

Bachelor of Science, Iowa State University, 1966

**JAMES E. SALLEE**  
*Oil Exploration Geologist*

Oil Exploration Geologist who has used seismic data extensively to find and develop oil in many different basins around the world. Expert in horizontal drilling.

#### **PROFESIONAL EXPERIENCE**

**1997-1999** - CONSULTING GEOLOGIST, ORBIS ENGINEERING ON CONTRACT TO ARCO ALASKA & BP EXPLORATION- Horizontal Drilling, North Slope, Alaska. Well planing and onsite guiding of horizontal wells in the following formations: Ugnu, Schraeder Bluff (Milne Pt.), Kuparuk, (Milne Pt.), Pt MacIntyre, Alpine, (Jurassic), Sag River and Ivishak (Prudhoe), and also Tarn and Lisburne North Slope, Alaska

#### **1995-1997-CONSULTING GEOLOGIST**

Self employed. prospecting for oil in Permian Basin,. Texas.

#### **1997-1994-STAFF GEOLOGIST. ARCO ALASKA, ANCHORAGE, ALASKA**

Exploration. development and operations, North Slope

#### **1992-1987-CHEIF GEOLOGIST/STAFF GEOLOGIST, ARCO DUBAI, United Arab Emirates**

Oil and gas prospect generation and developm.9  
ent geology, limestones.

#### **1977-1982-SENIOR GEOLOGIST, ARCO INDONESIA, JAKARTA INDONESIA**

Oil prospect generation in sandstone and limestone, N. E. Kalimantan, Java Sea and Malacca Striates. Operations and wellsite geologist in all areas. Development geology in same areas.

#### **1974-1977-ARCO INTERNATIONAL, LOS ANGELES**

International operations, prospect evaluation and liaison with upper management on many areas worldwide.

#### **1966-1974- GEOPHYSICST, WESTERN GEOPHYSICAL CO.**

Seismic interpretation, data processing and operations USA and overseas.

#### **TECHNICAL AND ANALYTICAL SKILLS**

- ◆ Exploration: Integration and interpretation of seismic, well and outcrop data for finding oil and gas. (extensive experience with seismic data.)
- ◆ Development Geology on both sandstone and limestone reservoirs.
- ◆ Computer literate with various programs plus 3-d seismic work station experience.

#### **PUBLICATIONS**

Journal of Petroleum Technology),, Sept 1984.

"Use of Microresistivity from the Dipmeter to Improve Formation Evaluation in thin sands," Indonesia. Authors J.E. Sallee, ARCO Indonesia and B. R. Wood, Schlumberger.