



**DES**

**DEPARTMENT OF ENVIRONMENT  
AND SUSTAINABILITY**



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Marci Henson, Director

**For DAQ Use Only**

## Gasoline Dispensing Facility – Test Notification Form

*\*This notification must be submitted to Air Quality at least 30 calendar days prior to the requested test date.*

Section 1: Source Information			
Source ID:		Source Name:	
Address:		City:	Zip:
Reason for Testing:		New or Reconstructed Facility	Periodic Testing
Other:		Re-test	
Initial Startup Date (If testing is being conducted for a new or reconstructed facility):			
Requested Test Date:		Requested Test Time:	
Phase II Design:		Assist	Balance
		Healy	Other:
Section 2: Testing Company Information			
Company Name:		Name of Tester:	
Email Address:		Phone Number:	
Section 3: Testing Information			Check All Applicable Tests
Phase I Vapor Recovery (Balance System Only)	Pressure Decay/Leak test: CARB Procedure TP-201.3 (as revised for UST); or TP201.3A (as revised for AST)		
	Static Torque of Rotatable Phase I Adaptors: CARB Procedure TP-201.1B		
	Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves: CARB Procedure TP-201.1E (as revised)		
	Flow rate Test: CC_V RTP_1		
	<b>EVR Requirements (if applicable)</b>		
	Leak rate of Drop Tube/Drain Valve Assembly: CARB Procedure TP-201.1C		
	Leak Rate of Drop Tube Overfill Protection Devices and Spill Container Drain Valves: CARB Procedure TP-201.1D		
	Arid Technologies, AT-150 Permeator Compliance Test Procedure: Executive order VR-201-AC and VR-202-AC Assist Phase II EVR System.		
Phase I/II Vapor Assist System	Pressure Decay/Leak test: CARB Procedure TP-201.3 (as revised for UST); or TP201.3A (as revised for AST)		
	Static Torque of Rotatable Phase I Adaptors: CARB Procedure TP-201.1B		
	Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves: CARB Procedure TP-201.1E (as revised)		
	Air to Liquid (A/L) Ratio test: CARB Procedure TP- 201.5 (as revised)		
	Dynamic Back Pressure test: CARB Procedure TP-201.4 (as revised)		
	Hasstech Burner Efficiency G-70-164 AA		
	<b>EVR Requirements (if applicable)</b>		
	Leak rate of Drop Tube/Drain Valve Assembly: CARB Procedure TP-201.1C		
	Leak Rate of Drop Tube Overfill Protection Devices and Spill Container Drain Valves: CARB Procedure TP-201.1D		
	Arid Technologies, AT-150 Permeator Compliance Test Procedure: Executive order VR-201-AC and VR-202-AC Assist Phase II EVR System.		

Section 3: Testing Information continued		Check All Applicable Tests
Phase I/II Vapor Balance System	Pressure Decay/Leak test: CARB Procedure TP-201.3 (as revised for UST); or TP201.3A (as revised for AST)	
	Static Torque of Rotatable Phase I Adaptors: CARB Procedure: TP-201.1B	
	Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves: CARB Procedure TP-201.1E (as revised)	
	Dynamic Back Pressure test: CARB Procedure TP-201.4 (as revised)	
	Flow rate Test: CC_V RTP_1	
	<b>EVR Requirements (if applicable)</b>	
	Leak rate of Drop Tube/Drain Valve Assembly: CARB Procedure TP-201.1C	
	Leak Rate of Drop Tube Overfill Protection Devices and Spill Container Drain Valves: CARB Procedure TP-201.1D	
	Arid Technologies, AT-150 Permeator Compliance Test Procedure: Executive order VR-201-AC and VR-202-AC Assist Phase II EVR System.	
Phase I/II Healy Vapor Assist System	Pressure Decay/Leak test: CARB Procedure TP-201.3 (as revised for UST); or TP201.3A (as revised for AST)	
	Static Torque of Rotatable Phase I Adaptors: CARB Procedure TP-201.1B	
	Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves: CARB Procedure TP-201.1E (as revised)	
	Vapor Return Line Vacuum Integrity Test: from current CARB Executive Order G-70-186 series, exhibit 4, (for Model 400)	
	Fillneck Vapor Pressure Regulation Fueling Test: from current CARB Executive Order G-70-186 series, exhibit 5, (for Model 400)	
	Vapor Return Line Vacuum Integrity Test: from current CARB Executive Order G-70-165 series, exhibit 4, (for Model 600)	
	Air to Liquid (A/L) Ratio test: CARB Procedure TP- 201.5 (as revised) (for Model 600, 800, and 900)	
	Healy 900 CARB Executive Order VR 201-1, Exhibit 7, 9 (if applicable), and 14	
	<b>EVR Requirements (if applicable)</b>	
	Leak rate of Drop Tube/Drain Valve Assembly: CARB Procedure TP-201.1C	
	Leak Rate of Drop Tube Overfill Protection Devices and Spill Container Drain Valves: CARB Procedure TP-201.1D	
	Arid Technologies, AT-150 Permeator Compliance Test Procedure: Executive order VR-201-AC and VR-202-AC Assist Phase II EVR System.	
	Section 4: Notes	
Section 5: Certification Statement & Signature		
I certify that, based on information and beliefs formed after reasonable inquiry, the statements in this document are true, accurate and complete.		
Responsible Official (RO):		RO Title:
RO Signature:	Date:	