

TRANSPORTATION

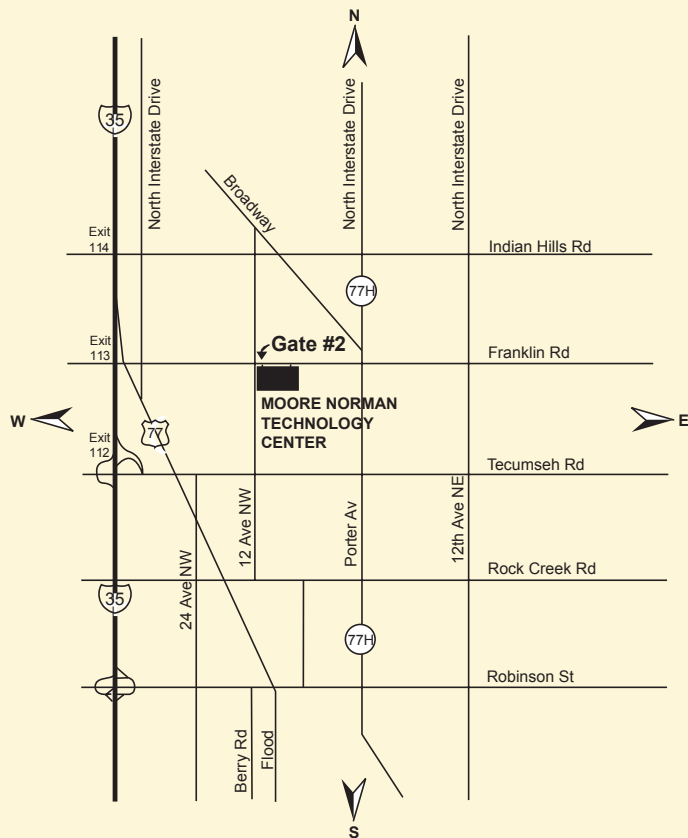
Will Rogers World Airport is 25 minutes from the Moore Norman Technology Center in Norman. Ground transportation (taxis, rental cars, and airport shuttle for hire) is available in the baggage claim area. Parking at the Moore Norman Technology Center is free.

HOUSING

Embassy Suites Norman **405/364-8040**
Residence Inn by Marriott **405/366-0900**

FURTHER INFORMATION

Oklahoma Geological Survey 405/325-3031 or 800/330-3996; Michelle Summers 405/325-7313, mjsummers@ou.edu; Tammie Creel 405/325-3034, tcreel@ou.edu.



Moore Norman Technology Center
Main Campus - (405) 364-5763
4701 12th Avenue NW, Norman, Oklahoma

From I-35, both southbound from Oklahoma City and Northbound traffic take Exit 112. Turn east on Tecumseh Rd. Turn left (north) on 12th Ave NW. Turn right (east) on Franklin Rd. Turn right at Gate 2 entrance.



Natural Gas Assessment of the Arkoma Basin, Ouachita Thrust Belt, and Reelfoot Rift

**Tuesday
November 3, 2009**

Workshop by U.S. Geological Survey



**Oklahoma
Geological
Survey**

G. Randy Keller, Director

The University of Oklahoma
MEWBOURNE COLLEGE OF EARTH & ENERGY

PREREGISTRATION FORM

Please fill out form, detach, and return to: Oklahoma Geological Survey, 100 E. Boyd, Room N-131, Norman, Oklahoma 73019.

NAME: (Last) _____ (First) _____ (Initial) _____

AFFILIATION: _____ (Nickname for badge) _____

MAILING ADDRESS: _____ PHONE: _____

CITY: _____ STATE: _____ ZIP: _____ FAX: _____

E-MAIL: _____

Use separate form for each registrant.

CEU credit, check here. PDH credit, check here.

Workshop Registration

FREE

If you have a special disability, medical, or dietary need, please check here.

FAX number 405-325-7069

Purpose and Scope of Meeting

The U.S. Geological Survey (USGS) is conducting an assessment of natural gas resources that may be added to the Nation's future energy supply from the Arkoma Basin, Ouachita Thrust Belt, and Reelfoot Rift. This workshop provides a venue for USGS geologists to present the geological basis and rationale for the assessment and for participants to review and offer constructive feedback on the process.

The workshop will cover the geology and parameters for estimating the resource potential of both conventional (sandstone and carbonate) and continuous (shale and coal) reservoirs. The format will include oral presentations followed by question-and-answer sessions as well as approximately 25 poster presentations to facilitate interaction among participants.

Tuesday, November 3, 2009

REGISTRATION AND INFORMATION

Moore Norman Technology Center
7:30 a.m. - 4:30 p.m.

TECHNICAL PROGRAM

Moore Norman Technology Center
9 a.m. - 4:30 p.m.