SEMINAR FILMS

- **So You Want Me to Buy Your Deal?**
  SIPES Foundation Seminar - 2004
  by John Wright
  2 Hours - 30 Minutes

- **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)
  Tape 1 - Recent Advances in Formation Evaluation: An Overview
  by David Patrick Murphy
  2 Hours
  Tape 2 - NMR Principles & Applications: The Use of Bins and Spins
  by Ron J.M. Bonnie
  2 Hours
  Tape 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
  Tape 4 - NMR Principles & Applications (Part 2)
  by Ron J.M. Bonnie
  StnMRILProcess
  by Neil Stegen
  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
  by Steve Sonnenberg
  1 Hour

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

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

- **You’re On Your Own Kid or Becoming a Successful Entrepreneur**
  Houston Chapter Seminar – 1999
  Tape 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
  1 Hour

  Tape 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
  1 Hour

  Tape 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
  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
  Tape 1 – Terms of the Deal by Jim Blackwell
  Laws & Regulations by Ron Moore
  Tape 2 – Velocity Anomalies by Kevin Hill
  Survey Design & Acquisition by Marc Pottorf
  Tape 3 – Pitfalls by Tim Brown
  Processing by Jim Allen
TECHNICAL SESSION FILMS
50th ANNUAL MEETING
SANTA FE, NEW MEXICO — 2013
Available only on DVD

- ENERGY MAKES AMERICA GREAT
  Marita Noon
  30 Minutes

- HELIUM IN NEW MEXICO: GEOLOGIC DISTRIBUTION AND EXPLORATION POSSIBILITIES
  Ron Broadhead
  30 Minutes

- CONCEPTUAL COST-EFFECTIVE, SAFE AND SIMPLIFIED DESIGN OF NEW MULTISTAGE MEGA FRACTURE COMPLETIONS OF HORIZONTAL & VERTICAL WELLS — UNCONVENTIONAL AND RESOURCE PLAYS
  Vithal Pai
  1 Hour

- MISSISSIPPIAN LIME PLAY OKLAHOMA AND KANSAS: AN UBER-UNCONVENTIONAL PLAY
  James Honert
  30 Minutes

- THE ROAD FROM CONVENTIONAL TO UNCONVENTIONAL PLAY: RESOURCE PLAYS; THE NEW PARADIGM
  Michael Party, SIPES Limited Member
  30 Minutes

- SCREENING ANCIENT ELECTRIC WELL LOGS FOR BY-PASSED PAY
  Thomas Howard
  35 Minutes

- ALTERNATIVE TRANSPORTATION SYSTEMS OF THE NEAR FUTURE FOR ACHIEVING IMPROVED FUEL ECONOMY
  Ronald Matthews
  30 Minutes

- ATTRIBUTE ANALYSIS USING UNSUPERVISED NEURAL NETWORKS
  Deborah Sacrey, #1271
  30 Minutes

- VENTEAM FIELD: SOW’S EAR TO SILK PURSE
  Robert “Tom” Dickey
  30 Minutes

- OIL SPILLS, ETHICS AND SOCIETY: HOW THEY INTERSECT AND WHERE THE RESPONSIBILITIES RESIDE
  W.C. “Rusty” Riese, #3355
  1 Hour

- DEVELOPMENT OF SEISMIC/SEQUENCE STRATIGRAPHY AND ITS APPLICATION TO HYDROCARBON EXPLORATION AND DEVELOPMENT
  Frederick Sarg
  30 Minutes

- UNDERSTANDING AND EXPLOITING ‘UNCONVENTIONAL’ CONVENTIONAL RESERVOIRS
  Louis Mazzullo, #1455
  30 Minutes

Tape 4 – Coherence by Evelyn Medvin
Seismic Attributes by Tom Smith

- HOW AN INDEPENDENT CONSULTANT CAN SURVIVE IN THE HIGH TECH ENVIRONMENT
  Houston Chapter Seminar — 1997

Tape 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

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

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

Tape 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.

