CALSCAN
precision
temperature pressure
& flow measurement

GLCC APPLICATION DATA SHEET

Company _____ Date _____

Location _____ Contact _____

Phone _____ Email _____

Application

A) Multiple well testing ☐
B) Single well testing ☐
C) Group production ☐
D) Portable testing ☐

Production Mode

A) Beam pump ☐
B) Gas lift ☐
C) Primary lift (free flowing) ☐
D) Other ☐

Process Conditions

	Min	Max	Ave.
A) Liquid rate (cubic meters/ day)			
B) Gas rate (e3m3/day)			
C) Water cut (%)			
D) Pressure (KPAG)			
E) Temperature (deg C)			

Gas/Oil Properties

	Min	Max	Ave.
A) Oil density(API Gravity)			
B) Gas specific density			
C) Water Density (specific gravity)			
D) Oil viscosity			

Process Requirements

A) ANSI rating (150#, 300#, etc) ☐
B) Maximum design pressure ☐
C) ASME code vessel required ☐
D) Corrosion allowance required ☐
E) Process Connections (NPT/Flanged) ☐
F) Max tolerable dP ☐
G) H2S ☐
H) Co2, high chlorides ☐
I) Asphaltene % ☐
J) Abrasive sand ☐
K) Foamy crude ☐

Electrical Requirements

A) ESD system (pressure/level) ☐
B) Chemical pump ☐
C) Level control ☐
D) Communications ☐
E) Gas & Liquid Metering ☐

Additional Information

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