

SEMINAR FILMS

● So You Want Me to Buy Your Deal?

SIPES Foundation Seminar - 2004
by John Wright
2 Hours - 30 Minutes - 2 Film Cassettes/2 DVDs

● Competition Between Fuels of the Future - Natural Gas is the Winner

SIPES Foundation Seminar - 2003
by Michael J. Economides
2 Hours - 30 Minutes - 1 Film Cassette/2 DVDs

● Remote Sensing & GIS Applications to Petroleum Exploration and Production

SIPES Foundation Seminar - 2002
by Rebecca L. Dodge
2 Hours - 30 Minutes - 1 Film Cassette/3 CD-ROMs

● Getting More Hydrocarbons out of Reservoirs: Advances in Formation Evaluation Analysis

Houston Chapter Seminar - 2001

Also Available on CD-ROM

Tapø 1 - Recent Advances in Formation Evaluation: An Overview

by David Patrick Murphy
2 Hours

Tapø 2 - NMR Principles & Applications: The Use of Bins and Spins

by Ron J.M. Bonnie
2 Hours

Tapø 3 - 3-D Seismic While Drilling; Borehole Geophysics by Alf Klaveness

Application of Integrated Technology for Improved Reservoir Characterization at Texaco's Vermilion Bay Field by Gerald Markowitz
2 Hours

Tapø 4 - NMR Principles & Applications (Part 2)

by Ron J.M. Bonnie
StiMRILProcess
by Neil Stegent
2 Hours

● Using the Internet as an Exploration Tool

SIPES Foundation Seminar - 2001
by Bill Osten

2 Hours - 30 Minutes 1 Film Cassette/3 CD-ROMs

● Oil and Gas Property Auctions: A Guide to Effective and Efficient Participation

Houston Chapter Seminar - 2000
by Dan Sodersten,
Sr. Vice President, Oil & Gas Asset Clearinghouse
4 Hours - 2 Film Cassettes

● Exploring Channels and Valley Fill Systems

Denver Chapter Seminar - 2000

Tapø 1 - Regional Framework, Stratigraphy and Structure by Steve Sonnenberg
1 Hour

Tapø 2 - Regional Framework, Stratigraphy and Structure by Roderick Tillman
1 Hour and 30 Minutes

Tapø 3 - Regional Framework, Stratigraphy and Structure by Tom Moslow
1 Hour

Tapø 4 - Case Histories by Philip McKenna, Keith Marks and Don Hembre
1 Hour

Tapø 5 - Case Histories by Steve Sonnenberg
1 Hour

Tapø 6 - Environments of Deposition and Facies Analysis by Dave Bowen
1 Hour

Tapø 7 - Environments of Deposition and Facies Analysis by Dave Wheeler
1 Hour

Tapø 8 - Prospect Generation and Roundtable by Roderick Tillman and Robert Weimer
1 Hour

● You're On Your Own Kid or Becoming a Successful Entrepreneur

Houston Chapter Seminar - 1999

Tapø 1 - Opening Remarks by Jerry McQueen
What Type of Work To Do by Robert Pledger
Prospect Generation - Setting Up the Office and Obtaining Data by Ray Blackhall

Tapø 2 - Assembling and Selling Products - What a Deal Screener Wants To See by Scott Laurent
Legal Liabilities, Business Structure, and Oil and Gas Agreements by Ron Moore

Tapé 3 – Intellectual Property – The Consequences of Theft of Geological Ideas by Jim Pearson
How to Monitor the Activities of Your Drilling and Production Operator by Roger Casey

Tapé 4 – Bookkeeping and Tax Information for the Self-Employed by Neil Blakely
Computer Applications for the Self-Employed by Deborah Sacrey

Been There, Done That. Get Going! by Jim Wood

8 Hours – 4 Film Cassettes

🌐 **How to Build a Company as an Independent and Survive Difficult Times**

William Barrett, Vince Gunn, Woody Leel, Fred James, Jim Gibbs & Lance Cole – 1999
3 Hours

🌐 **Independents and Consultants, How Advances in 3-D Can Benefit You**

Houston Chapter Seminar – 1998

Tapé 1 – Terms of the Deal by Jim Blackwell, and Laws & Regulations by Ron Moore

Tapé 2 – Velocity Anomalies by Kevin Hill, and Survey Design & Acquisition by Marc Pottorf

Tapé 3 – Pitfalls by Tim Brown, and Processing by Jim Allen

Tapé 4 – Coherence by Evelyn Medvin and Seismic Attributes by Tom Smith

8 Hours – 4 Film Cassettes

🌐 **How an Independent Consultant Can Survive in the High Tech Environment**

Houston Chapter Seminar – 1997

Tapé 1 – Opening Remarks by Ray Blackhall, Case Histories of 2-D vs. 3-D by Dan Smith, and 3-D – A Glimpse at What's Inside by David Walton

Tapé 2 – Advances in Attribute Analysis by Tom Smith and Why You Need Two Different Processors for your 3-D Seismic Data by James Allen

Tapé 3 – Consulting in the High Tech World by Deborah Sacrey, Geological and Other Data from the Internet by Paul Britt and New Technology for Formation Evaluation by Steve Crary

Tapé 4 – Fault Seal Analysis by Grant Skerlec, Structuring & Marketing Deals in the 3-D Environment, Frank Steele and Legal Agreements & Conflicts – Getting Data and Involvement in a 3-D Prospect by Ron Moore.

8 Hours – 4 Film Cassettes

🌐 **Practical Synergy 1 + 1 => 2
Tools for the Independent**

Moderator Neil Gaynor; Roger Slatt, Colorado School of Mines; Tim Carr and John Doveton, Kansas Geological Survey; Thomas Smith, Seismic Micro-Technology – 1996
3 Hours - 45 Minutes

🌐 **Fundamentals of the 3-D Seismic Method**

Conducted by Bill Stone, Atwater Consultants, Ltd., Moderator; Jack Caldwell, Geco Prakla; Wayne Wheeler, Universal Seismic Associates; Alfonso Gonzales, Western Geophysical; and Kevin Hill, Consultant – 1994
4 Hours – 2 Film Cassettes

🌐 **Sequence Stratigraphy & Incised Valley-Fill Deposits — A Key to Stratigraphic Traps**

Conducted by Robert J. Weimer & Stephen A. Sonnenberg - 1989
2 Hours - 11 Minutes

🌐 **The Role of Seismic Technology for Independents**

Houston Chapter Seminar – 1992
Dr. Robert Sheriff, Dr. Norman Neidell, Ralph W. Baird & Dr. James L. Allen
8 Hours – 4 Film Cassettes

🌐 **Satellite Imagery Seminar**

Conducted by Jerry Bartley - 1986
4 Hours - 45 Minutes – 2 Film Cassettes

🌐 **Estate Planning**

Conducted by Stanley Blackstone, Attorney at Law; G. Michael Beduze, CLU, ChFC; Stephen Gardes, CPA; & Richard T. Hill, Vice President, First National Bank of Commerce, Lafayette, Louisiana – 1991
1 Hour - 50:00 Minutes

🌐 **Tight Gas Sand Credit**

Dianne Simmons and Mimi Winetroub, P.E., Texas Railroad Commission; Kenton McDonald, Attorney at Law, Corpus Christi, Texas - 1991
2 Hours

TECHNICAL SESSION FILMS

NEW!

47th ANNUAL MEETING COLORADO SPRINGS, COLORADO — 2010 Available ONLY on DVD

- 🌐 **Reservoir Geology and Secondary Recovery at Kleinholz Field, Kimball County, Nebraska**
Steve Goolsby — 35 Minutes
- 🌐 **Are There Any More Lyons Oil Fields to be Found in the Denver Basin?**
Don Hembre, #1763 — 20 Minutes
- 🌐 **Petroleum Geologic Framework of the Tucumcari Basin, East-Central New Mexico, With a Synopsis of Recent Exploratory Activity**
Ron Broadhead — 30 Minutes
- 🌐 **Hartzog Draw and the Shannon Sandstone: New Observations and Constraints Applied to Depositional Models**
Clayton Painter — 30 Minutes
- 🌐 **Renaissance of Nuclear Energy — From Well Field and Mine Production to the Nuclear Reactor**
James Graham — 30 Minutes
- 🌐 **A Source of Electrical Power, Waste Water from Oil Production**
Lyle Johnson — 23 Minutes
- 🌐 **Opportunities and Challenges Relative to the Development of Power Transmission in the West**
Loyd Drain — 30 Minutes
- 🌐 **Carbon Sequestration — The Challenges for a New Industry**
Dag Nummedal — 35 Minutes
- 🌐 **Resource Constraints on Alternative Energy Technologies**
Jim Burnell — 31 Minutes
- 🌐 **Piñon Field Study, Implications for Texas Overthrust Natural Gas Exploration**
Dick Boyce, #3245 — 35 Minutes
- 🌐 **Developing an Exploration Tool in a Mature Trend: A 3-D AVO Case Study in South Texas**
Mark Gregg, #2883 — 20 Minutes
- 🌐 **The Lower Mississippian of the Midcontinent — Stratigraphic Architecture, Lithostratigraphy, and Petroleum Reservoirs**
Sal Mazzullo — 1 Hour
- 🌐 **Characteristics of Successful Shale Resource Plays, North America**
Dan Jarvie — 34 Minutes

- 🌐 **'Unconventional' Discovery Thinking in Resource Plays: Haynesville Trend, North Louisiana**
Marv Brittenham — 45 Minutes
- 🌐 **Application of Vitrinite Reflectance to Woodford Gas-Shale Plays in Oklahoma**
Brian Cardott — 30 Minutes
- 🌐 **The Bakken Petroleum System Tight Oil Resource Play of the Williston Basin**
Steve Sonnenberg, #2158 — 40 Minutes

46th ANNUAL MEETING HILTON HEAD ISLAND, SOUTH CAROLINA — 2009 Available ONLY on DVD

- 🌐 **Shale Gas: Opportunities and Challenges for Independents**
Robert Cluff — 30 Minutes
- 🌐 **Geostatistics and Reserve Estimates**
Dennis Gleason — 30 Minutes
- 🌐 **Urban Drilling in the Barnett Shale**
Andree Griffin — 30 Minutes
- 🌐 **Chattanooga to Atlanta: The Significance of Geology on the Atlanta Campaign During the Civil War**
Stephen Henderson — 45 Minutes
- 🌐 **Wind Turbines on Our Land? A West Texas Family's Experience**
Russell Hensley — 30 Minutes
- 🌐 **Challenges of Urban Seismic**
Wayne Hoskins — 30 Minutes
- 🌐 **Low-Cost Prospecting and Logistical Planning with Remote Sensing Photogeology**
David Koger — 30 Minutes
- 🌐 **Produced Water Management and Unconventional Natural Gas Development**
Bruce Langhus — 30 Minutes
- 🌐 **Haynesville Shale Reveals its Secrets**
Phil Martin — 30 Minutes
- 🌐 **Oil and Gas Supply and Demand**
Richard Mason — 30 Minutes
- 🌐 **Send in the Clowns...Wait, They're Already Here!**
Dan Smith — 30 Minutes
- 🌐 **The Maturing of the Barnett Shale**
Jimmy Thomas — 30 Minutes

- **The Uncertainty of Carbon Dioxide - Climate Driver or Climate Rider?**
Rick Turner – 30 Minutes
- **Equity Funding, Oil & Gas Business Trends**
Tony Weber – 30 Minutes
- **Delivering a Message to Garcia - Ethics at its Best**
Jeffrey Wendt – 1 Hour

**45th ANNUAL MEETING
NEW ORLEANS, LOUISIANA — 2008
Available ONLY on DVD**

- **Basement Tectonics and Origin of the Sabine Uplift**
Richard Adams – 30 Minutes
- **Urban 3D: A Technical Solution for Surface Access Problems**
Marion Bone – 30 Minutes
- **The Impact of MLPs to the Value of Oil and Gas Properties and How to Get the Most Value for Property Sales**
Bill Britain – 30 Minutes
- **Going Independent — Case History of Aspen Integrated Oil and Gas, LLC**
Philip Carlisle – 30 Minutes
- **The Five Oil and Gas Contract Clauses You Can't Live Without**
Jim Clancy – 30 Minutes
- **Ethics, Professionalism, and Codes of Ethics**
Tom Ewing – 1 Hour
- **Fairways in the Downdip and 'Middip' Yegua Trend — A Review of 25 Years of Exploration**
Tom Ewing – 30 Minutes
- **Creole Field — Geology Breathes New Life into First Gulf of Mexico Oil Field**
Bill Finley – 30 Minutes
- **Evaluating Resource Plays with Statistical Models**
Russell Hall – 30 Minutes
- **By-passed Oil Case Studies**
Allen Howard – 30 Minutes
- **Rabbit Island, SL 340 Revitalized — Getting New Energy from an Old Rabbit**
Kenneth Huffman – 30 Minutes

- **Low-budget Subsurface Exploration in the 21st Century**
Lee Petersen – 30 Minutes
- **SONRIS — Louisiana's Oil and Gas Database**
Jeanne Phelps – 30 Minutes
- **Riding an Energy Cycle for the Ages**
David Pursell – 30 Minutes
- **The Organization and Operation of an Institutional Direct Energy Management Company**
Eddie Rhea – 30 Minutes
- **Unconventional Pay in the Cook Mountain Formation — Wharton County, Texas**
Deborah Sacrey – 30 Minutes
- **U.S. Top Plays & Trends — Leaving No Stone Unturned**
Stephen Trammel – 1 Hour
- **Offshore Lease and Online Information**
Benjamin Waring – 30 Minutes
- **Relating Depositional Facies to the Seismic AVO Response**
Roger Young – 30 Minutes

