

FID No.	<b>SANTA BARBARA COUNTY AIR POLLUTION CONTROL DISTRICT</b>	Date:
PTO No.	<b>GDF Leak Decay Test Results</b>	Time:
<b>GDF Name and Address:</b> _____ _____ _____  GDF Representative and Title: _____  GDF Phone No. (_____) _____ Permit Condition(s): _____ Test Type: <input type="checkbox"/> Compliance <input type="checkbox"/> Maintenance <input type="checkbox"/> SCDP <input type="checkbox"/> Other: _____		<b>Phase I System Type:</b> <input type="checkbox"/> Coaxial <input type="checkbox"/> Two point E.O. No. _____  <b>Test Procedure:</b> <input type="checkbox"/> TP-201.3 <input type="checkbox"/> TP-201.3-B <input type="checkbox"/> Other: _____  <b>Phase II System Type:</b> <input type="checkbox"/> Balance <input type="checkbox"/> Assist <input type="checkbox"/> Other: _____ E.O. No. _____

**Operating Parameters:**  
Total Number of Nozzles at this Facility \_\_\_\_\_ No. of Nozzles served by : Tank #1 \_\_\_\_\_ Tank #3 \_\_\_\_\_  
Tanks Manifolder?  Yes     No (test each tank individually)    Tank #2 \_\_\_\_\_ Tank #4 \_\_\_\_\_  
Liquid condensate trap?  No     Yes (if yes, ensure no liquid blockage exists before testing)

**Pre Test Protocols:**  
Manometer Calibration date: \_\_\_\_/\_\_\_\_/\_\_\_\_ (must be within 90 days)  
Manometer warm up period: \_\_\_\_\_ minutes (minimum of 15 minutes)  
Manometer Drift Test:  Pass     FAIL Amount of Drift: \_\_\_\_\_ (must be less than 0.01inH2O)  
Start Time: \_\_\_\_\_ End Time: \_\_\_\_\_ (15 minute minimum)  
Bulk Gasoline Delivery within the last 3 hours?  Yes     No (delay start of test)  
A/L Ratio test within the last 24 hours?  No     Yes (testing may not be performed)  
Adequate ullage?  Yes\*     No (testing may not be performed)  
\*A minimum ullage of 25% tank capacity or 1000 gallons, whichever is less, and up to 25,000 gallons maximum.  
Time elapsed since station shut-down and commencement of testing: \_\_\_\_\_ minutes (30 minute minimum)  
Initial system pressure: \_\_\_\_\_ in. H2O (vent to zero if greater than 0.5)  
Nitrogen entry point:  Phase I coupler - Vapor Coupler Integrity Test Location/Pressure after 1 min. \_\_\_\_/\_\_\_\_ (2.0 initial)  
 Phase II vent riser     Phase II vapor return line (in dispenser cabinet)

<b>TEST RESULTS</b>					
TANK #	1	2	3	4	TOTAL
1. Product grade					
2. Actual tank capacity (gallons)					
3. Gasoline volume (gallons)					
4. Ullage (gallons = #2-#3)					
5. Nitrogen flow rate (1-5 CFM)					
6. Calculated Ullage fill time (T2 [from zero in. H2O])					
7. Calculated Gross Failure Time (twice T2)					
8. Initial test pressure (in. H2O [2.0])					
9. Pressure at 1 minute (in. H2O)					
10. Pressure at 2 minutes (in. H2O)					
11. Pressure at 3 minutes (in. H2O)					
12. Pressure at 4 minutes (in. H2O)					
13. Final pressure at 5 minutes (in. H2O)					
14. Allowable final pressure (in. H2O from Table)					
15. Test status (pass, fail or Gross Failure)					

Test Conducted by: <input type="checkbox"/> APCD <input type="checkbox"/> Contractor <input type="checkbox"/> Owner/Operator Company: _____ Technician: _____	District Inspector/Witness: _____ Name _____ Date _____
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