ONGER GAS

Application \_\_\_\_Rinnal 1413 1416PC \_\_\_\_\_\_ Gas Check \_\_\_\_ Warranty \_\_\_ Inv \_\_\_\_

INVOICE / WORK ORDER NO.

111236

146 S. Ridge Ave.
Tifton, GA 31794
(229) 386-5574

306 S. I New Cust Pkg \_\_\_\_ 5 Yr \_\_\_ Letter \_\_\_\_ 3117 Veterans Parkway S.
Sylvester, Lease/Rent/Amt \_\_\_ / \_\_\_ / \_\_\_ (229) 985-6942

NAME Jeff God	Wik	THRT. SE	≣Q	ACCT	# 0=	3-2	2002	DATE 16	5.24	INT \_
ADDRESS 418 Gode  ADDRESS	wir	n Lw APT iA ZIP	CODE	co	_CITY	<del>-</del>	NEW S.S. NO HOME PH WORK PH LITE PILOT EMPLOYER _ DR	CUSTOMEI	R INFORMAT	TION
DIRECTIONS:  Swap Touk WH										
TANK PICKUP/SET TANK SIZE SERIAL#	TANK T	ANK DESTINATION		JFACTURED					CONTAINERS	% FULL
QTY APPLIANCES / EQUIP. SOLD-PART  / REV-VC758WP-		,	M	ODEL #		AL NUM	BER UN	IT PRICE	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
WORK PERFOMED: Sold TWH to Cust + gas ck No leaks		AKE: Reg	0 '	FORMATIC MODEL: //ENT:	TRO	7	APPLIANCES EQUIP. SOLE PARTS/MAT. USED TANK RENT		999	95
SERVICEMAN MUST COMPLETE BELOW SESERVICEMAN TO COMPLETE IN PRESENCE OF CUSTOM  1) STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58	HIGH:	LEAK A	AND PRE	SSURE TE		V	SALES TAX%	CF	80	95
2) ALL APPLIANCES INSTALLED IN COMPLIANCE WITH N.F.P.A PAMPHLET NUMBER 54  I HAVE RECEIVED A SCRATCH AND SNIFF BROCHURE AND THE ODOR CHARACTERISTICS HAVE BEEN DEMONSTRATED TO ME.	TANK OFF PRESSUR AFTER 10 MINUT PRESSUR AS LEFT:	F: RE PSI ES: PSI RE PSI	PSI PSI	TANK OFF: PRESSURE AFTER 10 MINUTES PRESSURE AS LEFT:	3:	W.C. W.C. W.C.	LABOR	GIPC	2.00	
CUSTOMER SIGNATURE  PIPING PRESSURE TEST INV. TOTAL  START PSIG FINISH PSIG AMOUNT RECEIVEL  THE USE AND CARE OF THE APPLIANCES AND EQUIPMENT HAVE BEEN EXPLAINED TO MY SATISFACTION. I ALSO ACKNOWLEDGE					.   🔘					

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

	7	>	
(_1	-		100
/	SERVICE	REP. SIGNAT	URE

12	151	2024	X
	-	DATE	

-	
	CUSTOMER SIGNATURE