**44th ANNUAL MEETING
MONTEREY, CALIFORNIA — 2007
Available ONLY on DVD**

- **The Curious Case of Seagull vs. Eland**
David Lauritzen – 42 Minutes
- **Hostetter, Wishbone and Spaulding Fields, McCullen County, Texas: New Gas Production in a Mature Area, found with "Second Hand" Proprietary 3-D Seismic**
Bruce Gates – 39 Minutes
- **Complex Structures and Selected Producing Fields of the Criner Hills Uplift — Ardmore Basin — Arbuckle Mountains Region, South Central Oklahoma**
Dave Read – 50 Minutes
- **Tax Deferred Exchanges for Oil & Gas Properties**
William Bennett – 43 Minutes
- **The Tonkawa Sandstone in Woods and Alfalfa Counties in Oklahoma; and Barber and Harper Counties in Kansas. An Unusual Regional Perspective on Trap Parameters**
Mike Pollok – 24 Minutes

- 🌐 **The Application of 2D and 3D Seismic Data in the Exploration for Cherokee Channels — Tombstone Gap Field, Ness County, Kansas**
William Miller – 37 Minutes
- 🌐 **Peering through the near term price volatility ... how long will this energy cycle last?**
David Pursell – 49 Minutes
- 🌐 **MEOR Improves Recovery**
Brian Marcotte – 51 Minutes
- 🌐 **3-D Seismic Prospecting on the Gulf Coast**
Phil Martin – 38 Minutes
- 🌐 **Oil and Gas Operations in Environmentally Sensitive Areas Can be a Success**
Ed O'Donnell – 33 Minutes
- 🌐 **Exploration and Reservoir Implications of Paleogene Submarine Canyon Fill — Point Lobos State Reserve, California**
Edward Clifton – 24 Minutes

**43rd ANNUAL MEETING
SOUTH LAKE TAHOE, NEVADA — 2006
Available ONLY on DVD**

- 🌐 **DRI: 50 Years of Environmental Research**
Christopher Maples – 40 Minutes
- 🌐 **Assessing Undiscovered Oil and Gas Resources of the Eastern Great Basin in Parts of Nevada, Utah, Idaho and Arizona**
Lawrence Anna – 40 Minutes
- 🌐 **Planning for a Sustainable Nevada**
Zane Marshall – 40 Minutes
- 🌐 **Petroleum and Geothermal Exploration Activity in Nevada**
William Ehni – 40 Minutes
- 🌐 **Down-dip Woodbine, Polk County, Texas**
Fred Byther – 40 Minutes
- 🌐 **Three Centuries of California Gold**
Mike Miller – 40 Minutes
- 🌐 **The Oil & Gas 'Sweet Spot' . . . How Long Can it Last?**
David Pursell – 40 Minutes
- 🌐 **Summary of Research Projects at the Great Basin Center for Geothermal Energy**
Mark Coolbaugh – 40 Minutes

- 🌐 **Great Basin Elephant Hunt**
Alan Chamberlain – 40 Minutes
- 🌐 **Statistical Plays: Blackjack Strategies for the Barnett Shale**
Jimmy Thomas – 40 Minutes
- 🌐 **The Surface Geochemical Expression of Oil and Geothermal Reservoirs in the Great Basin**
David Seneshen – 40 Minutes

**42nd ANNUAL MEETING
SANTA FE, NEW MEXICO — 2005
Available ONLY on DVD**

- 🌐 **Opening Remarks**
Bob Gallagher, President NMOGA
- 🌐 **Persistence and Patience Usually Have Their Rewards: A Prospect Story**
Ray Blackall – 60 Minutes
- 🌐 **The Independent Geologist in Today's Environment**
William Knebusch – 28 Minutes
- 🌐 **The North Slope of Alaska: More than Ever a Great Basin for Exploration and Exploitation**
Bo Darrah – 45 Minutes
- 🌐 **From Dirt to Dollars, An Australian Earth Science Saga**
Arlen Edgar – 36 Minutes
- 🌐 **Hot Potato, Hot Potato**
Woody Leel – 30 Minutes
- 🌐 **Dewatering the Hunton Limestone in Central Oklahoma**
David Chernicky – 56 Minutes
- 🌐 **Where the Buffalo Roam**
Mike Austin and Mike Pollok – 45 Minutes
- 🌐 **Profitable Residuals from a Dormant Giant (Lapeyrouse Field)**
Scott Laurent - 30 Minutes
- 🌐 **North Los Torritos Field, Hidalgo County, Texas: A Study of How LMP Petroleum Successfully Explored for and Discovered a Major New Field**
Mike Lucente – 45 Minutes
- 🌐 **Feeding the Chickens What They Want to Eat**
Don Bloustine – 50 Minutes

- **No Good Deed Goes Unpunished — Acquisition Contracts and Development of a Field Discovery in the Barnett Shale**

Steve Reynolds – 45 Minutes

- **Elephants Off West Africa**

Ron Wallace – 30 Minutes

**41st ANNUAL MEETING
SAN ANTONIO, TEXAS – 2004
Also Available on DVD**

- **How to Be Self-Employed Successfully - Introduction**

Stewart Chuber

- **How I Became a Successful Independent**

Deborah Sacrey - 35 Minutes

- **How to Succeed at Property Purchases**

Jim Gibbs - 30 Minutes

- **Making a Living on Small-Scale Operations**

Stewart Chuber - 30 Minutes

- **Minerals, Royalties and Overriding Royalties: What They Are and How They Can Serve You**

Don Tobin - 30 Minutes

- **Orbiting the Giant Hairball**

Lee Petersen - 30 Minutes

- **Creative Thinking: An Independent's Method to Make Money**

Richard Sams - 30 Minutes

- **Resources for the New & Old Independent Panel Discussion**

- Financing, Venture Capital, Structuring Deals
- Marketing - How Good Are Prospect Expos?
- Canada, Alaska and Foreign Opportunities
- Networking Through SIPES & AAPG
- Questions & Answers

3 Hours - 15 Minutes

**40th ANNUAL MEETING
MIDLAND, TEXAS – 2003
Also Available on DVD**

- **Joint Operating Agreements: Common Problem Areas and Recent Developments**

Michel Curry – 45 Minutes

- **No Man's Life, Liberty or Property are Safe When the Legislature is in Session**

Morris Burns - 45 Minutes

- **Expanding Your Options: Using Solid Expandable Tubulars for Well Remediation**

Jimmy Guidry - 45 Minutes

- **Improving Gas Well Drilling and Completion with High Energy Lasers**

Brian Gahan - 45 Minutes

- **Oxy's Strategy for Success in the Permian Basin**

Pat Oenbring - 45 Minutes

- **Outlook for Domestic Independents/Consultants in the Next Decade**

Panel - Bill Graham, Jr., Charles Gleeson, Jack Naumann, Jr. and E.E. Runyan - 45 Minutes

- **Imaging Lithology Changes with Multi-Component Shear Wave Seismic. The Industry's Answer to the Exploration Drought?**

Jasha Cultreri and Robert Beecherl - 45 Minutes

- **North American Natural Gas Exploration**

Dave Thomas - 45 Minutes

- **Casing Drilling**

Bruce Huchins - 45 Minutes

- **Horizontal in the Permian Basin - How Far is Far Enough**

Wendy Storbeck - 45 Minutes

**38th ANNUAL MEETING
GALVESTON, TEXAS – 2001
Also Available on CD-ROM**

- **Coalbed Methane Potential in Texas**

Andrew Scott – 30 Minutes

- **Exploration Trends in Louisiana**

M. Byron Miller – 30 Minutes

- **Flower Structures and Wrench Fault Tectonics**

G. Pat Bolden – 30 Minutes

- **Deep, Geopressed Gas Accumulations and Fluid Inclusion Stratigraphy (FIS) Signatures: Exploration Implications from the Lower Miocene Trend, Gulf of Mexico**

Charles Brewster & Don Hall – 30 Minutes

- **Geologic Overview of the NE Mississippi Fan and Shelf to West Florida Terrace Region, Offshore Gulf of Mexico**

Norman Biles, Andrew Hannan & George Jamieson
30 Minutes

- 🌐 **How to Access Private Capital for the Energy Independent**
Cameron Smith - 30 Minutes
- 🌐 **Negotiating Oil and Gas Contracts for the Independent**
Andrew Thomas - 30 Minutes
- 🌐 **Lithology and Fluid Type Modeling, A South Africa Case Study**
Alvaro Chaveste, Scott Pickerd & Tim Berge - 30 Minutes
- 🌐 **Identification of Additional Pay thru Log/Core Integration**
Charles Segrest & David Davies - 30 Minutes
- 🌐 **The Identification and Qualification of Bypassed Hydrocarbons Utilizing MRI Technology in Older Well Log Data**
Allen Howard - 30 Minutes
- 🌐 **Geovolume Visualization and Interpretation Techniques from Rank Exploration to Secondary Exploration**
Elizabeth Lorenzetti Harvey, T. Mike Sheffield & D.E. Meyer - 30 Minutes
- 🌐 **The Subsalt Play Moves Onshore**
Ray Blackhall & Jim Bob Jackson - 30 Minutes
- 🌐 **Graphic Interpolation System & Total Well Correlation - A New Process in BioStratigraphy**
Jeanne S.F. Phelps & George Constance, Jr. 30 Minutes
- 🌐 **An Integrated Study of the Liuhua 11-1 Field Using an Ultra High-Resolution 3D Seismic Dataset: South China Sea**
Chip Story, Patrick Peng & Claire Sullivan - 30 Minutes
- 🌐 **Velocity for Geologists and Engineers**
Phillip Johnson - 30 Minutes
- 🌐 **The Vicksberg of South Texas: A Shelf-Data System with an Attitude**
Tony Whitbread, Todd Nicholson & Bill Owens 30 Minutes
- 🌐 **Sequence Stratigraphy, Biostratigraphy, Depositional Environments, and Reservoir Compartmentalization of the Mid-Miocene Quenn Bess Field, Jefferson Parish, Louisiana**
Grant Wach, Rome Lyton & Douglass McCarthy 30 Minutes

