INTERSTATE Oil & Gas COMPACT COMMISSION

AGENDA
ENVIRONMENT & SAFETY COMMITTEE
IOGCC ANNUAL BUSINESS MEETING
Grand America , Grand Ballroom AD (First Floor)
Salt Lake City, Utah
Tuesday, May 19, 2015
9:00 am – 4:00 pm

9:00am **Call to Order** **Chairman, Dan Seamount**

9:00am – 10:00am ***Topic: Produced Water***

Speaker: Mike Paque, Executive Director, Ground Water Protection Council (GWPC)
GWPC's report focuses on volumes and management strategies of produced water for the calendar year 2012. The report is a follow-up to GWPC's 2009 report and offers both national and state-by-state perspectives. Paque will review the report findings and will also discuss GWPC's current and future involvement with states on produced water related issues.

After the presentation, attendees will have an opportunity to discuss produced water and future projects.

10:00am – 12:00pm ***Topic: Methane Emissions***

Speakers:

- Mike Silverstein, Administrator, Colorado Air Quality Control Commission, Colorado Department of Public Health and Environment
- Thomas Williams, President, LEID, LLC

Speakers will provide the different viewpoints, regulations and strategies for the handling of methane emissions. After each presentation, we will open for questions. At the end of this discussion, we are hoping to put together an IOGCC resolution or statement of position.

12:00pm – 1:30pm **LUNCH**

1:30pm – 4:00pm ***Topic: CO2 II to VI transition***

Moderator: Tom Doll, Senior Petroleum Engineer, Energy and Environmental Research Center

- Tom Doll, Senior Petroleum Engineer, Energy and Environmental Research Center
  "US EPA memorandum on CO2 transition from Class II to Class VI"
- Lynn Helms, Director, Department of Mineral Resources, North Dakota Industrial Commission
  "North Dakota Primacy Application – UIC Class VI - Purpose, Actions Taken and Status"
- Michael Moore, NACCSA Executive Director
  "Overview of Class II to Class VI Transition and Issues"
- Steve Melzer, Melzer Consulting
  "Importance of CO2 EOR and how to address EPA UIC actions."

These topics will be followed by an open and informal discussion with attendees which will further clarify the potential impacts of EPA UIC CO2 EOR – Geologic Sequestration Rules and Guidelines on State's rights and the CO2 EOR industry.