



## **DRILLING ENGINEERS COMMITTEE**

**JOINT INDUSTRY PROJECT UPDATE  
INTERNATIONAL ASSOCIATION OF DRILLING CONTRACTORS**

### **JIP MANAGER INFO**

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### **JIP TITLE**

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**RHOVE METHOD - NEW EMPIRICAL PORE PRESSURE TRANSFORM**

### **JIP UPDATE**

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Accounting for the effects of ongoing chemical compaction and diagenesis using alternate associations, like temperature, extends the predictability of geopressure in high-velocity, high-density, low-effective stress rock types such as those found in the Deepwater Gulf of Mexico Miocene and Wilcox-equivalent Paleogene mudstones and older onshore unconventional shale-play reservoir sections.

### **LINKS TO ADDITIONAL INFO**

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Web links will soon be available for AAPG GTW, Perth, AU (June, 2018) and SEG Annual Convention, Anaheim, CA (Oct. 2018).