



SAN DIEGO AIR POLLUTION CONTROL DISTRICT  
 COMPLIANCE DIVISION  
 10124 OLD GROVE ROAD  
 SAN DIEGO CA 92131-1649  
 PHONE (858) 586-2650 FAX (858) 586-2651

<b>APCD USE ONLY</b>
SECTOR
ID#
NOV#

**LEAK RATE OF PRESSURE/VACUUM RELIEF VENT VALVES  
 TP 201.1E**

Engineering Startup/Evaluation       Contractor Renewal Testing       Compliance Witness

Facility Name: \_\_\_\_\_ A/C or PO Number: \_\_\_\_\_ Time of Test: \_\_\_\_\_

(Record exact time of test in order to demonstrate proper test sequencing as required in Attachment A or L)

Grade (Check One)     87     89     91    Manifold

P/V Valve Manufacturer: \_\_\_\_\_ Model Number: \_\_\_\_\_

Measured 2.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Positive Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Measured -4.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Negative Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Grade (Check One)     87     89     91    Manifold

P/V Valve Manufacturer: \_\_\_\_\_ Model Number: \_\_\_\_\_

Measured 2.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Positive Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Measured -4.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Negative Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Grade (Check One)     87     89     91    Manifold

P/V Valve Manufacturer: \_\_\_\_\_ Model Number: \_\_\_\_\_

Measured 2.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Positive Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Measured -4.00 inch Leak Rate (CFH): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

Negative Cracking Pressure ("w.c.): \_\_\_\_\_  Pass     Fail     Initial Test     Retest

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