Form 106-1:
Vapor to Liquid Ratio Data

Test Date: ___/___/_____
Page ___ of ___

Facility Name: _____ Facility ID Number: _____

Nozzle Number	Fuel Grade	Make & Model	Flow Rate Calculation			Vapor Volume Metered			Ambient Conditions		Corrected Vapor Volume	Calculated V/L Ratio		Pass [4] or Fail
			Gallons (G) Dispensed	Time (S) (seconds)	Flowrate [1] (GPM)	V_{END} (ft^3)	V_{INI} (ft^3)	V_M [2] (ft^3)	P_B (" Hg)	Temp (° F)	V_{VS} [3] (ft^3)	V/L	V/L Average (if needed)	

[1] Flowrate calculated as: GPM = (G/S)*60
[2] Vapor Volume Metered calculated as: $V_M = V_{END} - V_{INI}$
[3] Formula given for Corrected Volume in § 11.1
[4] Pass or Fail criteria found in **Table 106-1**