

1. END USER / COMPANY: _____ LOCATION: _____
 QUOTED TO / COMPANY: _____ NAME: _____ TITLE: _____
 STREET: _____ CITY: _____ STATE: _____ ZIP: _____
 TELEPHONE: _____

2. NUMBER OF UNITS TO BE QUOTED: _____ POTENTIAL NUMBER OF UNITS: _____ DEL. EXPECTED: _____

3. Weir or Flume: (Check Type, Specify Size, & Max. Flow or Head Height)

- Rectangular Weir with End Contractions:
Width _____ Max. Flow or Head Height _____
- Rectangular Weir without End Contractions:
Width _____ Max. Flow or Head Height _____
- Cipoletti / Trapezoidal Weir:
Width _____ Max. Flow or Head Height _____
- V-Notch Weir:
Angle _____ Max. Flow or Head Height _____
- Parshall Flume:
Throat _____ Max. Flow or Head Height _____
- Palmer Bowlus Flume:
Pipe Size _____ Max. Flow or Head Height _____
- Leopold Lagco:
Pipe Size _____ Max. Flow or Head Height _____
- Other:
Describe _____

4. Liquid Source: (Check One)

- Residential Sanitary Sewer
- Combination or Storm Sewer
- Sewage Plant Effluent
- Treated Industrial Chemical Waste
- Untreated Industrial Chemical Waste
- Food, Dairy, Meat Packing
- Snow Runoff, Boiler Condensate, or High Purity Water
- Other:
Describe _____

4. Other Conditions: (Check One)

- Foam
- Wind
- Turbulence

5. Temperature Range: (Specify Units)

_____ [°F] [°C] to _____ [°F] [°C]

6. Expected Coating Thickness: (Specify Units)

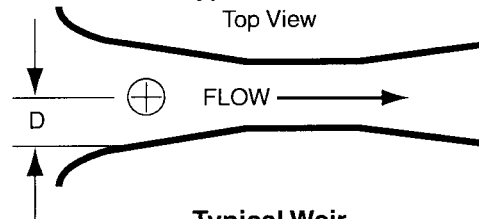
_____ [in] [mm]

7. INSTALLATION SKETCH:
(Include all applicable dimensions from the following list.)

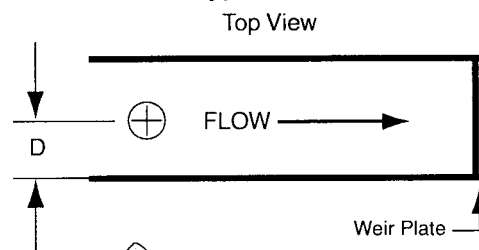
TAKE 5 MINUTES AND SAVE HOURS

	Description	Recommended Location	Actual Dimension [in] [mm]
A	Transducer to No Flow	As Required	
B	Transducer to Max. Flow	18 in (457mm)	
C	Transducer to Top of Flume or Channel	As Required	
D	Transducer to Flume or Channel Wall	D ≥ 6 in (152mm) (Center of Channel if Channel is < 12 in (305mm))	

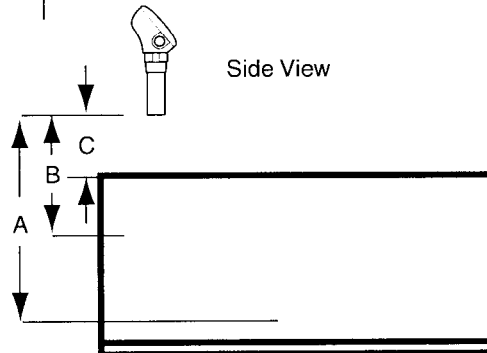
Typical Flume



Typical Weir



Side View



8. REMARKS: _____