Tools for the Independent
Moderator Neil Gaynor; Roger Slatt, Colorado School of Mines; Tim Carr and John Davelton, 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 Gonzalez, 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
1 Hour - 50:00 Minutes

Tight Gas Sand Credit
Dianne Simmons and Mimi Winetroub, PE., Texas Railroad Commission; Kenton McDonald, Attorney at Law, Corpus Christi, Texas - 1991 2 Hours

Available only on DVD
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<tr>
<td><strong>WINNERS AND LOSERS IN UNCONVENTIONAL HYDROCARBON EXPLOITATION</strong></td>
<td>Allen Gilmer</td>
<td>30 Minutes</td>
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<tr>
<td><strong>ARDMORE BASIN: WOODFORD SHALE: MIDLIFE DEVELOPMENT</strong></td>
<td>Billy Harris, SIPES Limited Member</td>
<td>30 Minutes</td>
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<tr>
<td><strong>POLITICS: LOCAL, STATE AND NATIONAL IMPACTS ON THE OIL AND GAS INDUSTRY</strong></td>
<td>Bob Gallagher</td>
<td>30 Minutes</td>
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<tr>
<td><strong>RESERVOIR GEOLOGY AND SECONDARY RECOVERY AT KLEINHOLZ FIELD, KIMBALL COUNTY, NEBRASKA</strong></td>
<td>Steve Goolsby</td>
<td>35 Minutes</td>
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<tr>
<td><strong>ARE THERE ANY MORE LYONS OIL FIELDS TO BE FOUND IN THE DENVER BASIN?</strong></td>
<td>Don Hembre, #1763</td>
<td>20 Minutes</td>
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<tr>
<td><strong>PETROLEUM GEOLOGIC FRAMEWORK OF THE TUCUMCARI BASIN, EAST-CENTRAL NEW MEXICO, WITH A SYNOPSIS OF RECENT EXPLORATORY ACTIVITY</strong></td>
<td>Ron Broadhead</td>
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<tr>
<td><strong>HARTZOG DRAW AND THE SHANNON SANDSTONE: NEW OBSERVATIONS AND CONSTRAINTS APPLIED TO DEPOSITIONAL MODELS</strong></td>
<td>Clayton Painter</td>
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<td><strong>RENAISSANCE OF NUCLEAR ENERGY — FROM WELL FIELD AND MINE PRODUCTION TO THE NUCLEAR REACTOR</strong></td>
<td>James Graham</td>
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<tr>
<td><strong>A SOURCE OF ELECTRICAL POWER, WASTE WATER FROM OIL PRODUCTION</strong></td>
<td>Lyle Johnson</td>
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<td><strong>OPPORTUNITIES AND CHALLENGES RELATIVE TO THE DEVELOPMENT OF POWER TRANSMISSION IN THE WEST</strong></td>
<td>Loyd Drain</td>
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<td><strong>CARBON SEQUESTRATION — THE CHALLENGES FOR A NEW INDUSTRY</strong></td>
<td>Dag Nummedal</td>
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<tr>
<td><strong>RESOURCE CONSTRAINTS ON ALTERNATIVE ENERGY TECHNOLOGIES</strong></td>
<td>Jim Burnell</td>
<td>31 Minutes</td>
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<td><strong>PiñON FIELD STUDY, IMPLICATIONS FOR TEXAS OVERTHRUST NATURAL GAS EXPLORATION</strong></td>
<td>Dick Boyce, #3245</td>
<td>35 Minutes</td>
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<tr>
<td><strong>DEVELOPING AN EXPLORATION TOOL IN A MATURE TEND: A 3-D AVO CASE STUDY IN SOUTH TEXAS</strong></td>
<td>Mark Gregg, #2883</td>
<td>20 Minutes</td>
