

TP-201.1D Form 1

Drop Tube Overfill Prevention Device and Spill Container Drain Valve Test Procedure

Facility:	Test Company:	Test Date:
Address:	Test Personnel:	
City:	State, Zip Code	
Overfill Prevention Make & Model:	Spill Container Make & Model:	
Date of Last Flow Meter Calibration:	Date of Last Pressure Gauge Calibration:	

Is GDF equipped with Remote Fill Configuration? ☐ YES ☐ NO		
If "YES", record length of remote fill product pipe assembly. Note: The assembly consists of two measurements as described in Section 6.6 and depicted in Figure 6.		
Horizontal Length (HL, feet):	Vertical Length (VL, feet):	Total Length (TL = HL x 1.25 + VL, feet):

Test Results

Device Type & Product Grade	Time to Pressurize	30-Second Flow Rate (CFH)	30-Second Pressure (in. H ₂ O)	Corrected Flow Rate For Overfill Device Only (See Section 10.2)

Comments: