



Application Fact Finder

Date: _____

Salesperson: _____

Client Data

Application _____
 Company _____
 Contact Person _____ Title _____
 Phone () _____
 Address _____
 City _____ State _____ Zip _____
 Country _____

Purpose of Analysis

- Detect trace impurities
- Measure relative component levels
- Other _____

Stream Components

#	Name	Symbol	Typical Concentration	Concentration Range
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____
7.	_____	_____	_____	_____
8.	_____	_____	_____	_____
9.	_____	_____	_____	_____
10.	_____	_____	_____	_____
11.	_____	_____	_____	_____
12.	_____	_____	_____	_____
13.	_____	_____	_____	_____
14.	_____	_____	_____	_____
15.	_____	_____	_____	_____
16.	_____	_____	_____	_____

Use separate sheet for longer lists

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Application Fact Finder

Sample Pressure
(Give range if applicable)

- Positive
- Atmospheric
- Sub-atmospheric

Pressure _____ Units _____
Pressure _____ Units _____

Available Flow

Approximately _____ cc/minute

Temperature

_____ ° C (Give range if applicable)

Corrosivity

- Negligible
- Moderate due to presence of _____
- High due to presence of _____

Reactivity

- Contains no reactive components
- Contains _____
- May react with _____

Toxicity

- Contains no toxic components
- Contains _____
- Vapor is toxic Vapor is extremely toxic
- Toxic on contact Extremely toxic on contact

Inflammability

- Not flammable
- Inflammable

Condensables at Room Temperature

Sample Particulates

Number of Streams

Frequency of Sample Cycle

- Variable
- _____

Output Desired (check all that apply)

- Terminal Display Printer
- Floppy Disk Alarm
- Data sent to plant control computer Data sent to strip chart recorder
- Analog Outputs Type _____
- Serial Output Type _____
- Modbus

Plant

Temperature

_____ +/- _____ ° C

Plant

Particulates

- Clean office environment
- Minor particulates
- Major particulates

Area

Classification

- General Purpose
- Other _____