Process Parameters and Stream Data

1-800-912-9262
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Media _____

Process Description _____

No.	Component	Concentration			Measuring Range	Measured Component
		Min	Nomal	Max		
1						☐
2						☐
3						☐
4						☐
5						☐
6						☐
7						☐
8						☐
9						☐
10						☐
11						☐
12						☐
13						☐
14						☐
15						☐
16						☐
17						☐
18						☐
19						☐
20						☐
21						☐
22						☐
23						☐
24						☐

			Min		
Sample Pressure	☐ PSI	☐ kpag			
Sample Temperature	☐ F	☐ C			
Return Point Pressure	☐ PSI	☐ KPA			

Sample Phase at tap ☐ VAPOR ☐ LIQUID ☐ UNKNOWN

Dew Point @ Operating Conditions _____ ☐ F ☐ C * if unknown, EoS software value will be used

Specific Gravity _____

Molecular Weight _____

Density _____ Units

Velocity _____ Units

Sample Probe Required ☐ YES ☐ NO

Process Line Diameter _____ ☐ IN ☐ MM

Process Connection Type and Size _____

Sample Transport Line Length _____ ☐ FEET ☐ METERS

Applicable Measurement Standards (ASTM, ISO, etc) _____ (Example ISO 8943 for LNG Sampling)

Other Pertinent Information: