

LIQUID

Customer: _____
 Address: _____
 Contact: _____
 Telephone: _____ Fax: _____

Please complete a separate form for each process stream to be analyzed and return to the attention of:

Yokogawa Corporation of America
Analytical Marketing Department
4 Dart Road
Newnan, 30265 -1040
FAX - (770) 304-1613

1. PROCESS DATA: pH ORP Conductivity Resistivity

Description: _____

Application: Water/Wastewater Power Chemical Food/Beverage Other
 Operation: Continuous Batch Monitor Control

Type of Solution: _____

Value: Nor: _____ Min: _____ Max: _____
 Temperature: Nor: _____ Min: _____ Max: _____
 Pressure: Nor: _____ Min: _____ Max: _____
 Flow Rate: Nor: _____ Min: _____ Max: _____

Concentration of Solids: _____
 Type(s): _____

Concentration of Organics: _____
 Type(s): _____

Problems: Fouling Poisoning Coating Other
 Describe: _____

2. INSTALLATION DATA:

Sensor Mounting: On Line Pipe On line Tank Sample Line Off Line
 Flow Through Immersion Flanged Retractable

Process Connection: _____
 Wetted Materials: _____
 Immersion Length: _____ Distance between Sensor and Instrument: _____

Instrument: General Purpose Intrinsic Safe Power: 115 VAC 24 VDC
 Output: 4-20 mA 0-20 mA Output Range: _____

3. OPTIONS:

Contact Outputs: None HI-LO LO_LO HI-HI Pulsed Proportional
 Cleaning System: None Chemical
 Temperature Compensation: Manual Pt 100 Pt 1000 Process Compensation
 Sensor Diagnostics: No Yes
 Mounting Hardware: Wall Pipe Panel

4. NOTES: _____

