



<b>Customer:</b>		<b>PO#</b>		<b>Job #</b>	
<b>Primary Device</b>		<b>TAP LOCATION</b>		<b>TYPE OF MATERIAL</b>	
Orifice Plate		Flange Taps		304 SS.	
Classical Venturi		Radius Taps		316 SS.	
Low Loss Venturi		Pipe Taps		Other	
Flow Nozzle		Other			
Pitot Tube					

**GENERAL INFORMATION**

Tag Number			
Line Number			
Name of Media			
Flow Temperature (Units)			
Flow Pressure (Units)			
Actual Orifice Bore			
Pipe Schedule			
Differential Range (Units)			

**LIQUIDS**

Flow Units			
Maximum Flow			
Normal Flow			
Specific Gravity @ 60°F			
Specific Gravity @ Flowing			
Viscosity Units			
Viscosity @ Flowing			

**GAS / VAPOR**

Flow Units			
Maximum Flow			
Normal Flow			
Specific Gravity			
Molecular Weight			
Flowing Density (Units)			
Base Pressure			
Base Temperature			
Supercom. Factor @ Flowin			
Viscosity Units			
Viscosity @ Flowing T & P			

**STEAM**

Flowing Units			
Maximum Flow			
Quality % or Superheated °F			