## **FLOW APPLICATION DATA SHEET**

Client M Compar Address Referen Job #:	pany/Client Name: ny: s: ace:		_	Tel: Fax:	: : [ail:
Flow Element Type					
1)	Self-Averaging				
	"Wedge		OR	T ,	"Round" Sensor
2)	Regular-NPT		Hot-Tap	Integr	ral 3-Valve Manifold Head
2)	<b>Venturi Meter</b> "ASME-Classic		OR	(6 <b>1</b> )	Modified-Short Form"
	Butt-Weld:				s: 150/300/600/900 Lbs.
3)	Orifice Plate			11001118	10 0, 0 00, 000, 9 00 200.
	"Concentric"	"Eccentric	e" "Segment	tal" "Co	ounterbore" Other
	Companion Fla	nges: (	Y/N)		s: 150/300/600/900 Lbs.
4) WedgeStyle Meter					
	"Regular-NPT Taps" "Flanged-Remote Seal Taps" "Chem-Tee Taps"				
Process Flanges: Ratings: 150/300/600/900 Lbs.					
Pipe Data					
Pipe Size: Pipe Schedule:			Pipe N	<u> Material:</u>	Meter Material:
Or Pipe ID/Wall Flanges:					
Pipe ID/Wall				<u>es</u> . gs/Material:	
Dro coss Elvid Data					
Process Fluid Data Fluid Type/Name: Liquid Gas/Air Steam					
1 Iuiu 1	урс/тчаше.	Liquid	<u> </u>	143/AII	Saturated Or Superheated
Flow R	ates: Min.	Noi		Max.	Units:
110W K	ates. Will.	Noi	•	wax.	<u>Onits.</u>
Pressure	e: Min.	Nor		Max.	<u>Units:</u>
Temper	cature: Min.	Nor	•	Max.	Units:
Desired DP(In. H2O) @ Flow Rate of:					
Density (Base/Flowing): Lbs/ft3 Spec. Gr (Std): Spec. Heats Ratio (k):					
<u>Viscosity:</u> <u>Mol. Weight:</u> <u>Compressibility Factor:</u> .					