

**Joshua Sales**

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**From:** Blane Wood [Blane.Wood@pacelabs.com]  
**Sent:** Thursday, January 08, 2009 7:06 AM  
**To:** Blane.Wood@pacelabs.com  
**Subject:** AEG Section Meeting January 27



ASSOCIATION OF ENVIRONMENTAL & ENGINEERING GEOLOGISTS  
Serving Professionals in Groundwater, Environmental, and Engineering Geology

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## Section Meeting

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**You are invited to attend the AEG KC/O Section's January 27, 2009 luncheon meeting. Gregory Ohlmacher, Black and Veatch, will be our guest speaker.**

**Date:** Tuesday, January 27, 2009

**Time:** 11:30-12:00 Registration and Box Lunch  
12:00 pm Speaker Presentation

**Topic:** "Some Issues Related to Paleokarst and Engineering Geology".

**Speaker:** Dr. Gregory Ohlmacher

**Cost:** \$10/person  
Students \$5.00  
Space is limited to 20 people, so please let us know if you plan to attend.

**Location:** Black and Veatch, 11401 Lamar Avenue, Overland Park, KS 66211  
Please park on the south side (visitor's entrance). Attendees should gather in the lobby and will be escorted to the meeting room.  
Visitor guide (sent with this notice) has a map and directions.

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Eligible for 1.0 Professional Development Hour (PDH) for attending.

For reservations, please call Blane Wood at (913) 563-1452 or email [blane.wood@pacelabs.com](mailto:blane.wood@pacelabs.com). Reservation **deadline is noon January 23, 2009.**

1/15/2009

To access this information on the internet, please go to our section web page at [www.vocshop.com/aeg/aegkco.html](http://www.vocshop.com/aeg/aegkco.html).

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### **Biography of Dr. Ohlmacher**

Dr. Gregory Ohlmacher is an engineering geologist with Black & Veatch Corporation. He received a BS in Geology from the University of Maryland in 1974 and a PhD in Structural and Engineering Geology from Purdue University in 1991. He worked with the U. S. Geological Survey as a geologist from 1975 to 1989. He was involved with slope stability mapping in the Appalachian Plateau and Vermont, karst studies, and other projects.

After finishing his PhD, he taught at the University of Mary Washington in Virginia and the University of Texas at El Paso. He taught courses and conducted research in engineering geology, hydrogeology, and structural geology. He worked as an engineering and structural geologist at the Kansas Geological Survey from 1997 to 2007. He mapped and conducted research on landslides in the Kansas City Metropolitan Area, structure and tectonic mapping in eastern Kansas, karst hazard mapping in Kansas, and aggregate studies along the Kansas River. Dr. Ohlmacher has worked at Black & Veatch since 2007. He has published over 70 maps and reports.