

Flow Meter Calibration Report

Report Generated: 12/9/2025, 5:32:20 AM

Session ID: 1765287140316

Calibration Team & Equipment

Technician: Test

Equipment ID: METER 1

Meter Starting Volume: 5000.0000 GAL

Environmental Inputs

API Gravity @ 60F: 43.73

Product Group: Refined Products (6B)

Observed Temp: 75°F

Prover COE: 0.0000265 /°F

Allowable Diff.: 0.30%

Base Temp: 60°F

Original K-Factor: 1

Individual Calibration Runs (1 Total)

RUN #	PROVER VOL (GROSS)	METER VOL (GROSS)	METER FACTOR	NEW K-FACTOR	VCF	NET VOL (TEMP COMP)	ADJ. % (MECH)	DIFF. %	TC STATUS
#1	604.0000	600.1000	1.006499	1.0065	0.997728	602.6277	0.6457%	0.6478%	ON

Averages

Avg. Meter Factor: 1.006499

Avg. New K-Factor: 1.0065

Avg. VCF: 0.997728

Avg. NET Volume (60°F): 602.6277 GAL

Avg. Mech. Adjuster %: 0.6457%

Avg. Percent Difference: 0.6478%

FINAL RESULT: **PASS**

Technician Certification

Certified Technician Name: Test

Signature: _____

Print Name

Technician Signature

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