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<td><strong>THE LOWER MISSISSIPPIAN OF THE MIDCONTINENT — STRATIGRAPHIC ARCHITECTURE, LITHOSTRATIGRAPHY, AND PETROLEUM RESERVOIRS</strong></td>
<td>Sal Mazzullo</td>
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<td><strong>CHARACTERISTICS OF SUCCESSFUL SHALE RESOURCE PLAYS, NORTH AMERICA</strong></td>
<td>Dan Jarvie</td>
<td>34 Minutes</td>
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<td><strong>‘UNCONVENTIONAL’ DISCOVERY THINKING IN RESOURCE PLAYS: HAYNESVILLE TREND, NORTH LOUISIANA</strong></td>
<td>Marv Brittenham</td>
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<td><strong>APPLICATION OF VITRINITE REFLECTANCE TO WOODFORD GAS-SHALE PLAYS IN OKLAHOMA</strong></td>
<td>Brian Cardott</td>
<td>30 Minutes</td>
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<td><strong>THE BAKKEN PETROLEUM SYSTEM TIGHT OIL RESOURCE PLAY OF THE WILLISTON BASIN</strong></td>
<td>Steve Sonnenberg, #2158</td>
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<tr>
<td><strong>SHALE GAS: OPPORTUNITIES AND CHALLENGES FOR INDEPENDENTS</strong></td>
<td>Robert Cluff</td>
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<td><strong>GEOSTATISTICS AND RESERVE ESTIMATES</strong></td>
<td>Dennis Gleason</td>
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<td><strong>URBAN DRILLING IN THE BARNETT SHALE</strong></td>
<td>Andree Griffin</td>
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<td><strong>CHATTANOOGA TO ATLANTA: THE SIGNIFICANCE OF GEOLOGY ON THE ATLANTA CAMPAIGN DURING THE CIVIL WAR</strong></td>
<td>Stephen Henderson</td>
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<td><strong>WIND TURBINES ON OUR LAND? A WEST TEXAS FAMILY’S EXPERIENCE</strong></td>
<td>Russell Hensley</td>
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<tr>
<td><strong>CHALLENGES OF URBAN SEISMIC</strong></td>
<td>Wayne Hoskins</td>
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<td>LOW-COST PROSPECTING AND LOGISTICAL PLANNING WITH REMOTE SENSING PHOTOGEOLOGY</td>
<td>David Koger</td>
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<td>PRODUCED WATER MANAGEMENT AND UNCONVENTIONAL NATURAL GAS DEVELOPMENT</td>
<td>Bruce Langhus</td>
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<td>HAYNESVILLE SHALE REVEALS ITS SECRETS</td>
<td>Phil Martin</td>
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<td>OIL AND GAS SUPPLY AND DEMAND</td>
<td>Richard Mason</td>
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<tr>
<td>SEND IN THE CLOWNS...WAIT, THEY'RE ALREADY HERE!</td>
<td>Dan Smith</td>
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<td>THE MATURING OF THE BARNETT SHALE</td>
<td>Jimmy Thomas</td>
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<tr>
<td>THE UNCERTAINTY OF CARBON DIOXIDE — CLIMATE DRIVER OR CLIMATE RIDER?</td>
<td>Rick Turner</td>
<td>30 Minutes</td>
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<td>EQUITY FUNDING, OIL &amp; GAS BUSINESS TRENDS</td>
<td>Tony Weber</td>
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<td>DELIVERING A MESSAGE TO GARCIA - ETHICS AT ITS BEST</td>
<td>Jeffrey Wendt</td>
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*45th ANNUAL MEETING*