- 🌐 **Distinguishing Water Saturation Changes from Porosity or Clay Content Changes Using Multicomponent Seismic Data**
Fuping Zhu, Richard Gibson, Jr. & Joel Watkins 30 Minutes

**36th ANNUAL MEETING
WICHITA, KANSAS – 1999**

- 🌐 **The Finder's Mind**
Ted Beaumont - 30 Minutes
- 🌐 **How to Promote a Good Idea with Limited Funds – Case Histories of the Oil and Gas Promoter**
Rick Fritz - 30 Minutes
- 🌐 **Multimedia: The Key to Geologic Presentations in the 21st Century**
Stephen Hook - 30 Minutes
- 🌐 **Exploration Opportunities for Independents in Alaska**
Gil Mull - 30 Minutes
- 🌐 **Prospecting for Short Radius Horizontal Drilling Applications**
Noel Rasmussen - 30 Minutes
- 🌐 **Borehole Images in Sedimentary Rocks**
Neil Hurley - 30 Minutes
- 🌐 **Surface Exploration in Mature Basins: Applications for Field Development and Production**
Deet Schumacher - 30 Minutes
- 🌐 **The Role of High Resolution Aeromagnetism and Other Nonseismic Methods in the Exploration of Oil and Gas**
Ken Seewald - 30 Minutes
- 🌐 **Virtual Subsurface Geology: Fueling Exploration in Mature Petroleum Provinces**
Lynn Watney - 30 Minutes
- 🌐 **Basin-Scale Compartments and Their Genesis**
Zuhair Al Shaieb - 30 Minutes
- 🌐 **3-D Imaging for Shallow Reflections**
Stuart Wright - 30 Minutes
- 🌐 **Characterization of Morrow Valley Fill Sandstone Reservoir with 3-D and 3-C Reflection Seismology**
Edward Blatt - 30 Minutes
- 🌐 **Coal Bed Methane Production in the Wyoming Powder River Basin**
Nancy Doelger - 30 Minutes

- 🌐 **South Eubank Field: Successful Development of Deeper Reserves Using 3-D Seismic**
Ernie Morrison – 30 Minutes
- 🌐 **Geology of an Unconventional Upper Hunton Reservoir, Southwest Ringwood Area, Major Co., Oklahoma**
Gene Mear – 30 Minutes
- 🌐 **Exploration for Basin Centered Gas**
Ben Low – 30 Minutes
- 🌐 **Stewart Field Waterflood Project**
Rodney Reynolds – 30 Minutes
- 🌐 **The Domestic Oil Industry – Beginning of a Revolution**
John Alderman – 30 Minutes
- 🌐 **Structural Geology and Pressure Compartmentalization – Jonah Field, Sublette Co., Wyoming**
Ed Warner – 30 Minutes
- 🌐 **Delineating Mission Canyon Stratigraphy with 3-D Seismic – Smith and West Greene Fields, Renville Co., North Dakota**
Bill Miller – 30 Minutes

**35th ANNUAL MEETING
DURANGO, COLORADO – 1998**

- 🌐 **The State of the Industry**
William Fisher, The University of Texas at Austin
30 Minutes
- 🌐 **Project STARR . . . The State of Texas Advanced Resource Recovery Program**
Roger Tyler, Texas Bureau of Economic Geology,
University of Texas at Austin – 30 Minutes
- 🌐 **The Application of a Coalbed Methane Producibility Model in Defining Exploration Fairways . . . Lessons Learned in the San Juan/Rocky Mountain Foreland**
Andrew Scott, Texas Bureau of Economic Geology,
University of Texas at Austin – 30 Minutes
- 🌐 **Advances and Applications in Magnetic Resonance Imaging Logging (MRIL)**
Jim Buchanan, NUMAR – 30 Minutes
- 🌐 **Using Wireline Logs to Optimize Completion**
Dwight Peters and Paul Debonis, Schlumberger
30 Minutes

