Unconventional Reservoirs: Geological Aspects of Estimating Petroleum Resources and Reserves: Introduction

Creties Jenkins¹

Search and Discovery Article #120019 (2009) Posted November 30, 2009

Speakers

- Estimating Reserves in Tight Gas Sands: Geological Complexities and Controversies
 - Creties Jenkins, DeGolyer and MacNaughton
- The Expanding Role of the Geologist in the Estimation of Resources/Reserves in Shale Gas Reservoirs
 - Charles Boyer, Schlumberger
- Estimating Unconventional Oil Resources and Reserves
 - Rick Marsh, Energy Resources Conservation Board
- The Life Cycle of an Unconventional Gas Opportunity: Quantifying Risk Versus Reward
 - Dan Nevin, Decision Strategies

Reference

Lundardi, Larry, 2008, Unconventional seismic – Hazard mapping for shale gas plays: AAPG Search and Discovery Article #70045 (2008) (http://www.searchanddiscovery.com/documents/2008/08277lunardi/ndx_lunardi.pdf)

^{*}Adapted from presentation at AAPG Geoscience Technology Workshop, "Geological Aspects of Estimating Resources and Reserves," Houston, Texas, September 9-11, 2009

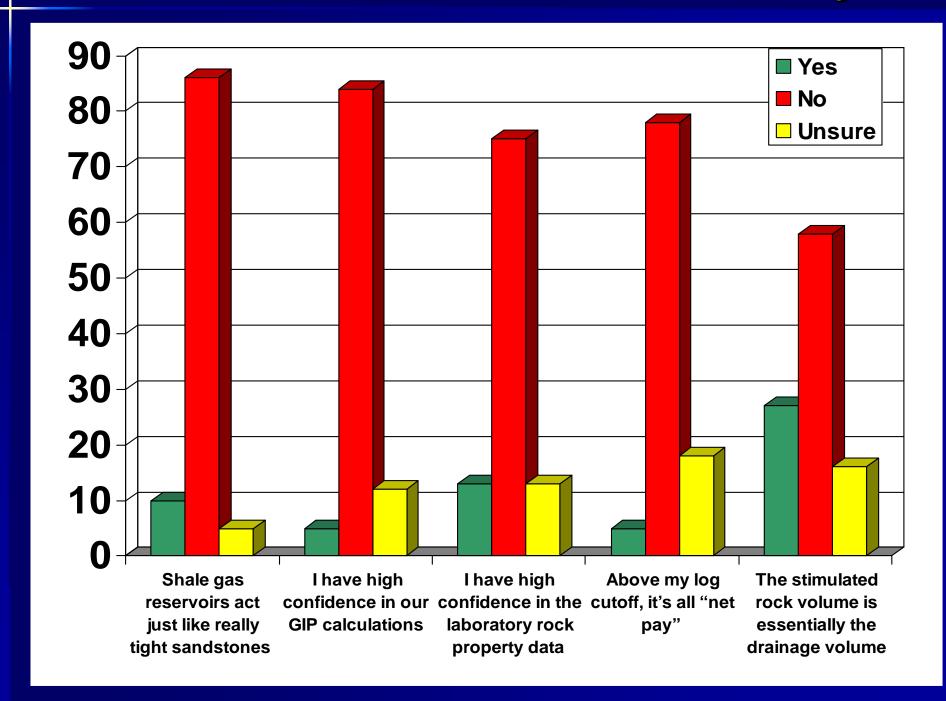
¹DeGolyer and MacNaughton, Dallas, Texas (cjenkins@demac.com)

Unconventional Reservoirs

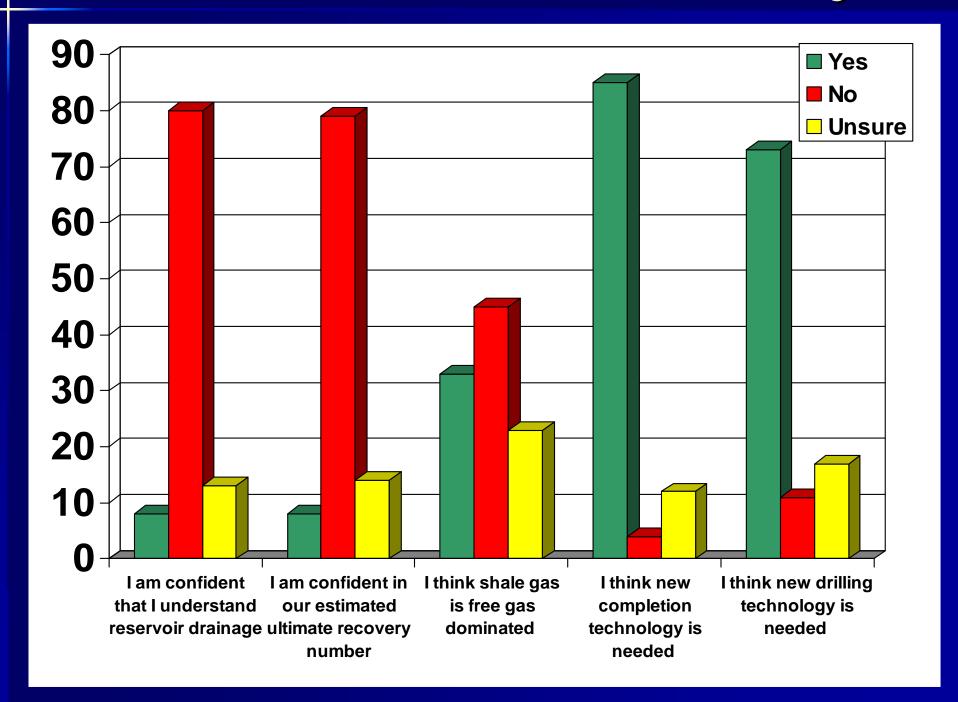
Geological Aspects of Estimating Petroleum Resources and Reserves

