

QATAR CHAPTER

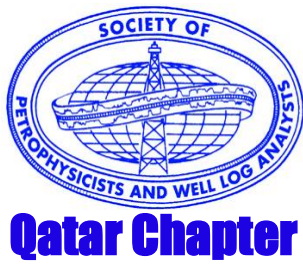


SPWLA Qatar Chapter Virtual Event
12th October 2020
14:00 - 15:00

Guest Speaker
Fang Yongjun
Team Lead Reservoir Technical
Services, Baker Hughes

***“The Petrophysics of Production
Enhancement: A By-pass Pay”***

Zoom Meeting ID: 895 0989 9814
Meeting Passcode: 646041
Registration Required



Society of Petrophysicists and Well Log Analysts
Qatar Chapter

c/o North Oil Compan
P.O. Box 21264, Doha, Qatar; Phone +974 4401 3759



Virtual Technical Talk

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The SPWLA – Qatar Chapter cordially invites you to a technical talk

Date: 12th October 2020
Time: 14:00 – 15:00 Qatar Time
Venue: Zoom Virtual Meeting
Details **Zoom Meeting ID: 838 6848 1667**
Meeting Passcode: 646041

Presenter: Fang Yongjun – Team Lead Reservoir Technical Services, Baker Hughes
Topic: The Petrophysics of Production Enhancement: A By-pass Pay

Along with LWD technology widely used in current industry, it is common issues to misunderstand the differences between LWD and WL.

This presentation will illustrate such problematics by sharing a productions enhancement case study where WL and LWD were accurately integrated normalized to improve the data quality of a field-scale study.

Biography:

Yongjun Fang is a Sr. Petrophysics Advisor for Baker Hughes, based in the UAE, and having more than 25 years of experience in the oil and gas industry. She holds a master's degree in petroleum engineering from the Yangtze University and started her career with CNOOC, a China National oil company undertaking petrophysics study for exploration and development onshore/offshore oilfields in China. She joined Baker Hughes in 2003 and undertook various roles from senior geoscientist, geoscience manager to petrophysics advisor.

Yongjun Fang has extensive experiences in logging program planning, log acquisition procedure, log quality control, reservoir navigation, log analysis and formation evaluation for complex clastic and carbonate reservoirs. Her interest is currently focused on full field petrophysical evaluation and reservoir characterization along with processing and interpretation of advanced wireline and LWD technologies.