77864 (936)349-2421 or (936)349-7017 iandsdrilling.com	64	9/10/2020	825
Donna Jones 137 LCR 849 Donie, TX 75835 903-626-6055	2020		

	1		. Vit			Project
Due on re	ceipt	9/10/2020				
					Pacit	Amount
1 Diagnostic Charg 1 Labor	e Diagnose W Troubleshoo Sales Tax	/ater Delivery Syste	ms		50.00 95.00 8.25%	50.00 95.00 0.00
Thank you for your business.				Total		\$145.00

ATTACHMENT C Page 8 of 8



J&S Drilling, LLC 616 N. McIver St Madisonville, TX 77864 (936) 349-7017 (936) 349-2421

INVOICE

NO. Date: 9-9-20

BILLING ADDRESS	SHIPPING ADDRESS	
Name DONNA JONES	Name	
Address 137 LCR 849	Address	
Grossleck, Tx 75853		
Phone No.	Phone No.	
Email Address	Email Address	

QTY	DESCRIPTION	PRICE	AMOUNT
1	WELL DIDGNOSTIES	50	50
1	LELL DIDGNOSTICS LEADE		
			×
		SUBTOTAL	50.00
		SALES TAX 8.25%	0, #
		Labor (\$95/hr)	95.00
THANK Y	OU FOR YOUR BUSINESS!	TOTAL	145.00

# Attachment D is Highly Sensitive and will be provided pursuant to the Protective Order