- 🌐 **Advancements in Horizontal Drilling Technologies**
Richard Logan, Halliburton Energy Services
30 Minutes
- 🌐 **Advancements in Coiled Tubing Technologies**
Alan Coats, Halliburton Energy Services – 30 Minutes
- 🌐 **Advancements in Fracture Stimulation Technologies**
Audis Byrd, Halliburton Energy Services – 30 Minutes
- 🌐 **Why You Need Two Data Processors for Your 3-D Seismic**
James Allen, Mayne & Mertz – 30 Minutes
- 🌐 **PC Application Software for 3-D Interpretation**
Deborah K. Sacrey, DKS Exploration – 30 Minutes
- 🌐 **Computer Technology and the Petroleum Geologist 1998**
Sandra Mark, Consultant, Petroleum Technology
Transfer Council – 30 Minutes
- 🌐 **Zydeco West Cameron 3-D Transition Zone Seismic Survey . . . A Practical Proof Concept for Extended Resolution Imaging**
Norman Neidell, Zydeco Energy, Inc. – 30 Minutes
- 🌐 **Global Climate Change . . . A Scientific and Political Update**
Lee Gerhard, Kansas Geological Survey – 30 Minutes

**34th ANNUAL MEETING
AUSTIN, TEXAS – 1997**

- 🌐 **New Directions in Regulations and Policy**
Charles Matthews, Chairman, Railroad
Commission of Texas – 30 Minutes
- 🌐 **Policy – State Agencies**
Spencer Reid, Senior Deputy Commissioner and
General Counsel, General Land Office of Texas
30 Minutes
- 🌐 **Edwards Aquifer, Flow Controls**
Jack Sharp – 30 Minutes
- 🌐 **Wells, Springs Pits and Seeps – Identifying Brine Sources with Geophysics**
Jeff Paine – 30 Minutes
- 🌐 **Looking for the Frontier in the Anadarko Basin, A Macro Geologic Context**
Tom Wood – 30 Minutes
- 🌐 **Evaluating Horizontal Drilling Prospects**
Wendy Storbeck – 30 Minutes

- 🌐 **Did You Miss Anything? Getting the Most out of Your 3-D Seismic**
Bill Matthews – 30 Minutes
- 🌐 **Geology of the Northern Gulf of Mexico**
Joel Watkins – 30 Minutes
- 🌐 **Bob West and Lopeno Fields, Structure and Stratigraphy of Two Significant Upper Wilcox Gas Fields in South Texas**
Richard Debus – 30 Minutes
- 🌐 **Argentina: Key to Paleozoic Global Geography?**
Ian Dalziel – 30 Minutes
- 🌐 **Controversies of Creation Science vs. Evolution**
Ronnie Hastings – 30 Minutes
- 🌐 **Paleoclimates and Paleogeography, Contributions of Vertebrate Paleontology**
Tim Rowe – 30 Minutes
- 🌐 **Paleoclimate Indicators from Orbit**
David Amsbury – 30 Minutes
- 🌐 **Registration Status Report**
Pete Rose – 30 Minutes
- 🌐 **Comparative Anatomy of Permian and Cretaceous Carbonate Ramp Reservoir Strata**
Charles Kerans – 30 Minutes
- 🌐 **Origin and Architecture of Paleocave Reservoirs**
Bob Loucks – 30 Minutes
- 🌐 **Seismic Imaging of Ellenburger Karsted Reservoirs**
Bob Hardage – 30 Minutes
- 🌐 **Calibrating the Rock Record; Borehole Electrical Images in Fractured and Karsted Carbonate Rock**
Ursula Hammes – 30 Minutes
- 🌐 **Petrophysics of Submarine Fan Sandstones of the Ramsey Sandstone Reservoir, Ford Geraldine Unit, Delaware Basin**
George Asquith – 30 Minutes
- 🌐 **New Methods in Fractured Reservoir Characterization, Experience from the Val Verde Basin**
Steve Laubach – 30 Minutes

33rd ANNUAL MEETING DALLAS, TEXAS — 1996

- 🌐 **How an Independent is Using 3-D Seismic and CAEX Technology to Reduce Risk**
Don Smith – 30 Minutes
- 🌐 **Three-dimensional Visualization of Reservoir Analogues Through Integrated Stratigraphy and Ground Penetrating Radar**
Neil Gaynor – 30 Minutes
- 🌐 **Modern Exploration Programs for the “Sub-Salt” Play in the Gulf of Mexico Province**
J.C. Pratsch – 30 Minutes
- 🌐 **Integrated Exploration Technology (IET) as a Cost Saving Tool for Energy Companies**
Arthur Pyron – 30 Minutes
- 🌐 **Independents and the Expanding Realm of CO₂ Miscible Flooding**
Stephen Melzer – 30 Minutes
- 🌐 **The IARP Reservoir Modeling System**
Anders Kihberg & Andres Hatloy
30 Minutes
- 🌐 **Photogeology from Orbiting 4-D Observatories: Always-New Prospecting Information from Higher-Tech Surface Mapping**
David Koger – 30 Minutes
- 🌐 **The Internet, An Information Pipeline for Petroleum Professionals**
John Sharry – 30 Minutes
- 🌐 **Technology Transfer Efforts in Oklahoma**
Charles Mankin – 30 Minutes
- 🌐 **New Technologies are Accessible by Everyone**
Terry Ramsey – 30 Minutes
- 🌐 **Impact of the Oil and Gas Lease Auction on the Petroleum Industry**
Paul Smart – 30 Minutes
- 🌐 **Sea-Level Control of Carbonate Depositional Sequences and Distribution of Associated Reservoir, Seal and Source Facies**
Robert Loucks – 30 Minutes
- 🌐 **Improved Reservoir Characterization through Integrated Core, Well Log, and 3-D Seismic Data Applied to the Permian San Andres Carbonate Reservoir in the Welch Field, Dawson County, Texas**
Archie Taylor, Greg Hinterlong & George Watts
1 Hour



