

## Attachment B

### Vapor Recovery Tests for Phase I Aboveground Storage Tanks including Phase II Systems or under CARB Executive Order NVR

Phase I EVR Executive Orders VR-301-X, VR-302-X, VR 401-X, VR 402-X

Phase II EVR Executive Orders VR-G-70-187(Healy)

Non-Phase II Executive Order NVR-1 Series (Aboveground or Underground Storage Tanks)

Unless otherwise specified by a District representative, the tests noted in the table(s) below shall be conducted in the following order. The order is specified to not bias any test(s) and practicality purposes.

<b>Aboveground Tank Capacity ≤ 550 gallons Standing Loss EVR</b>		
<b>Test Order</b>	<b>Test</b>	<b>Notes</b>
1	TP 201.1E P/V Vent Valve Test	<b>Phase I</b>
2	AST Two Inch Pressure Decay Exhibit 4 VR-401-X, Exhibit 6 402-X	<p>Test Procedure Exhibit 4 VR-401-X or Exhibit 6 VR-402-X shall be conducted and completed between sundown and 10:00 a.m.</p> <p>Nitrogen can be introduced into the AST through the vapor adaptor or vent pipe during the Exhibit 4 VR-401-X or Exhibit 6 VR-402-X test. If Nitrogen is introduced through the vapor adaptor, the vapor coupler test assembly shall be leak checked in accordance with TP 201.3 (sections 5.5, 6.7-6.7.2) prior to conducting Exhibit 4 VR-401-X or Exhibit 6 VR-402-X test.</p>
	TP 96-1 Ten Inch Pressure Decay	<p>Can be conducted in lieu of Exhibit 4 VR-401-X or Exhibit 6 VR-402-X and at any time per weather conditions stated in TP-96-1 section 3.4.</p> <p>TP 96-1 requires that a 15 minute test be conducted with an allowable decay of 0.1" W.C.</p> <p>For each tank/compartments with a capacity less than 1,000 gallons the minimum ullage must be greater than or equal to 300 gallons in order to conduct TP 96-1.</p> <p>Nitrogen can be introduced into the AST through the vapor adaptor or vent pipe during the TP 96-1 test. If nitrogen is introduced through the vapor adaptor, the vapor coupler test assembly shall be leak checked in accordance with TP 201.3 (sections 5.5, 6.7-6.7.2) prior to conducting the TP 96-1 test.</p>

