



AIR TO LIQUID RATIO TEST (Pre-EVR) 1996 version of TP 201.5 (Roots Meter)

Renewal Testing

Engineering Startup/Evaluation

SOURCE INFORMATION				TEST COMPANY INFORMATION			
Facility (DBA)/Site Address:		Facility Representative/Title:		Company Name/Address		Company Representative	
Print Name		Print Name		Print Name		Print Name	
Print DBA (if applicable)		Title		Street Address		Signature	
Street Address		Phase I System: Executive Order #:		City	Zip	Phone No.	
City	Zip	Phone No.		Date of Test		ICC Cert. No.	
District Test Witness:		<input type="checkbox"/> P/O <input type="checkbox"/> A/C Number:		Time of Test			

Roots Meter Serial #:	Phase II Executive Order #:	Non-test, Low Flow: (# of nozzles x # of grades)	Grade Points Tested: (# of nozzles x # of grades)
Roots Meter Cal. Date:	Allowable A/L & GPM Range:	Non-test, High Flow: (# of nozzles x # of grades)	Number A/L Passed: (# of nozzles x # of grades)
Phase II System Type:	Fuel Grade Points on Site: (# of nozzles x # of grades)	Non-test, other:	Number A/L Failed: (# of nozzles x # of grades)

Dispenser. # & Fuel Grade	Nozzle Make & Model #	Initial Dispenser Reading	Final Dispenser Reading	Gas Pumped (Gallons)	Time (Seconds)	Disp. Rate (GPM)	Roots Start Reading	Roots End Reading	Total Flow (acf)	A/L	Pass/ Fail

Test Notes: Disp. Rate (GPM) = Gas Pumped (gallons) X 60 ÷ time (seconds) A/L = acf X 7.481 ÷ Gas Pumped (gallons)

