## congeripgas.com

## INVOICE / WORK ORDER NO. 100802

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

2840 Hwy 82 W. Sylvester, GA 31791 (229) 776-7336

604-B N. Broadfoot Blvd. Vidalia, GA 30474 (912) 537-8722

3117 Veterans Parkway S. Moultrie, GA 31768 (229) 985-6942

W	11.	RT#RT. S	ub "	00	CITY		NE SS NO	EW CL	JSTOMEF	RINFORMAT	ION
MAILING ADDRESS COCITY							S.S. NO DELV HOME PH RENT				
ADDRESS 3513 Banks Way APT/LOT NO.							WORK PH			CREDIT	
YSTATE _	C	75 ZIF	, CODE				DR		USE	LEASE _	lode.
RVICE REQUESTED: CASH C	CHAR	GE DATE PRO	MISED_				email:				
							cell #				
2.10	Ta	k set TI	LLIL	1 Hon	ky	4	PAY B	ILL O	NLINE @	congerlpg	as.com
RECTIONS: Lope, Pange	2.	3/2	3/7	3	/ <u>у</u>						
		70	1								
TANK TANK SIZE SERIAL#	TANK	TANK DESTINATION	N		DO	T PERMA	ANENTLY	' INST	ALLED C	ONTAINERS	
KUP/SET	% """("220""""			MANUFACTURED DATE   LAST T			ST DATE	SIZ	E SERIAL#		% FULL
Set 120											
					-						
						<u> </u>					
Y APPLIANCES / EQUIP. SOLD-PAF	RTS/MA	ATERIAL USED	٨	MODEL#	SEF	RIAL NUN	MBER	UNIT	PRICE	SALES A	MOUNT
Rinnai	R	160e	Pj-	UAN	090973			899	95		
2 38h Flare muts										4	16
1 Cut-off								2		19	95
3/4" Shoot Ell								3	49		
2 Yz close migote											90
2 FIPO lives (coal top Lea)								- 5		20	90
1 FT las Assa M.									1	39	1 / 4
The lase Asser Ali	1										1
1 Diriples Assembly										31	50
Driples Assembly 51 3/8" Cooper	7	Rea								<i>31</i> 38	5U 55
Driples Assembly  51 3/8" Copper  Cutoffe THWH, 2	2 ps:		LATION II	NEORMATIO	DN C		APPLIAN		,cope,	31 38 39	50
Driples Assembly  51 3/8" Copper  Cutoffe THWH, 2	2 psi	REGU		NFORMATIC	DN .		EQUIP. 8	OLD		31 38 39 899	50 55 90 95
Driples Assembly  51 3/8" Copper  Cutoffe THWH, 2	2 psi			NFORMATIO	ON			OLD	MP	31 38 39 899	50 55 90 95 87
Dirlotes Assembly  51 3/8" Copper  Catoff THWH, 2		MAKE:  DATE CODE:		MODEL: VENT:			EQUIP. S	MAT.	MP	31 38 39 899 48 \ 50	50 55 90 95 87 92
Driples Assembly 51 3/8" Cooper		MAKE:  DATE CODE:		MODEL: VENT:		/ICE	EQUIP. S PARTS/N USED	MAT.	MP	31 38 39 899 48 \ 50	50 55 90 95 87
Driving Assembly  38" Copper  Latoff THWH, 2  ORK RFOMED:  ERVICEMAN MUST COMPLETE BELOW S	SECTI	MAKE:  DATE CODE:  ON FOR NEW INS	STALLA	MODEL: VENT:	SER\	/ICE	EQUIP. 8 PARTS/N USED TANK RE	MAT.	MP	31 38 39 899 48 \ 50	50 55 90 95 87 95 95 95
ERVICEMAN MUST COMPLETE BELOW S STORAGE SYSTEM INSTALLED IN COMPLIANCE	SECTI DMER:	MAKE:  DATE CODE:  ON FOR NEW INS	STALLAT	MODEL: VENT: TIONS OR ESSURE TE	SER\	/ICE	EQUIP. S PARTS/N USED	MAT. ENT	MP	31 38 39 899 48 \ 50	50 35 90 95 87 92 95
ERVICEMAN MUST COMPLETE BELOW STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58	SECTIONER:	REGU MAKE:  DATE CODE: ON FOR NEW INS  LEAK H: 1st Stage	STALLA	MODEL: VENT: TIONS OR ESSURE TE	SER\	/ICE	EQUIP. S PARTS/N USED TANK RE	MAT. ENT	MP	31 38 39 899 48 \ 50 14 72 38	50 90 90 90 90 90 90 90 90 90 9
THUH,  RK RFOMED:  RVICEMAN MUST COMPLETE BELOW S  VICEMAN TO COMPLETE IN PRESENCE OF CUSTO  STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58	SECTIONER: HIGH	REGU MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T-UP: PSI	STALLAT	MODEL:  VENT:  TIONS OR  ESSURE TE  START I LOCK-UP:	SER\	/ICE w.c.	EQUIP. S PARTS/N USED TANK RE	MAT. ENT	MP	31 38 39 899 48 \ 50	50 55 90 95 87 92 95 95 95 95 95 95 95 95 95 95
RKREDED:  RVICEMAN MUST COMPLETE BELOW S VICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  ALL APPLIANCES INSTALLED IN COMPLIANCE WITH N.F.P.A PAMPHLET NUMBER 54	SECTIONER: HIGH	MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage	STALLATAND PRI	VENT: TIONS OR ESSURE TE START LOCK-UP: TANK OFF:	SER\ ST		EQUIP. S PARTS/I USED TANK RE	MAT. ENT	MP	31 38 39 899 48 \ 50 14 72 38	50 53 90 95 87 95 95 95 95 95 95 95 95 95 95
