TECHNICAL PROGRAM
“New Ideas – More Oil and Gas”
Wednesday, February 14, 2007

- Abstracts due: Friday, January 12, 2007
(see submittal instructions)

Oral Presentations
- Two concurrent oral sessions over two days
- Planned sessions and formats of papers
   (ORAL/POSTER) will depend on actual submittals.

Geology
Contact Lynn Watney
785-864-2184, lwatney@kgs.ku.edu –
1) Reservoir/play models and case studies;
2) Unconventional resources (sponsored by EMD-AAPG);
3) Petroleum business (sponsored by PTTC);
4) Integrated studies - reservoir sedimentology/ stratigraphy/ structural/ diagenesis/core and log petrophysics/ geoengineering.

Environmental Geology
Contact Chuck Brewer
316-554-0725, cbrewer@gsinetwork.com –
1) Environmental protection, mitigation, and case studies;
2) Shallow ground-water imaging.

Geophysics
Contact Rick Saenger
316-264-6366, rsaenger@mulldrlg.com –
1) 3D, 3D-3C, 4D seismic, and beyond;
2) Post-processing methodologies to delineate and characterize reservoirs and fluids;
3) Case studies;
4) Coincident gravity/magnetic and seismic interpretation.

General Poster Session
Presentation on any of the above topics.
Contact: Wan Yang
316-978-7241, wan.yang@wichita.edu

- Student awards for best poster and oral papers.
Abstract Format: Abstracts should contain no more than 275 words and cover the objectives, procedures, results, and conclusions. The title should be brief and state the topic. Abstract titles should not include company names. Please submit your abstract in the form that you wish to see it published, as abstracts will not be edited. Authors will be notified of acceptance or rejection in late January 2007. Authors of accepted abstracts will have the option to submit an extended version of their abstract or full paper, which will be available on a CD-ROM meeting transactions as described above.

We seek original works and discourage submittal of previously presented materials. Authors may solicit contributions from others to develop and chair specific theme sessions. However, an invitation to submit does not guarantee acceptance into the program. Final decisions for acceptance rest with the technical program committee.