



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

APCD USE ONLY
SECTOR
ID#
NOV#

DROP TUBE/DRAIN VALVE PRESSURE INTEGRITY

TP 201.1C TP 201.1D

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)

Drop Tube Overfill Protection Device Installed? Yes No

UST INFORMATION: (Only required for TP 201.1D)

Product	Greatest Distance of SFP Measured From Bottom of Tank	Height of Product	Is Product > 4" above bottom of SFP? (If no do not 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"	PASS /FAIL	TP 201.1D only Time (seconds) to reach 2.00 "w.c" at 0.42 CFH	TP 201.1D only 30-second stabilizing flow rate (CFH) at 1.95" – 2.05"	Q _{OPD} =Q _{Assembly} -Q _{Drain}	PASS /FAIL

Q_{OPD} = The leak rate of the overfill prevention device cubic feet per hour, Q_{ASSEMBLY}= The leak rate of the drop tube assembly, cubic feet per hour, Q_{DRAIN}= The leak rate of the drain valve, cubic feet per hour REV 03/21