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For DAQ Use Only

LEAK RATE OF PRESSURE/VACUUM RELIEF VENT VALVES TEST RESULT FORM (40 CFR Part 63, Subpart CCCCC)

Initial Triennial Other

Source Name: _____ Source ID: _____

Source Address: _____
(address) (city) (zip)

Date of Test: _____ Time of Test: _____

Valve 1: Grade (Check One) 87 89 91 Other Manifolded
 P/V Valve Manufacturer: _____ Model Number: _____
 Measured 2.00 inch Leak Rate (CFH): _____ Pass Fail
 Positive Cracking Pressure ("w.c.): _____ Pass Fail
 Measured 4.00 inch Leak Rate (CFH): _____ Pass Fail
 Negative Cracking Pressure ("w.c.): _____ Pass Fail

Valve 2: Grade (Check One) 87 89 91 Other Manifolded
 P/V Valve Manufacturer: _____ Model Number: _____
 Measured 2.00 inch Leak Rate (CFH): _____ Pass Fail
 Positive Cracking Pressure ("w.c.): _____ Pass Fail
 Measured 4.00 inch Leak Rate (CFH): _____ Pass Fail
 Negative Cracking Pressure ("w.c.): _____ Pass Fail

Valve 3: Grade (Check One) 87 89 91 Other Manifolded
 P/V Valve Manufacturer: _____ Model Number: _____
 Measured 2.00 inch Leak Rate (CFH): _____ Pass Fail
 Positive Cracking Pressure ("w.c.): _____ Pass Fail
 Measured 4.00 inch Leak Rate (CFH): _____ Pass Fail
 Negative Cracking Pressure ("w.c.): _____ Pass Fail

Common conversion factors: 0.17 CFH = 80ml/min, 0.21 CFH = 100ml/min, 0.42 CFH= 200ml/min, 0.25=120ml/min

Comments: