Mojave Desert Air Quality Management District
14306 Park Avenue, Victorville, CA 92392-2310
760.245.1661 • FAX 760.245.2022
www.mdaqmd.ca.gov

MDAQMD Rule 461 Testing Notification Form

Submit Form to VaporRecoveryTesting@mdaqmd.ca.gov

Today's Date: _____

Facility Information: MDAQMD Co. # _____ Fac. # _____ ATC / PTO # _____

Name: _____

Site Address: _____
Street *City* *State* *Zip*

Site Contact Person: _____ ___Site Phone: _____

Testing Company Information:

Name: _____

Site Address: _____
Street *City* *State* *Zip*

Testing Person: _____ Phone: _____ Fax: _____

Reported By: _____ Phone: _____ Fax: _____

Test Information: Test Date: _____ Test Time: _____ 10-day Prior Notice - ***Yes*** or *No*

System Type: *Balance:* ☐ *Assist:* ☐ *Hirt:* ☐ *Hasstech:* ☐ *Healy:* ☐ *VST:* ☐ *AGT:* ☐ *Exec. Order #* _____

ATC Initial Test: ☐ *Annual Test:* ☐ *Retest:* ☐ *Cancellation:* ☐ *Reschedule:* ☐

The following TP list is not exhaustive, refer to District permit conditions and use blank spaces for tests not listed

Scheduled	P/F	TP #	Test	Scheduled	P/F	TP #	
		201.3	Leak Decay (2")			201.1D	Leak Rate of Drop Tube Overfill Prevention Device & Drain Valve
		201.3B	AGT Leak Decay (2")			201.1E	Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves
		201.3C	Tie Tank Test			Exhibit 4	Determination of Static Pressure Performance of Healy CAS VR-201/VR-202
		201.4	Dynamic Back Pressure			Exhibit 5	Vapor to Liquid Volume Ratio; VR-201/202
		201.5	Air/Liquid Ratio			Exhibit 6	VST ECS Hydrocarbon Sensor Verification Test VR-203/204
		201.6C	Determination of Liquid Removal of VR system*			Exhibit 7 OR 10	Nozzle Bag Test Procedure VR-202/201 OR VR-203/204
		201.1B	Static Torque of Rotatable Phase I Adaptors			Exhibit 8	Vapor Pressure Sensor Verification Test VR-203/204
		201.1C	Leak Rate of Drop Tube/Drain Valve Assembly			Exhibit 9	ISD Operational Test Procedure VR-202 OR VST ECS Processor Activation Pressure VR-203/204
						Exhibit 11, 12, 13	ISD Operational Test Procedures for VST system VR-204

Comments/notes/additional tests:

* Applicable and required when hose loop is greater than 10 inches.