

Superficial Water Velocity, V_{SL} , ft./sec.

10

1.0

0.1

0.1

1.0

10

100

Superficial Gas Velocity, V_{SG} , ft./sec.

Flow Direction

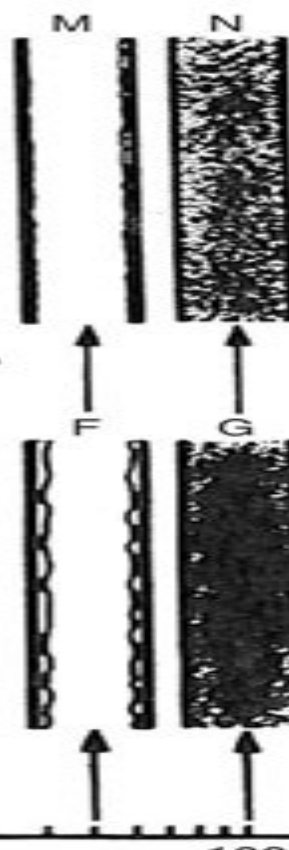


Annular
Mist
(Water
dispersed)

Bubble
(Air dispersed)

Slug 4
(Air dispersed)

Froth
(Both phases
dispersed)



Ency Fluid Mech Gas Liquid Flow

Juan J. Manzano-Ruiz, Jose G. Carballo



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operation and requires specific risk mitigation actions and continuous maintenance Chemical and Mechanical Engineers interested in working in this industry will benefit from understanding the basic theories and practices required to model and operate multiphase flows through pipelines wells and other components of the production system Multiphase Transport of Hydrocarbons in Pipes meets this need with a comprehensive overview of five decades of research into multiphase flow Incorporating fundamental theories historic and cutting edge multiphase flow models and concrete examples of current and future applications This book provides a sound technical background for prospective or working engineers in need of understanding this crucial area of industry Readers will also find Fundamental principles supporting commercial software Detailed tools for estimating multiphase flow rates through flowlines wells and more Integration of conservation principles with thermodynamic and transport properties Coverage of legacy and modern simulation models This book is ideal for flow assurance engineers facilities engineers oil and gas production engineers and process engineers as well as chemical and mechanical engineering students looking to work in any of these roles

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