



The University of Oklahoma
MEWBOURNE COLLEGE OF EARTH & ENERGY

OKLAHOMA GEOLOGICAL SURVEY

MISSISSIPPIAN AND ARBUCKLE WORKSHOP

*Moore Norman Technology Center
Norman, Oklahoma*

October 31, 2012

AGENDA

Please note: Discussion of presentations may cause minor shifts in scheduling.

9:00 a.m. Welcome and Introduction **Randy Keller**

Oklahoma State Geologist/Oklahoma Geological Survey; University of Oklahoma (OU) Mewbourne College of Earth & Energy (MCEE) and ConocoPhillips School of Geology & Geophysics

9:15 a.m. Lower Mississippian Sequence Stratigraphy and Depositional Dynamics: Further Insights from the Outcrops, Northwestern Arkansas and Southwestern Missouri

Walt Manger
Consultant

10:00 a.m. The Mississippian of the Mid-Continent: An Overview

Steve Hadaway
Consultant

10:45 a.m. Break
Posters available for viewing
OGS publications for sale

11:00 a.m. The Unconventional Mississippian Play Early Producing and Completion Statistics

J.P. Dick
Pinnacle Energy Services

11:45 a.m. Kansas/Oklahoma Mississippian Completions

Hap Pinkerton
Halliburton

12:15 p.m. Lunch
Posters available for viewing
OGS publications for sale

**1:15 p.m. What is the Mississippian Play Without the Arbuckle and
What We Need to Know About It**

Kurt Rottmann
Consultant

**2:15 p.m. Horizontal Mississippian Fields in Oklahoma and Kansas:
What Have We Learned from the Hz Play in Oklahoma?**

Kurt Rottmann
Consultant

2:45 p.m. Break
Posters available for viewing
OGS publications available

**3:15 p.m. An Alternative Method of Obtaining Open Hole Logs in
Horizontal Wells – Examples from the Mississippian**

Rick Reischman
ThruBit

3:45 p.m. Anticipating Water Production, Reuse, and Disposal Volumes

Kyle Murray
OU MCEE Oklahoma Geological Survey

**4:15 p.m. Concerns About the Potential for Induced Seismicity
Associated with the Mississippian Play: Perceived or Real?**

Austin Holland and Randy Keller
OU MCEE Oklahoma Geological Survey