Application #MRES 1812-0003

Harnett County Central Permitting

Po Box 65 Lillington, NC 27546 - Ph: 910-893-7525 - Fx: 910-893-2793 - www.hamett.org/permits Certification of Work Performed By Owner/Contractor (Individual Trade Application)

Owner (s) of Structure: Kay Metcatt Phone: 910-890-6103
Owner (s) Mailing Address: ILLD Fred McArtan LN
Bunglavel, N. C. 28323
Land Owner Name (s): Phone:
Construction or Site Address: Same
PIN # Parcel #
Job Cost: 400.00 Description of Work to be done Treful LP has fank - Trefull line
to generator - Connect gonerator - Pressure test system
Mechanical: New Unit With Ductwork New Unit Without Ductwork Gas PipingOther
Electrical*: 200 Amp <200 Amp Service Change Service Reconnect Other * For Progress Energy customers we need the premise number
Plumbing: Water/Sewer Tap Number of Baths Water Heater
Specific Directions to Job from Lillington: 210 toward Spring Lake - Rt at Flat Branch Fire Dept - Rt on Fred McArtale Lu-(Dirt path) - he at end of path - [Inile)
Subdivision:Lot #:
Subdivision:Lot #:labor on this structure. Mr A C Will provide the Gas provide the Contractors Name) (Contractors Name)
Me Labor on this structure. (Contractors Name)
Me Labor on this structure. (Contractors Name) Am the building owner or my NC state license number is 17517 , which entitles me to
Malante State and local laws, ordinances and regulations. [Application of this structure] [Application of the structure] [Application of this structure] [Application of
Me Land Will provide the Gas pipe labor on this structure. (Contractors Name) I am the building owner or my NC state license number is 17517, which entitles me to perform such work on the above structure legally. All work shall comply with the State Building Code and all other applicable State and local laws, ordinances and regulations.
Malaber on this structure. (Contractors Name) I am the building owner or my NC state license number is
Mr Contractors Name Contractors Name

*Company name, address, & phone must match information on license

Please call for credit card payment.

	•	PROPA	NE S	SAFETY	SHE	ET				
Service Date							HAY NE	<u>#-</u>	·	
Account Number						Directions Bunshal - Ift on 401-Rto				
Name Ray Matcall						LOANDL	Ch Church	·ei.	Rtats Sign	
Address 1160 Fell Me Artan Lane									Artan LN-	
Address		Atandof porth/mile								
	. Danner	14,00	<u>o<_</u> c	323		cost Cust	omos Gia	- / / / / -	MeArter	
Telephone: (Home	e)				Cios	sest Onst	Olliel Grea		1112144	
(Office)	(C	ell) <u>910 - 8</u> 4	10- 6	5/03						
APPLIANCE					WORK DESCRIPTION					
TYPE	Gene	enantre			'					
MANUFACTURER ()		MAC								
MODEL NUMBER					P = 5					
SERIAL NUMBER					IN Ci.	amo s	amb's LP Gas & Supply			
LOCATION	Octs	de				3469 NC 242 South				
BTU	355	0-67				Benson NC 27504				
AGE		18			ļ	(919) 894 3842				
MANUAL SHUTO	FF V	/_				· · · · · · · · · · · · · · · · · · ·				
VENTING						info@mclambslpgas.com				
SEDIMENT TRAP				· · · · · · · · · · · · · · · · · · ·						
RECALL VALUE					<u> </u>					
RED TAG (Remove	from Service)					_	•			
other safety instruction acknowledges tank ov	ledges that he/she 1) kns. 4) understands any vnership as indicated a nas given the customer	/ gas problems an above. The service	swan ac	ctions, and 5) cknowledges ti	is satisfied	1) perform	ork performed	and t	i) (nat the customer	
TANK SPECIFICS/	1	y y						·	·	
		MFG. MFG. DATE				CONDITION RELIEF VALVE C		COND.		
250 6	184225 NJ	<u>at. 8</u>	7_		િં	ن لاه. د	bood		0/ <	
PIPING/REGULATO	OR OPERATION/CO	NDITION:			•					
REGULATOR TYPE PIPING MATERIAL		PIPING SI	PIPING SIZE		REGULATOR DATE CODE		MFG./MODEL		ATOR VENT PROTECT.	
Int. Two-Stage	wo-Stage									
1st Stage	ge Cu		1/2		78		Fish		Dow	
2nd Stage	ESST/BS	3/4		'/8		Fich-		Down		
SYSTEM LEAK TE	ST (Lock up pressi	- /							•	
REGULATOR TYPE MEASURED START PRESSURE (w.c.)		MEASURED END TI		IME HELD MINUTES	SYSTEM CHECK (OK)		REMARKS			
Int. Two-Stage	,								·	
1st Stage										
2nd Stage	9.5 WC	9.50c		.10	01	£				
and Stone regulator proceure with all appliances running:						w.c.				

Piping Test for New Construction:

1st Stage 50 psig: 2nd Stage and Integral Two-Stage 10 psig. 10-minute minimum Lock up pressure should not exceed 14 inches w.c.

Working Pressure Requirement:

Working pressure should not fall below 10 inches w.c. or manufacturers recommendations