



Pressure Station Accuracy Report

Work Order: SV#00000061

Calibration Date: 8/18/2026

Pressure Station: RD-DA-169, 170

Calibration Due: 8/18/2027

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: 1

Test Gauge 1		Max Pressure on Unit Gauge (PSI)		1500
Target Pressure	Master Gauge Reading	Unit Gauge Reading	Accepted Deviation	Pass / Fail
375	393 PSI	375 PSI	38 PSI	Pass
750	755 PSI	750 PSI	38 PSI	Pass
1125	1152 PSI	1150 PSI	38 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: Jeffrey Vo

Date: 8/18/2026

Approved By: Samantha Korenek

Date: 8/27/2026