



SPWLA/SCA SPRING 2012



BLACK SHALE PETROPHYSICS

PITTSBURGH, PA

APRIL 15-18, 2012

APPLICATION DEADLINE: FEBRUARY 3, 2012

Contact Information

Name
Company affiliation
Street Address
City ST Country ZIP Code
Phone
E-Mail Address
SPWLA/SCA member number (please specify)

Key Topics

Tell us which topics most interest you:
<input type="checkbox"/> Geological Factors Controlling Petrophysical & Engineering Properties Lithologic variability, Role of natural fractures and structural geology, System permeability, Expulsion features, Diagenesis
<input type="checkbox"/> Physical and Geochemical Properties Crushed core analysis, Measurement standards, Pyrolysis and vitrinite description, Company best practices for core and geochem data, Wellsite cuttings analysis, Mudstream geochemistry
<input type="checkbox"/> Core/Log Integration. Case study examples of shale evaluation, Role of NMR and Elemental Spectroscopy, Electrical properties
<input type="checkbox"/> Wireline and LWD Data in Vertical and Horizontal Wells and the Value of Realtime Information Open-hole well logs, Production logs, Relationship of production to open-hole log response, Importance (or not) of well placement/targeting
<input type="checkbox"/> Organic Matter/Matrix Properties and Their Effect on Shale Properties and Fluid Production Differences between shale oil and gas reservoirs, Micro-Nano-scale observations, Wettability considerations, Digital rock physics of shale reservoirs
<input type="checkbox"/> Geomechanics Integration of image and dipole sonic logs, Controls on hydraulic fracturing, DFIT analysis, Anisotropy effects, Experimental geomechanics

Proposed Contribution

List proposed title(s) for material you would be able to present and discuss. For each proposed contribution, please indicate which *Key Topics* it would address, and whether you would prefer a slide presentation or poster



Our Policy

It is the policy of SPWLA/SCA to provide equal opportunities without regard to race, color, religion, national origin, gender, sexual preference, age, or disability. SPWLA Topical Conferences are designed to encourage communication amongst peers in our industry. While a formal presentation is not required for acceptance to attend; we encourage you to consider a topic you wish to share at the conference. Priority will be given to applicants based on the strength of their submissions. Proceedings are “off the record” to encourage sharing of the latest techniques and information.

Please return application by February 3, 2012, to Sharon Johnson at SPWLA: sharon@spwla.org