

Proposed content for pressure-flow information review meeting

Purpose

To review at an overview level the information available within BP as related to understanding of pressure-flow behaviour of the MC252 system - data, assumptions, methodologies, tools

To check whether further detail on any of these aspects would be of assistance to National Lab staff in their work for Secretary Chu, and if so to set up meetings between the relevant groups

Information for review

MC252 fluid properties and flowing conditions
Modelling of two phase flow
Measurement of two phase flow
Units of measurement / conversion to standard conditions
Direct flow measurements - RITT, Enterprise, Q4000

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Shared objectives

How can pressure – flow understanding be improved to determine whether rupture discs are still intact?

How can flowrate prediction accuracy be improved and the range narrowed to better support operational decisions on dynamic kill and capacities for containment?

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