> AAPG GTW Sept 9-11, 2009

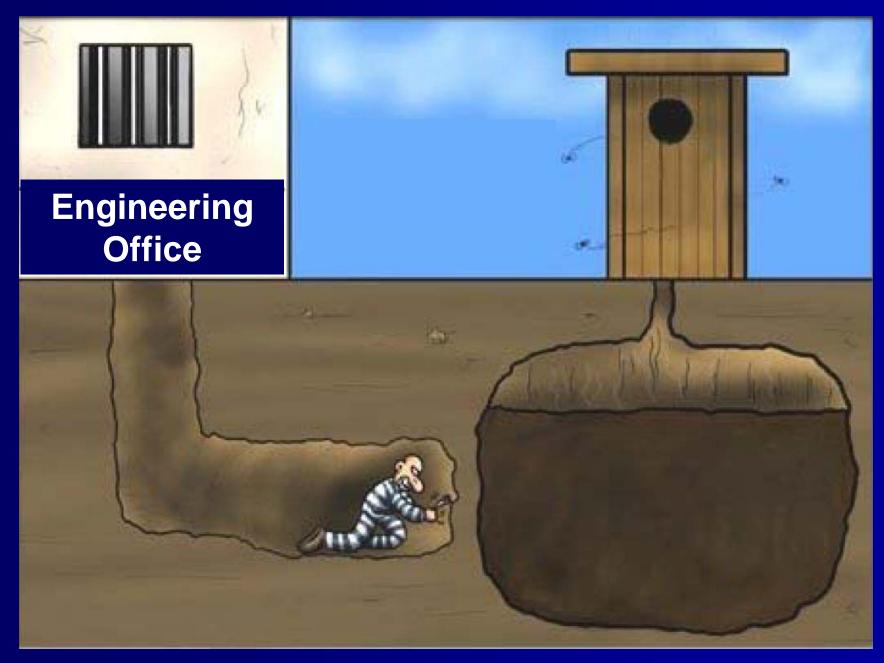
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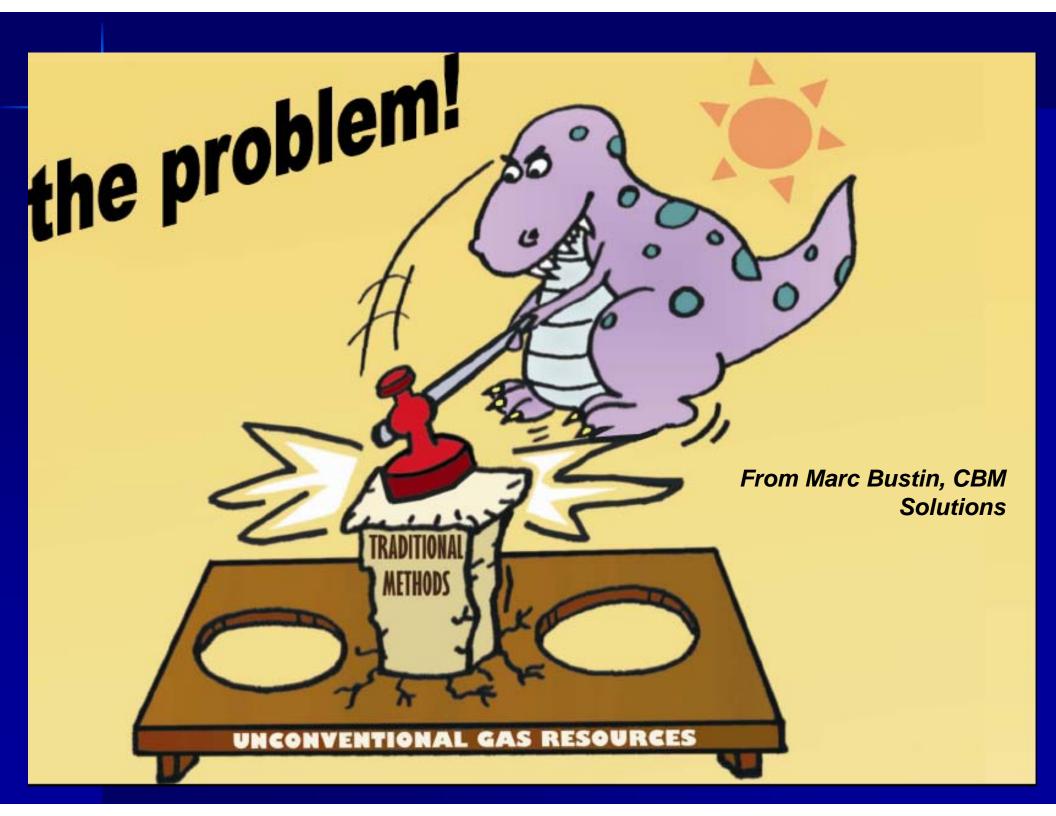
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From Larry Lundardi, AAPG Search and Discovery Article #70045 (2008)



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