

# *FESAus Extra-Ordinary Meeting*



## A Contemporary Look at Net Pay

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This presentation examines the practical process of quantifying and applying cut-offs in a fit-for-purpose manner. The aim has been to develop a methodology for implementing net reservoir and net pay cut-offs for both primary depletion and waterflood cases. The cut-offs are dynamically-conditioned to be reservoir-specific. They also honour scale and respect any pertinent rock typing. The approach is illustrated through field examples.

**Paul F. Worthington** is a Principal Adviser with Gaffney, Cline & Associates, based in Singapore, and he holds a visiting professorship in Petroleum Geoscience and Engineering at Imperial College, University of London. He has served as President of SPWLA, a Distinguished Lecturer of SPE and SPWLA, a Distinguished Author of SPE, and has twice chaired the SPE Formation Evaluation Committee. Paul has received the Distinguished Technical Achievement Award of both SPWLA and the Society of Core Analysts (SCA).

**DATE:** Monday 27<sup>th</sup> February 2012, 12:00-1:30PM **VENUE:** Hilton Parmelia Hotel, Perth

**Cost:** \$50 (FESAus members) / \$70 (non-members) **Registration:** online, [www.fesaus.org](http://www.fesaus.org)