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Table 1. Natural gas composition and conditions

Component	Mol%
N ₂	0.20
H ₂ S	25.60
CO ₂	9.90
CH ₄	62.90
C ₂ H ₆	0.70
C ₃ H ₈	0.20
IC ₄ H ₁₀	0.06
NC ₄ H ₁₀	0.09
IC ₅ H ₁₂	0.04
NC ₅ H ₁₂	0.05
C ₆₊ : MW=108 SG=0.7 NBP=234 F (112.2 C)	0.26
Total	100.00
Rate, lbmole/hr (kmole/h)	19,800 (8989)
T, °F (°C)	95 (35)
P, psia (kPa)	1165 (8032.4)

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liquid and gas flow rates, pipe diameter and sand concentration. ... analysis showed that the (Beggs & Brill., 1973) ... simultaneous flow of two or more phases of.. [1] H. D. Beggs and J. P. Brill, "A Study of Two Phase Flow in Inclined Pipes," Journal of Petroleum Technology, vol. 25, pp. 607-617, 1973. [2] H. Mukherjee, "An ...

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