

NAME Madison Kinard RT# _____ RT. SEQ. _____ ACCT # 03-25392 DATE 6-30-26 INT _____

MAILING ADDRESS 1405 Clyde Griffin rd CO. _____ CITY Thomasville GA 31757

ADDRESS Tillman Rd + Lee Court House rd APT/LOT NO. _____

CITY Moultrie STATE Ga ZIP CODE 31768

NEW CUSTOMER INFORMATION
S.S. NO. _____ DELV _____
HOME PH _____ RENT _____
WORK PH _____ CREDIT _____
LITE PILOT _____ PC _____
EMPLOYER _____
DR. _____ USE _____ LEASE _____

SERVICE REQUESTED: ☐ CASH ☐ CHARGE DATE PROMISED _____

Set up right 120 & Hang 2 RE160

email: madisonkinard10@gmail.com
cell # 229-861-3932
PAY BILL ONLINE @congerlpgas.com

DIRECTIONS: _____

TANK PICKUP/SET	TANK SIZE	SERIAL #	TANK %	TANK DESTINATION	DOT PERMANENTLY INSTALLED CONTAINERS				
					MANUFACTURED DATE	LAST TEST DATE	SIZE	SERIAL #	% FULL
<u>TS</u>	<u>120</u>	<u>2596721</u>	<u>00</u>	<u>AA @ house</u>					
<u>72 * 3.849 = 277.13 + 22.17 =</u>								<u>299.30</u>	

QTY	APPLIANCES / EQUIP. SOLD-PARTS/MATERIAL USED	MODEL #	SERIAL NUMBER	UNIT PRICE	SALES AMOUNT
<u>5</u>	<u>ft. 1/2" Copper</u>				<u>39.75</u>
<u>2</u>	<u>3/4" Sediment Trap</u>				<u>80.00</u>
<u>1</u>	<u>Rego LK4403134UR</u>				<u>97.95</u>
<u>2</u>	<u>2" Dia. RE160cp</u>				<u>2,199.90</u>
<u>2</u>	<u>1/2" mip ball valves</u>				<u>39.90</u>
<u>1</u>	<u>1/2" FL x 1/2" mip</u>				<u>3.95</u>
<u>2</u>	<u>1/2" flare nut</u>				<u>5.90</u>
<u>1</u>	<u>Fill regulator and hose assembly</u>				<u>29.95</u>

WORK PERFORMED:	REGULATION INFORMATION		APPLIANCES/EQUIP. SOLD	CODE	
<u>Hung TWH and ran gas line. Aas check OK, no leaks.</u>	MAKE: <u>Rego</u>	MODEL: <u>LK4403129</u>	PARTS/MAT. USED	<u>WH</u>	<u>1099.95</u>
	DATE CODE: _____	VENT: <u>down</u>	TANK RENT	<u>MP</u>	<u>297.40</u>
				<u>MS</u>	<u>39.44</u>

SERVICEMAN MUST COMPLETE BELOW SECTION FOR NEW INSTALLATIONS OR SERVICE						MS 39.44	
SERVICEMAN TO COMPLETE IN PRESENCE OF CUSTOMER:			LEAK AND PRESSURE TEST			SALES TAX _____%	88.00 88.00 329.16 1.52
			HIGH:	1st Stage	2nd Stage		
1) STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58 ☐			START LOCK-UP:	PSI	PSI	START LOCK-UP:	12 W.C. LABOR LB 360.00
2) ALL APPLIANCES INSTALLED IN COMPLIANCE WITH N.F.P.A PAMPHLET NUMBER 54 ☐			TANK OFF: PRESSURE	PSI	PSI	TANK OFF: PRESSURE	9 W.C. COMP CF 18.95
I HAVE RECEIVED A SCRATCH AND SNIFF BROCHURE AND THE ODOR CHARACTERISTICS HAVE BEEN DEMONSTRATED TO ME.			AFTER 10 MINUTES:	PSI	PSI	AFTER 10 MINUTES:	9 W.C. TR 10.00
			PRESSURE AS LEFT:	PSI	PSI	PRESSURE AS LEFT:	12 W.C. (GPC 400.00)
			PIPING PRESSURE TEST				INV. TOTAL
X CUSTOMER SIGNATURE			START	PSIG	FINISH	PSIG	AMOUNT RECEIVED 400.00

THE USE AND CARE OF THE APPLIANCES AND EQUIPMENT HAVE BEEN EXPLAINED TO MY SATISFACTION. I ALSO ACKNOWLEDGE RECEIPT OF THE CUSTOMER COPY EXPLAINING THE SAFETY FEATURES OF SUCH EQUIPMENT ON THE REVERSE SIDE.

SERVICE REP. SIGNATURE _____ DATE _____ X _____ CUSTOMER SIGNATURE _____



Residential Gas Appliance System Check

Account Number 03-25392
Name Madison Knard
Address Tillman Rd.
City, State, Zip Moultrie, GA
Telephone: Office _____ Home _____

Company/Location Conger Moultrie
Call Date _____
Date GAS Check® Requested _____
Call-Taker's Name _____
Instructions _____

PERFORMANCE CHECK: ITEM	Central Heating 1	Room Heating 2	Water Heater 3	Range 4	Clothes Dryer 5	Water Heater 6
Manufacturer			Rinnai			Rinnai
Model No.			RE160LP			RE160LP
Serial No.			WE,VA-055292			WE,VA-055294
Fuel			LP			LP
BTU Rating			100,000			100,000
Manual Shut-off (Installed/Existing)			Installed			Installed
Sediment Trap (Installed/Existing)			Installed			Installed
Control Mfr./Model No.			OK			OK
Pilot(s)/Pilot Safety System			OK			OK
Ignition System(s): Mfr./Model No.			OK			OK
Thermostats: Mfr./Model No.			OK			OK
Burner(s)/Combustion Chamber			OK			OK
Venting System/Draft Diverter			OK			OK
Combustion Air			ambient			ambient
Red Tag (removed from service)/Recall			NO			NO

TANK/CYLINDER (Additional Serial Numbers):

SIZE	SERIAL NUMBER	MFR.	MFR. DATE	LAST TEST DATE	LOCATION	CONDITION OF:					RELIEF VALVE			FITTINGS LEAK TEST
						TANK	PAINT	PIGTAIL	FITTINGS	GAUGE	COND.	DATE	CAP	
120	2590721	Manchester	2022	2022	AG	OK	OK	OK	OK	OK	OK	-	-	Good

PIPING/REGULATOR OPERATION/CONDITION

SINGLE STAGE	PIPING		REGULATOR MFR. DATE (CODE)	MFR.	REGULATOR CONDITION	MODEL	REG. VENT POSITION	HOW PROTECTED	FLOW PRESSURE	LOCK-UP PRESSURE
	MATERIAL	SIZE								
SECOND STAGE	1st	Copper 1/2"	050/20	Rego	New	TR9	down	down	PSIG	PSIG
	2nd	Hard Pipe 3/4"	108/25	Rego	New	B46R	down	NH	112 IN WC	12 IN WC
THIRD STAGE									IN WC	IN WC

SYSTEM LEAK TEST

SINGLE STAGE/ INTEGRAL/ SECOND STATE	START PRESSURE (INCHES WC)	END PRESSURE (INCHES WC)	TIME HELD	SYSTEM OK
SECOND STAGE	1st			
	2nd	9.0"W.C.	9.0"W.C.	10 mins YES
THIRD STAGE				

This inspection covers (propane/LP-gas) items and equipment visible and accessible to the service technician and represents the conditions existing on the date of inspection. It does not cover latent or manufacturing defects, the internal working of sealed equipment, or structural components, and cannot be construed to cover future or unforeseen happenings.

I, _____ (Please print name)

- Know how to turn off the gas in case of emergency.
- Have smelled propane and can detect its odor.
- Have received the consumer safety information and material.
- Had gas system deficiencies and/or corrections, if any, clearly explained to me.
- Am satisfied with the service work performed.

Comments _____

Reference Invoice No. _____ Date 6/20/20

I, Jordan Ledford (please print name)
certify that I have completed the System Check as prescribed.

- Performed Odor Test ☐ Yes
Performed Leak/Pressure Test ☐ Yes
Placed Safety Decal ☐ Yes
Left Consumer Safety Information and Material ☐ Yes

(Service Technician's Signature)

(Customer's Signature)