*NEW ORLEANS, LOUISIANA — 2008*

*Available only on DVD*

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<td>BASEMENT TECTONICS AND ORIGIN OF THE SABINE UPLIFT</td>
<td>Richard Adams</td>
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<td>URBAN 3D: A TECHNICAL SOLUTION FOR SURFACE ACCESS PROBLEMS</td>
<td>Marion Bone</td>
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<td>THE IMPACT OF MLPs TO THE VALUE OF OIL AND GAS PROPERTIES AND HOW TO GET THE MOST VALUE FOR PROPERTY SALES</td>
<td>Bill Britain</td>
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<td>GOING INDEPENDENT — CASE HISTORY OF ASPEN INTEGRATED OIL AND GAS, LLC</td>
<td>Philip Carlisle</td>
<td>30 Minutes</td>
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<td>THE FIVE OIL AND GAS CONTRACT CLAUSES YOU CAN’T LIVE WITHOUT</td>
<td>Jim Clancy</td>
<td>30 Minutes</td>
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<td>ETHICS, PROFESSIONALISM, AND CODES OF ETHICS</td>
<td>Tom Ewing</td>
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<td>FAIRWAYS IN THE Downdip and ‘Middip’ YEGUA Trend — A REVIEW OF 25 YEARS OF EXPLORATION</td>
<td>Tom Ewing</td>
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<td>CREOLE FIELD — GEOLOGY BREATHES NEW LIFE INTO FIRST GULF OF MEXICO OIL FIELD</td>
<td>Bill Finley</td>
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<td>EVALUATING RESOURCE PLAYS WITH STATISTICAL MODELS</td>
<td>Russell Hall</td>
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<tr>
<td>BY-PASSED OIL CASE STUDIES</td>
<td>Allen Howard</td>
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<td>RABBIT ISLAND, SL 340 REVITALIZED — GETTING NEW ENERGY FROM AN OLD RABBIT</td>
<td>Kenneth Huffman</td>
<td>30 Minutes</td>
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<td>LOW-BUDGET SUBSURFACE EXPLORATION IN THE 21ST CENTURY</td>
<td>Lee Petersen</td>
<td>30 Minutes</td>
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<td>SONRIS — LOUISIANA’S OIL AND GAS DATABASE</td>
<td>Jeanne Phelps</td>
<td>30 Minutes</td>
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<tr>
<td>RIDING AN ENERGY CYCLE FOR THE AGES</td>
<td>David Pursell</td>
<td>30 Minutes</td>
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<tr>
<td>THE ORGANIZATION AND OPERATION OF AN INSTITUTIONAL DIRECT ENERGY MANAGEMENT COMPANY</td>
<td>Eddie Rhea</td>
<td>30 Minutes</td>
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<tr>
<td>UNCONVENTIONAL PAY IN THE COOK MOUNTAIN FORMATION — WHARTON COUNTY, TEXAS</td>
<td>Deborah Sacrey</td>
<td>30 Minutes</td>
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<td>U.S. TOP PLAYS &amp; TRENDS — LEAVING NO STONE UNTURNED</td>
<td>Stephen Trammel</td>
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<td>OFFSHORE LEASE AND ONLINE INFORMATION</td>
<td>Benjamin Waring</td>
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<tr>
<td>RELATING DEPOSITIONAL FACIES TO THE SEISMIC AVO RESPONSE</td>
<td>Roger Young</td>
<td>30 Minutes</td>
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**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

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**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

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**42nd ANNUAL MEETING**

**SANTA FE, NEW MEXICO — 2005**

Available only on DVD

- **OPENING REMARKS**
  Bob Gallagher, President NMOGA
  40 Minutes

- **PERSISTENCE AND PATIENCE USUALLY HAVE THEIR REWARDS: A PROSPECT STORY**
  Ray Blackhall
  40 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 (Lapeyruse 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

LOW RESISTIVITY-LOW CONTRAST-LOW BTU-HIGH
RETURN PERMIAN RED CAVE RESERVOIRS OF
SOUTHEASTERN COLORADO
Bill Goff
30 Minutes

41st ANNUAL MEETING
SAN ANTONIO, TEXAS – 2004

FILM 1 - HOW TO SUCCEED AT PROPERTY PURCHASES
Jim Gibbs
30 Minutes

FILM 3 - HOW TO MAKE A LIVING ON
SMALL-SCALE OPERATIONS
Stewart Chuber
30 Minutes

