



**PTTC WORKSHOP: pre-Illinois Oil and Gas Association Annual Meeting  
“Chemical EOR in the Illinois Basin – Considerations for Successful Implementation”**

**Wednesday, March 3, 2010**

**1:00 - 4:00 p.m.**

**The Centre – Ballroom B**

**Evansville, Indiana**

**Presented by TIORCO**

**TOPICS**

Welcome Remarks and Introduction

How to Improve Conformance in Waterflood Applications

- Reservoir Conformance and Profile Modification
- In-depth Sweep Improvement using CDG’s
- Advantages of Improved Conformance in EOR

Chemical Flooding

- Designing an A/SP Project (Strategy & Lab Studies)
- Successful field implementation from lab results

Chemical Flooding Case Studies

- Past Chemical EOR Projects in IL Basin (1980s)
- More recent EOR Projects applicable to IL Basin

Economics of Chemical Flooding

- Case Studies
- Reservoir Engineering and Simulation

Production Issues Related to Chemical EOR

- Demulsification
- Scale Inhibition

Illinois Waterflood ASP Project

Illinois Waterflood Data, Maps

**REGISTRATION INFORMATION**

This half-day workshop will focus on chemical EOR applications for the small operator, with case studies from the Illinois Basin and recent EOR projects that are applicable to the Illinois Basin.

The cost is \$35 for IOGA members, \$45 for non-members. The workshop includes attendance to the presentations, a workbook, and beverages. A social hour hosted by IOGA immediately follows the workshop.

Company: \_\_\_\_\_

Names of those attending: \_\_\_\_\_

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Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

E-mail address: \_\_\_\_\_

Phone # \_\_\_\_\_

Payment enclosed ( )

Please mail completed form to Le Ann Benner, ISGS, 615 E. Peabody Drv., Champaign, IL 61820

Phone: (217) 244-2415, FAX (217) 244-0802

Questions?

Contact Joan Crockett, ISGS-PTTC (217) 333-6630  
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