



Pressure Gauge Verification Report

Work Order: SV00000068

Verification Date: 9/1/2026

Equipment: 3

Verification Due: 9/1/2027

Number of Master Gauges Used: 1

Master Gauge 1		Range:	3000
I.D. Number	Serial Number	Model Number	Calibration Due
334	703541	M1 series	1/6/2027

Number of Gauges to be Tested: 2

Test Gauge 1		Max Pressure on Unit Gauge (PSI)		750
Target Pressure	Master Gauge Reading	Unit Gauge Reading	Accepted Deviation	Pass / Fail
188	183 PSI	180 PSI	8 PSI	Pass
375	378 PSI	370 PSI	8 PSI	Pass
563	561 PSI	560 PSI	8 PSI	Pass
Gauge Location		RIGHT	Master Gauge Used	334

Test Gauge 2		Max Pressure on Unit Gauge (PSI)		600
Target Pressure	Master Gauge Reading	Unit Gauge Reading	Accepted Deviation	Pass / Fail
150	145 PSI	150 PSI	6 PSI	Pass
300	298 PSI	300 PSI	6 PSI	Pass
450	451 PSI	450 PSI	6 PSI	Pass
Gauge Location		left	Master Gauge Used	334

The gauges tested above were tested for compliance with API 13A, 5.2.7 "Laboratory pressure-measuring device". When passed, these gauges are verified to measure within 2 ½% of Full Scale when compared to an NIST traceable gauge, measured at 25%, 50% and 75% of Full Range.

Technician Tested: Arnolfo Muniz

Date: 9/1/2026

Approved By: Antonio Rico

Date: 9/2/2026