Southwest Clean Air Agency
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For Agency Use Only
SWCAA ID:_____
Reviewed by: _____
Date: _____
☐ Passed ☐ Failed

TP-201.1C
Drop Tube/Drain Valve Assembly Data Sheet

Station Name:	Test Company:	Test Date:
Address:	Test Personnel:	
City, State, Zip:	Spill Container Make & Model:	
Date of Last Flowmeter Calibration:	Date of Last Pressure Device Calibration:	

Test Results

Product Grade / Tank ID	Time to Pressurize[1] (Must be under 5 min.)	N_2 Flow Rate Required to Stabilize Pressure For 30 Seconds[2] (CFH)	Stabilized Pressure[3] (in. H_2O)

[1] Record the time required to achieve a pressure of 2.00″ ± 0.05″ w.c. Nitrogen flow rate must not exceed 0.17 CFH during this pressurization step.
[2] Record the nitrogen flow rate required to maintain the pressure at 2.00″ ± 0.05″ w.c.
[3] Record the pressure at which the nitrogen flow was stabilized for 30 seconds. The pressure should be close to 2.00″ w.c.

Comments:

* The passing criteria is a leak rate of less than 0.17 CFH at a pressure of 2.0″ w.c.