

**Texas Commission on Environmental Quality**

**CHECKLIST WORKSHEET**

**STAGE I AND II TEST OBSERVATION - 106 V/L RATIO TEST**

Reg Ent Name : \_\_\_\_\_

Date : \_\_\_\_\_

Add ID \_\_\_\_\_

Investigator Name \_\_\_\_\_

Item No.	Description	Answer	Citations	Notes
1	Did the tester have a mercury, aneroid or equivalent barometer (if applicable)?			
2	Was the barometer accurate to within 0.2 inches of mercury (if applicable)?			
3	Did the tester have a thermometer accurate to within +/- one (1) degree Fahrenheit (if applicable)?			
4	Did the tester have a stopwatch accurate to within 0.2 seconds?			
5	Was at least five (5) gallons of gasoline introduced into the vapor piping of the furthest dispenser in each pipechase prior to starting the test?			
6	Was the equipment tested on an "as found" basis?			
7	Were there at least two people conducting the test who were familiar with the safety and mechanical principles of gasoline dispensing equipment (if applicable)?			
8	Did the test pass?			

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