



CENTRAL AR



Society of Petroleum Engineers has formed a new Study Group for Central Arkansas !

Join the 'Central Arkansas Study Group of the SPE Arkansas Section' at our inaugural event!

Water Reclamation from Oil

and Gas Operations

Thursday, Oct 2

**11:30am - 1:00 pm. Lunch provided
Brewer Hegeman Conference Center,
Univ. of Central Arkansas in Conway**



www.uca.edu/brewerhegeman/map.htm

The presentation is a review of what happens to oilfield contaminated waters and what can be done to reclaim this precious commodity. STW with GE technology has the ability to convert any and all oil and gas field fracture returns and produced water to purified water of sufficient quality to reuse in the field or with the right permitting back to drinking water quality. We will review the technologies, why we chose specific technology based on the water chemistry, the end use of the water, etc. We will talk about some specific applications such as Fracturing operations in the Shale plays of the Barnett, Marcellus & Fayetteville.

President Gene Brock is a 37 year veteran of the oilfield chemical market, providing unique solutions to well failures, oil water separation, scale prevention, wax control, and surfactants. Prior to joining STW Resources, Mr. Brock served as the VP for Technology for BJ Chemical Services. Prior to his 14 years with BJ Chemical Services, he began his career at Arco Chemical Company as a manager for Technical Services and Quality, was VP for Manufacturing and Technology for Sooner Chemicals, & was Manager for Engineering Services for Betz Energy Chemicals. Mr. Brock has studied the water chemistry from wells all over the US for the last few years and has identified correct and cost effective means to reclaim the water.

RSVP no later than Thursday, Sept 25.

Cost: Free

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