



# ITOHO 2008

Heavy Oil: Integrating The Pieces

Conference & Exhibition  
October 20-23, 2008  
Stampede Park Roundup Centre  
Calgary, AB, Canada

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### Tutorial 6 - Heavy Oil Thermal Recovery and Economics

This one-day tutorial is designed to provide an overview of (1) various thermal recovery methods such as Steam Flooding, Cyclic Steam Stimulation "CSS", Steam Assisted Gravity Drainage "SAGD", In Situ Combustion (Forward, Reverse, Wet, THAI), electric heating and (2) project economics and supply cost. There will be special emphasis on SAGD (Steam Assisted Gravity Drainage) and its recent field development. Other topics such as reservoir evaluation and reserves booking will also be discussed.

#### Instructors

The instructors are Gawdat Ibrahim of Sphinx Consultants Ltd. and K.C. Yeung of Husky Energy. Both instructors have each over 30 years of industrial experience. They have been involved in various heavy oil projects and delivered thermal recovery courses and presentations in Canada and overseas. This is the first time they are collaborating to offer this short course to the industry, and participants should be able to benefit from their vast knowledge and experience.

International Thermal Operations and Heavy Oil Symposium (ITOHO) - CHOA Annual Business Conference



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