

# HOSE 1

Prover Starting Mass	0.0000					
Prover 1st Batch	11.2100					
Dispenser 1st Batch	11.198	0.11 %				
Prover 2nd Batch	22.1500					
Dispenser 2nd Batch	10.920	0.18 %				
Prover 3rd Batch	32.9500					
Dispenser 3rd Batch	10.788	0.11 %				
Prover 4th Batch	0.000					
Dispenser 4th Batch	0.000	100.00 %				
STARTING PROVER READING						
Lb/GGE	0.0000	SCALE	SCALE/GGE	GALLONS	PERCENT of ERROR	NEW GGE FACTOR
1	11.2100	11.2100	11.210	11.198	0.11	1.00
	22.1500	10.9400	10.940	10.920	0.18	
	32.9500	10.8000	10.800	10.788	0.11	
						<b>0.13%</b>

# HOSE 2

Prover Starting Mass	0.0000					
Prover 1st Batch	12.0100					
Dispenser 1st Batch	12.016	-0.05 %				
Prover 2nd Batch	24.0200					
Dispenser 2nd Batch	11.985	0.21 %				
Prover 3rd Batch	35.3100					
Dispenser 3rd Batch	11.273	0.15 %				
Prover 4th Batch						
Dispenser 4th Batch		100.00 %				
STARTING PROVER READING						
Lb/GGE	0.0000	SCALE	SCALE/GGE	GALLONS	PERCENT of ERROR	NEW GGE FACTOR
1	12.0100	12.0100	12.010	12.016	-0.05	1.00
	24.0200	12.0100	12.010	11.985	0.21	
	35.3100	11.2900	11.290	11.273	0.15	
						<b>0.10%</b>

# Tulsa Gas Technologies, Inc.

# Calibration Report

4809 South 101st East Ave.  
Tulsa, OK 74146  
Phone 918-665-2641 Fax 918-665-2657

**DATE:** March 25, 2021  
**Test #** 1  
**Test Date:** March 24, 2021  
**Tested By:** Garrett Bias/C.R. Kendall  
**Test Type** Acceptance

**Test Site:**  
Tulsa Gas Technologies, Inc.  
4809 South 101st East Ave.  
Tulsa, OK 74146

**CONTACT:** Jerry Kelley  
**PHONE:** 918 665 2641

**Work Order Number:**  
JWPC122320

**Customer Name:**  
Tulsa Gas Technologies  
4809 South 101st East Ave.  
Tulsa, OK. 74146

**Dispenser Model Number:**  
T-7203-8CNG50

**Dispenser Serial Number:**  
21011307

**Eprom Number:**  
1.04.13RWT 2-06-2015

	SCALE	DISPENSER	PERCENT of ERROR
<b>HOSE 1</b>	<b>MASS/GGE</b>	<b>GGE</b>	
	11.21	11.198	0.11%
	10.94	10.920	0.18%
	10.80	10.788	0.11%
<b>HOSE 2</b>	12.01	12.016	-0.05%
	12.01	11.985	0.21%
	11.29	11.273	0.15%

EXPECTABLE TOLERANCE IS + - 2% FOR EACH BATCH  
AND + - .8% BETWEEN BATCHES PER EACH HOSE