



**DROP TUBE/DRAIN VALVE PRESSURE INTEGRITY TEST**

TP 201.1C

TP 201.1D

Renewal Testing

Engineering Startup Evaluation

SOURCE INFORMATION				TEST COMPANY INFORMATION			
Facility (DBA)/Site Address:		Facility Representative/Title:		Company Name/Address		Company Representative	
Print Name		Print Name		Print Name		Print Name	
Print DBA (if applicable)		Title		Street Address		Signature	
Street Address		Phase I System: Executive Order #:		City	Zip	Phone No.	
City	Zip	Phone No.		Date of Test		ICC Cert. No.	
District Test Witness:		<input type="checkbox"/> P/O <input type="checkbox"/> A/C Number:					

Drop Tube Overfill Protection Device Installed?  Yes     No

Ball Float Vent Valve Installed?  Yes     No

**UST INFORMATION: (only required for TP 201.1D)**

Product	Drop Tube (SFP) Measurement	Height of Product	Is Product >4" above bottom of Drop Tube (SFP)? (If no, <b>do not</b> conduct test) Check Yes or No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

**TEST DATA:**                      Pressure measuring device calibration date: \_\_\_\_\_

Flow meter calibration date: \_\_\_\_\_

Product Grade	Product Adaptor Make/Model	Time (seconds) to reach 2.00 "w.c at 0.17 CFH	30-second stabilizing flow rate (CFH) at 1.95" – 2.05"	<b>TP 201.1D only</b> Time (seconds) to reach 2.00 "w.c at 0.42 CFH	<b>TP 201.1D only</b> 30-second stabilizing flow rate (CFH) at 1.95" – 2.05"	PASS /FAIL