

Closed Vent System Evaluation Report

By Paul Munding, P.E., 10/20/2025



FACILITY IDENTIFICATION

Owner / Operator	EXAMPLE OPERATOR	State	OK
Facility Name	EXAMPLE FACILITY	County	

EVALUATED SYSTEMS

System Name	Peak Flowrate [MSCFD]	Max. Flowrate Capacity [MSCFD]
Tank Vent Header to LP Combustor	31.7	302.86

OVERALL RESULT

PASS

CERTIFICATION

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of subpart OOOOa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete, according to the measurements and assumptions made.

Professional Engineer Name	Paul Munding
State of Registration	Oklahoma
Registration Number	

Signature

Date

Affix Seal Here

Analysis Name Tank Vent Header to LP Combustor

CVS Adequatly Sized?	TRUE		
Max Flowrate Capacity*	302.860	MSCFD	*Flowrate that gives Remaining Pressure = 0