



VAPOR PRESSURE SENSOR VERIFICATION TEST PROCEDURE

Exhibit 10 of ARB E.O. VR 203-X or VR 204-x

Renewal Testing

Engineering Startup Evaluation

SOURCE INFORMATION			TEST COMPANY INFORMATION		
Facility (DBA)/Site Address:		Facility Representative/Title:	Test Company Name/Address		Test Company Representative
Print Name		Print Name	Print Name		Print Name
Street Address		Title	Street Address		Signature
City	Zip	Phone No.	City	Zip	Phone No.
District Test Witness:		Permit Number:	Date of Test:		ICC Cert. No:
			Time of Test ¹		Phase II Manufacturer Cert No:

PRESSURE SENSOR INFORMATION	
Pressure Sensor Location: Dispenser No: _____/_____	Pressure Sensor Serial No. _____

FACILITY AND TESTING EQUIPMENT INFORMATION	
Date and Time of Last Fuel Delivery:	
Processor Status During Test:	<input type="checkbox"/> ON <input type="checkbox"/> OFF
Calibration Date of Digital Manometer:	

UST PRESSURE REFERENCE CHECK	
UST Pressure from Digital Manometer ¹	_____ Inches of W.C.
Vapor Containment Area Pressure ¹ <i>(Obtain Value from TLS Console using Figure 8-4)</i>	_____ Inches of W.C.
Difference in Pressure Readings ^{1,2}	_____ Inches of W.C.
Is the difference in pressure readings between ± 0.20" W.C.?	<input type="checkbox"/> YES <input type="checkbox"/> NO
Once test completed was the Mode Key pressed to exit the PMC/ISD Diagnostic Menu?	<input type="checkbox"/> YES

AMBIENT REFERENCE CHECK	
Was the Reference Port Cap removed?	<input type="checkbox"/> YES
Was the pressure sensor valve set to the Ambient Reference Port? <i>(Refer to Figure 8.3)</i>	<input type="checkbox"/> YES
Vapor Containment Area Pressure ¹ <i>(Obtain Value from TLS Console using Figure 8-4)</i>	_____ Inches of W.C.
Is the sensor pressure value between ± 0.20" W.C.?	<input type="checkbox"/> YES <input type="checkbox"/> NO
Was the Reference Port Cap replaced?	<input type="checkbox"/> YES
Once test completed was the Mode Key pressed to exit the PMC/ISD Diagnostic Menu?	<input type="checkbox"/> YES

¹Record the pressure in inches of water column (W.C.), to the nearest hundredth.

²Difference in Pressure Readings = UST Pressure from Digital Manometer – Vapor Containment Area Pressure, in inches of W.C., to the nearest hundredth. (only applicable for the UST Pressure Reference Check)