FILM 4 - MINERALS, ROYALTIES AND OVERRIDING
ROYALTIES: WHAT THEY ARE AND HOW THEY
CAN SERVE YOU
Don Tobin
30 Minutes

FILM 5 - ORBITING THE GIANT HAIRBALL
Lee Petersen
30 Minutes

FILM 6 - 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

40th ANNUAL MEETING MIDLAND, TEXAS – 2003

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
- **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 Aeromagnetics 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 Blott  
  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 Law  
  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

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**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 Produbility 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
- **Advances in Horizontal Drilling Technologies**  
  Richard Logan, Halliburton Energy Services  
  30 Minutes
- **Advances in Coiled Tubing Technologies**  
  Alan Coats, Halliburton Energy Services  
  30 Minutes
- **Advances 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

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

GEOLGY 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 FRACUTED AND KARSTED CARBONATE ROCK
Ursula Hammers
30 Minutes

PETROPHYSICS OF SUBMARINE FAN SANDSTONES OF THE RAMSEY SANDSTONE RESERVOIR, FORD GERALDINE UNIT, DELAWARE BASIN
George Asquith
30 Minutes

NEW METHODS IN FRACUTED RESERVOIR CHARACTERIZATION, EXPERIENCE FROM THE VAL VERDE BASIN
Steve Laubach
30 Minutes

HOW AN INDEPENDENT IS USING 3-D SEISMIC AND CAEX TECHNOLOGY TO REDUCE RISK
Dan 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
<table>
<thead>
<tr>
<th>Title</th>
<th>Author(s)</th>
<th>Duration</th>
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</thead>
<tbody>
<tr>
<td>NEW TECHNOLOGIES ARE ACCESSIBLE BY EVERYONE</td>
<td>Terry Ramsey</td>
<td>30 Minutes</td>
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<tr>
<td>IMPACT OF THE OIL AND GAS LEASE AUCTION ON THE PETROLEUM INDUSTRY</td>
<td>Paul Smart</td>
<td>30 Minutes</td>
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<tr>
<td>SEA-LEVEL CONTROL OF CARBONATE DEPOSITIONAL SEQUENCES AND DISTRIBUTION OF ASSOCIATED RESERVOIR, SEAL AND SOURCE FACIES</td>
<td>Robert Loucks</td>
<td>30 Minutes</td>
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<tr>
<td>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</td>
<td>Archie Taylor, Greg Hinterlong &amp; George Watts</td>
<td>1 Hour</td>
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<tr>
<td>NO 3-D! NO DEAL! HOW TO GET INTO THE GAME ON AN INDEPENDENT’S BUDGET</td>
<td>Keith Sprague, Brian Walter &amp; Craig Walter</td>
<td>30 Minutes</td>
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<tr>
<td>OPEN HOLE COMPLETIONS ON WATER SENSITIVE FORMATIONS</td>
<td>Robert Moffatt, Jr.</td>
<td>30 Minutes</td>
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<tr>
<td>3-D MULTICOMPONENT SEISMIC RESERVOIR CHARACTERIZATION, SOUTH CASPER CREEK FIELD</td>
<td>Tom Davis</td>
<td>30 Minutes</td>
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<tr>
<td>ACQUISITION OF LOW COST ENVIRONMENTALLY SAFE 3-D SURVEY IN A MARSH</td>
<td>Louis Willhoit, Jr.</td>
<td>30 Minutes</td>
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<td>3-D WORKSTATION TECHNOLOGY, EXAMPLES OF RECENT ONSHORE AND OFFSHORE SUCCESSES</td>
<td>Joe Ellis</td>
<td>30 Minutes</td>
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<tr>
<td>A 3-D CASE HISTORY IN THE HORSeshoe ATOLL AREA OF Scurry COUNTY, Texas</td>
<td>Hal Pardue</td>
<td>30 Minutes</td>
</tr>
<tr>
<td>THE 7000 SISTERS OF THE 21ST CENTURY: SMALL INDEPENDENTS CAN TAKE ADVANTAGE OF 3-D SEISMIC</td>
<td>Eugene Ennis</td>
<td>30 Minutes</td>
</tr>
</tbody>
</table>
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

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