



Family Owned & NC Grown  
www.gbenergy.com

REMIT TO:

G&B ENERGY  
P.O. BOX 811  
MILLERS CREEK, NC 28621  
G&B ENERGY - MILLERS CREEK  
PO BOX 600  
MILLERS CREEK, NC 28651  
336-973-2411

\*\*\* SERVICE INVOICE \*\*\* 83099 \*\*\*

HILDA & ROBERT CRISMAN  
250 STILLWATER RD  
BOOMER, NC 28606

ACCT# 656910 12/26/25

RETURN TOP PORTION WITH YOUR REMITTANCE.  
SVC# 1

QUANTITY	DESCRIPTION	AMOUNT
1.000	TOTAL MATERIAL USED	920.00
2.000	FLARE NUT 1/2	
1.000	BALL VALVE 3/4 X 3/4	
1.000	MALE FLARE X MALE PIPE 1/2 X 1/2	
1.000	MALE FLARE / FEMALE PIPE 1/2 X 3/4	
6.000	TUBING 1/2 KAMCO REFRIG COATED	
4.000	PIPE S40 3/4	
6.000	NIPPLE 3/4	
2.000	ELL 90 3/4	
2.000	TEE 3/4	
3.000	UNION 3/4	
2.000	CAP 3/4" BLACK STEEL	
1.000	RINNAI TANKLESS WATER HEATER 160K BTU	895.00

\* CONTINUED \* PAGE 1



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SVC# 1

QUANTITY	DESCRIPTION	AMOUNT
	TOTAL PARTS	1690.00
	TOTAL LABOR 1.00 HOURS	800.00
	NC SALES TAX	169.05
	WHITE GOODS TAX	3.00

<<< TOTAL CHARGE FOR INVOICE # 83099 >>> 2662.05

SITE:HILDA & ROBERT CRISMAN/250 STILLWATER RD//BOOMER, NC 28606  
DISPATCH DATE: 12/26/25  
CALL REASONS: INSTALLATION

RAN GAS LINES FROM TANK TO BUILDING. INSTALLED AND VENTED  
TANKLESS WATER HEATER. LEAK TEST ON GAS SYSTEM.

PAGE 3

Date 12-26-25

Technician BG, LR

Time In 10:00




















Time Out 1:30

Customer Name Wilda Gorman

Tubing 3/8 \_\_\_\_\_ 1/2 \_\_\_\_\_ 5/8 \_\_\_\_\_

Account Number 656910

KC Tubing 3/8 \_\_\_\_\_ 1/2 6'

Flare Nut 	NS-4	3/8	2	Male Flare X Male Pipe Elbow 	49	3/8x1/4	
	NS-4	1/2			49	3/8x3/8	
	NS-4	5/8			49	3/8x1/2	
	NRS-4	1/2x3/8			49	3/8x3/4	
Flare Cap 	26	3/8		Male Flare X Male Pipe Union 	49	1/2x1/4	
	26	1/2			49	1/2x3/8	
	26	5/8			49	1/2x1/2	
Flare Plug 	27	3/8		Male Flare X Female Pipe Elbow 	49	1/2x3/4	
	27	1/2			49	5/8x3/8	
	27	5/8			49	5/8x1/2	
Flare Union 	42	3/8		Male Flare X Male Pipe Union 	49	5/8x3/4	
	42	1/2			48	1/4x1/4	
	42	5/8			48	3/8x1/4	
	42R	3/8x1/4			48	3/8x3/8	
	42R	1/2x3/8			48	38x1/2	
Flare Elbow 	42R	5/8x3/8		Male Flare X Female Pipe Union 	48	3/8x3/4	
	42R	5/8x1/2			48	1/2x1/4	
	55	3/8			48	1/2x3/8	
	55	1/2			48	1/2x1/2	1
	55	5/8			48	1/2x3/4	
Flare Tee 	55R	1/2x3/8		Male Flare X Female Pipe Union 	48	5/8x3/8	
	55R	5/8x3/8			48	5/8x1/2	
	55R	5/8x1/2			48	5/8x3/4	
	44	3/8			54	3/8x3/8	
	44	1/2			54	3/8x1/2	
Gas Ball Valve Flare X Flare M Flare X Female Pipe 	44	5/8		Male Flare X Female Pipe Union 	54	3/8x3/8	
	44R	3/8x3/8x1/2			54	1/2x3/8	
	44R	1/2x3/8x3/8			54	1/2x1/2	
	44R	1/2x1/2x3/8			54	1/2x3/4	
	44R	5/8x5/8x3/8			54	5/8x1/2	
F. Pipe X F. Pipe 	44R	5/8x5/8x1/2		Male Flare X Female Pipe Union 	54	5/8x3/4	
	T200	3/8			46	3/8x1/4	
	T200	1/2			46	3/8x3/8	
F. Pipe X F. Pipe 	T200	5/8		46	3/8x1/2		
	500	3/8x1/2		46	3/8x3/4		
	500	1/2x1/2		46	1/2x3/8		
F. Pipe X F. Pipe 	500	5/8x3/4		46	1/2x1/2		
	T300	3/8x3/8		46	1/2x3/4	1	
	T300	1/2x1/2		46	5/8x3/8		
F. Pipe X F. Pipe 	T300	3/4x3/4	1	46	5/8x1/2		
	T300	1x1		46	5/8x3/4		

1/2"	3/8"
Pipe _____ PI1/2S40T	Pipe _____ PI3/8S40T
Nipple _____ NIP1/2	Nipple _____ NIP3/8
Ell _____ EL1/290	Ell _____ EL3/890
Street L _____ EL1/290ST	Street L _____ EL3/890ST
Tee _____ TEE1/2	Tee _____ TEE3/8
Union _____ UN1/2	Union _____ UN3/8
Cap _____ CAP1/2	Cap _____ CAP3/8
Reducer _____ x	Reducer _____ x

3/4"	1"
Pipe <u>4'</u> PI3/4S40T	Pipe _____ PI1S40T
Nipple <u>6</u> NIP3/4	Nipple _____ NIP1
Ell <u>2</u> EL3/490	Ell _____ EL190
Street L _____ EL3/490ST	Street L _____ EL190ST
Tee <u>2</u> TEE3/4	Tee _____ TEE1
Union <u>3</u> UN3/4	Union _____ UN1
Cap <u>2</u> CAP3/4	Cap _____ CAP1
Reducer _____ x	Reducer _____ x

Appliance  
Model \_\_\_\_\_  
Serial \_\_\_\_\_  
Appliance  
Model \_\_\_\_\_  
Serial \_\_\_\_\_  
Appliance  
Model \_\_\_\_\_  
Serial \_\_\_\_\_



Model: RE160IP  
(REU-VE2125FFD-US)  
Serial: TH.UA-118619



2 1/2" vent pit = 1  
Rinse valve pit = 1  
rip 2 1/2 x 3 1/2 = 1  
rip 2 1/2 x 2 1/2 = 1  
2 1/4 poly hard riser = 2  
2 1/2 poly = 1  
2 1/2 poly 900 el = 1  
2 1/2 poly loop = 1  
trans = 20'  
mp 2 1/2 900 el = 1  
mp 2 1/2 rpb x press = 2

Contract Labor \_\_\_\_\_

CO Detector? yes \_\_\_\_\_ no \_\_\_\_\_

If customer supplied: Signature \_\_\_\_\_

Miscellaneous Parts and Comments

Rebo. 10 min leak test passed.  
Buried 2 1/2 poly from tank to building. Installed