Load Bank Test Report

WOODSTOCK POWER COMPANY

Job # / Location SHOP
Brand **GENERAC**
Model **MLG15**
Serial **1220091**
Engine
KW 13KW
Voltage 240V

Customer WPC

Date:/7/13/2023

1. Autostart Function _____LOP _____HWT _____OS _____Hz
2. Battery Voltage (running) _____

Hour reading at start									Coolant	Ambient		Run
Time	**Volts (A-B)**	**Volts (B - C)**	**Volts (C - A)**	**Amps (Phase A)**	**Amps (Phase B)**	**Amps (Phase C)**	**HZ**	**Oil PSI**	**Temp. F**	**Temp. F**	**kW**	**Hours**
10:55	242			11	10.9		59.5	53	150	89	5	
11:05	241			21.4	21.3		58.7	53	152	90	10	
11:20	239			43.4	43.4		58.3	52	155	90	13	
11:35	239			43.1	43.1		58.3	52	158	90	13	
11:55	239			50.2	50.2		58.3	52	158	90	15	
Hour reading at end												

Remarks:

NOTES:

1. Formula to calculate resistive load : kW x 1000 / Volts = single ph amps
   kW x 1000 / Volts / 1.73 = 3 ph amps
2. Generator was run under load for warm - up approx. 5 - 10 min.
3. Record all readings every 10 minutes

Technician _____
Customer/Witness _____