-  **No 3-D! No Deal! How to Get into the Game on an Independent's Budget**
 Keith Sprague, Brian Walter & Craig Walter
 30 Minutes





-  **Open Hole Completions on Water Sensitive Formations**
 Robert Moffatt, Jr. - 30 Minutes

**32nd ANNUAL MEETING
OKLAHOMA CITY, OKLAHOMA — 1995**

-  **Satellite Imagery and Aerial Photography Overview and Uses in Mature Basins**
 David Koger - 30 Minutes
-  **Microbial Techniques in Oil Exploration and Production**
 Brooks Rountree - 30 Minutes
-  **Oil Trap to Soil Fluorescence - A Definitive Link**
 Gerry Calhoun & John Fontana - 30 Minutes
-  **The Frequency and Distribution of Terrestrial Impact Craters**
 Jan Cannon - 1 Hour
-  **Energy Resources & the World Environment**
 Stanley Grant - 30 Minutes
-  **Recent Developments in Oil and Gas Law Affecting Deductibility of Post-Production Costs from Royalty and Overriding Royalty Interests**
 Clark Musser - 30 Minutes
-  **Protecting the Interests of Geologists and Geophysicists in Professional Work Product**
 Benjamin Willey - 30 Minutes
-  **3-D Seismic Workstation Interpretation Discovers Significant Reserves Bypassed for 55 Years in the Chocolate Bayou Field, S.E. Brazoria County, TX**
 Craig Davis - 30 Minutes

**31st ANNUAL MEETING
NEW ORLEANS, LOUISIANA — 1994**

-  **Examples of Onshore 3-D Seismic Surveys Designed to Evaluate Producing Properties**
 Bob Hardage - 30 Minutes
-  **Alabama Updip Smackover: A 3-D Seismic Play**
 Kevin Hill - 30 Minutes

-  **The Use of Modeling to Aid Geophysical Interpretation**
 Rob Mayer - 30 Minutes
-  **Wolfcamp Detrital: A 3-D Case History**
 Scott Dufford - 30 Minutes
-  **Coalbed Methane Multicomponent 3-D Reservoir Characterization Study**
 Tom Davis - 30 Minutes
-  **3-D Multicomponent Seismic Reservoir Characterization, South Casper Creek Field**
 Tom Davis - 30 Minutes
-  **Acquisition of Low Cost Environmentally Safe 3-D Survey in a Marsh**
 Louis Willhoit, Jr. - 30 minutes
-  **3-D Workstation Technology, Examples of Recent Onshore & Offshore Successes**
 Joe Ellis - 30 Minutes
-  **A 3-D Case History in the Horseshoe Atoll Area of Scurry County, Texas**
 Hal Pardue - 30 Minutes
-  **The 7000 Sisters of the 21st Century: Small Independents Can Take Advantage of 3-D Seismic**
 Eugene Ennis - 30 Minutes

**29TH ANNUAL MEETING
MIDLAND, TEXAS – 1992**

-  **Flourescence Signatures in Geochemical Evaluation Research**
 Gerry G. Calhoun - 30 Minutes
-  **Exploration Using Satellite Imagery**
 Jerald Bartley - 30 Minutes
-  **Status of Horizontal Drilling**
 Philip H. Stark - 30 Minutes
-  **Use of 3-D Seismic Data by Independents**
 Howell Pardue & Steve Blaylock - 30 Minutes
-  **Europe as a Source of Capital**
 Cole Patterson - 30 Minutes
-  **Coalbed Methane Resources**
 Walter Ayers, Jr. - 30 Minutes
-  **New Completion and Stimulation Techniques**
 Kirk Harris - 30 Minutes

🌐 **Round Table Discussion - Environmental Laws
as They Impact the Independent Operator**

Hans Hansen, Moderator Panelists: Corby
Considine, Mark Henkhaus & Arthur Pyron
1 Hour - 30 Minutes