



Bryan Emslie P. Eng.

Senior Vice President - McDaniel & Associates Consultants Ltd.

President - McDaniel International Inc.

Post Secondary Education

University of Alberta - B.Sc. Mechanical Engineering

Work History

1982 - Current McDaniel & Associates Consultants Ltd.

1980 - 1982 Dome Petroleum Limited

Professional Organizations & Associations

The Association of Professional Engineers,
Geologists & Geophysicists of Alberta (APEGGA) - Member

Petroleum Society of Canada - Member

Society of Petroleum Engineers (SPE) - Member

Society of Petroleum Evaluation Engineers (SPEE) - Member

Languages

English and Spanish



Professional Experience & Responsibilities

Mr. Emslie has over 30 years of experience in the evaluation of oil and gas reserves and preparation of economic evaluations for purposes of annual reporting, reserve certification and acquisition and divestitures. Over the past 10 years, Mr. Emslie has been responsible for McDaniel & Associates international oil and gas evaluations, during which time he has traveled extensively throughout South America, Europe and Central Asia. Mr. Emslie recently formed McDaniel & Associates' international subsidiary, McDaniel International Inc., and established McDaniel's branch office in Guildford, England.

In addition to the focus on International evaluations, Mr. Emslie has considerable experience in the evaluation of conventional heavy oil and bitumen projects, as well as exploration prospect and portfolio assessments.

Mr. Emslie is a past member of the Standing Committee on Reserve Evaluation of the Calgary Chapter of the SPEE and has authored portions of the Canadian Oil and Gas Evaluation Handbook Volumes 1, 2 and 3. Mr. Emslie has been retained by participants in matters relating to oil and gas reserves before the National Energy Board and the Alberta Court of Queens Bench. He has made numerous presentations to industry conferences in Canada and South America and conducted courses and seminars on reserves definitions, reserves evaluation techniques and economic evaluations of oil and gas properties.

