

## Page 1 of 1 INVOICE

5586836		Customer #:
due in 30 days	Payment	Payment Terms:
28905489	Invoice #:	
2024-11-13	Invoice Date	
\$0.00	Total Due	
		Amount Enclosed: \$

Amount Enclosed: \$

JAMES P LANCASTER **18 GRASSY MEADOW DRIVE** CANDLER, NC 28715

## **BLOSSMAN GAS & APPLIANCE 170 SWEETEN CREEK ROAD** ASHEVILLE, NC 28803

## 00055868360000000008

Cus	tomer Name	Delivery/Service Address	Cust #	Invoice #	Inv Date
JAMES	P LANCASTER	18 GRASSY MEADOW DRIVE - CANDLER, NC 28715	5586836	5586836 28905489	
Quantity	Item Number	Description	Unit Pri	Unit Price	
1.00	064298	Install Interior Tankless Water Heater *Standard Installation	\$914	1.9700	\$914.97
1.00	064302	Water valve kit	\$199	9.5000	\$199.50
1.00	071885	MINOR REPAIR	\$87	7.5000	\$87.50
1.00	Permit Fee NT	Permit Fee	\$100	0.0000	\$100.00
1.00	SBLABOR	ELECTRICAL	\$385	5.0000	\$385.00
1.00	SP	VENT PIPING	\$22	1.6200	\$221.62
1.00	LABOR	DRAIN AND REMOVE OLD UNIT	\$150.0000		\$150.00
1.00	RE180IP	Rinnai RE Series 8.5 GPM Indoor NCTWH - LP	\$1,184	1.0000	\$1,184.00
1.00	072405	REPLACED REFRIGERATION COPPER	\$159.4700		\$159.47

Tank/Equipment: Water Heater - WATER HEATER

\$3,402.06	Sub Total	For Fuel or Service At: 18 GRASSY MEADOW DRIVE - CANDLER, NC 28715	
\$9.99	Consumables		
\$231.85	Tax Total		
\$3,643.90	Your credit card will be charged on 11/15/2024.		
\$0.00	TOTAL DUE		

11/13/2024 - Technician: 053 ANDREW BILBREY - Work Performed: Appliance Sale - Competitior swap out of 120AG, old gas lines was removed outside and inside crawlspace (running to exisiting log set), old WH was drained and removed. 1st stage was installed, running 10ft sleeved copper along house to ball valve on 2nd stage regulator, 25ft 3/4BI was ran into crawlspace to ball valve and flexline where tankless WH was hung, 3/4BI has tee where ball valve was installed and 15ft copper was ran to existing sediment trap for log set. Platform was built and hung in crawlspace for tankless WH to hang, where it vented through floor band. Where old tanked WH was, water lines were cut and capped and tees were installed in water lines, hot side running 20ft pex to unit, and cold side 4ft pex to unit. Safety check was then performed which passed leak test.