RVICEMAN MUST COMPLETE BELOW S VICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58	SECTIONER: HIGH	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  TUP: PSI  OFF: SURE PSI  R	STALLAT AND PRI 2nd Stage PS	MODEL:  VENT: FIONS OR  ESSURE TE  START I LOCK-UP: TANK OFF: PRESSURE AFTER	SERVEST LOW	w.c.	EQUIP. S PARTS/I USED TANK RE	MAT. ENT	25 CT 35	31 38 39 899 48 \ 50 14 72 38	50 55 90 90 90 90 90 90 90 90 90 90
RVICEMAN MUST COMPLETE BELOW S VICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  ALL APPLIANCES INSTALLED IN COMPLIANCE WITH N.F.P.A PAMPHLET NUMBER 54	HIGG STAR LOCK TANK PRES AFTE 10 MI	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T -UP: PSI OFF: SURE PSI R NUTES: PSI SURE	STALLAT AND PRI 2nd Stage PS PS	WODEL:  VENT:  FIONS OR  ESSURE TE  START LOCK-UP: TANK OFF: PRESSURE AFTER 110 MINUTE: PRESSURE	SERVEST LOW	w.c. w.c.	EQUIP. S PARTS/I USED TANK RE	MAT. ENT	25 CT 35	31 38 39 899 48\ 50 14 38 360 400	50 55 90 90 90 90 90 90 90 90 90 90
ERVICEMAN MUST COMPLETE BELOW S MICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  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	HIGI STAR LOCK TANK PRES AFTE 10 MI	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T	STALLAT AND PRI 2nd Stage PS PS	VENT:  VENT:  FIONS OR  ESSURE TE  START LOCK-UP: TANK OFF: PRESSURE AFTER 10 MINUTE: PRESSURE AS LEFT:	SERVEST LOW	w.c.	EQUIP. S PARTS/N USED  TANK RE  SALES T  LABOR	MAT. ENT  AX %	25 CT 35	31 38 39 899 48 \ 50 14 360 400	50 55 90 90 90 90 90 90 90 90 90 90
ERVICEMAN MUST COMPLETE BELOW S  RICEMAN TO COMPLETE IN PRESENCE OF CUSTO  STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  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	HIGG STAR LOCK TANK PRES AFTE 10 MI	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T	STALLAT AND PRI 2nd Stage PS PS	WODEL:  VENT:  FIONS OR  ESSURE TE  START LOCK-UP: TANK OFF: PRESSURE AFTER 110 MINUTE: PRESSURE	SERVEST LOW	w.c. w.c.	EQUIP. S PARTS/I USED TANK RE	MAT. ENT  AX %	25 CT 35	31 38 39 899 48\ 50 14 38 360 400	50 55 90 90 90 90 90 90 90 90 90 90
ERVICEMAN MUST COMPLETE BELOW S MICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  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.	HIGG STAR LOCK TANK PRES AFTE 10 MI	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T	STALLAT AND PRI 2nd Stage PS PS	VENT:  VENT:  FIONS OR  ESSURE TE  START LOCK-UP: TANK OFF: PRESSURE AFTER 10 MINUTE: PRESSURE AS LEFT:	SERVEST LOW	w.c. w.c.	EQUIP. S PARTS/N USED  TANK RE  SALES T  LABOR	AX %	MP CV GPC PERC RD	31 38 39 899 48\ 50 14 38 360 400	50 55 90 90 90 90 90 90 90 90 90 90
ERVICEMAN MUST COMPLETE BELOW S MICEMAN TO COMPLETE IN PRESENCE OF CUSTO STORAGE SYSTEM INSTALLED IN COMPLIANCE WITH N.F.P.A. PAMPHLET NUMBER 58  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.	SECTIONER:  HIGH STAR LOCK TANK PRES AFTE 10 MI PRES AS LE	REGU  MAKE:  DATE CODE:  ON FOR NEW INS  LEAK  H: 1st Stage  T. PSI OFF: SURE PSI R NUTES: PSI SURE EFT: PSI PIP START  ENT HAVE BEEN EXP	STALLATAND PRI 2nd Stage PS PS PS PS LSING PREI PSIG	WODEL:  VENT:  TIONS OR  ESSURE TE  START I LOCK-UP: TANK OFF: PRESSURE 1 10 MINUTE: PRESSURE I AS LEFT:  SSURE TES  FINISH	SERVEST LOW	W.C. W.C. W.C. PSIG	SALES T LABOR  INV. TOT  AMOUNT  O ACKNOW	AX %	MP MS GPC PERE RD	31 38 39 899 48\ 50 14 38 360 400	50 55 90 90 90 90 90 90 90 90 90 90