



**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#	

PRESSURE DECAY TEST

2" TP-201.3

10" TP-96-1

EO-VR 401 Ex. 4 or EO-VR 402 Ex. 6

Facility Name: _____ **A/C or PO Number:** _____

Time of Test:			
<small>(Record exact time of test in order to demonstrate proper test sequencing as required in Attachment A or L)</small>			
Date/Time of Most Recent A/L or V/L Test as applicable:	Click or tap here to enter text.	Date/Time of Most Recent Delivery:	Click or tap here to enter text.
Pressure Measuring Device Type:	Click or tap here to enter text.	Device Calibration Date:	Click or tap here to enter text.

Certain Executive Orders (EO) contain requirements (see below) which must be met when conducting a pressure decay test. These requirements must be followed in accordance with the applicable E.O. for the pressure decay test result to be valid.

EO VR - 201/202 (Ex. 8) 203/204 (Ex. 4) – CAS Processor NA

Required Steps	Verification	
1. All four CAS ball valves closed before test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
2. All dispenser piping test valves open?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
3. All four CAS ball valves in normal operating positions after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>

EO VR – 201/202 (Ex. 15) – ARID AT-150 Permeator NA

Required Steps	Verification	
1. Inlet and outlet valves open prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
2. Permeator turned off before test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
3. Permeator turned to auto mode after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>

EO VR - 203/204 (Ex. 4) – Vapor Polisher NA

Required Steps	Verification	
1. Inlet ball valve (mechanical) open prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
2. Vapor Valve closed prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
3. Vapor valve in automatic mode after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
4. Inlet ball valve locked and open after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>

EO VR - 203/204 (Ex. 4) 203/204 (Ex. 4) – Membrane Processor/Green Machine NA

Required Steps	Verification	
1. All ball valves open prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
2. Processor turned off prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
3. All ball valves in open and locked position after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
4. Processor turned back on after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>

EO VR - 208 (Ex. 4) – Thermal Oxidizer NA

Required Steps	Verification	
1. Inlet ball valve open prior to test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
2. Power switch off before test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
3. Inlet ball valve locked and open after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>
4. Power switch on after test?	Yes <input type="checkbox"/>	NO <input type="checkbox"/>



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Facility Name: _____ **A/C or PO Number:** _____

Time Test Started: _____

Time Test Completed (TP-201.3, EO-VR 401 Ex. 4 or EO-VR 402 Ex. 6 only—not required for TP-96-1): _____

PRESSURE DECAY DATA

Tank Number:	1	2	3	4	Total
Product Grade:					
Tank Capacity, gallons:					
Gasoline, gallons:					
Ullage, gallons ¹ :					
Initial Pressure ² , wcg:					
Pressure @ minutes:					
Pressure @ minutes:					
Pressure @ minutes:					
Pressure @ minutes:					
Final pressure ¹ @ minutes:					
Allowable Final Pressure, wcg:					
Pressure Decay Test Results:	<input type="checkbox"/> P / <input type="checkbox"/> F				
Tank Tie Test:	<input type="checkbox"/> P / <input type="checkbox"/> F				

1. Attach Veeder-Root print out showing ullage levels.
2. Pressure measurements shall be recorded to the nearest hundredth of an inch wc (.01" wc). Any rounding must be done after calculating the overall pressure decay rate (e.g., the actual differential shall not be more than 0.14" wc if the test procedure allows a differential of 0.1" wc).