

Carrying the Torch

Volume 3, Issue 1
March 2007

TRUSTEE ASSOCIATES REVITALIZE ANNUAL MEETING

The place was Charleston, the month was May, and the atmosphere was invigorating. Inspirational presentations by Terry Young, SEG 2005-2006 President and Mary Fleming, SEG Executive Director, set the stage for a lively discussion regarding revitalization of the Trustee Associates and reorganization of the group's Annual Meeting.

Young's presentation encouraged Trustee Associates to think "outside the box" and evaluate how they could further support a global and growing SEG. Fleming presented an educational and motivational review of the State of the Society and the growth of the Foundation. Both stressed further collaboration between the Society and the Foundation and challenged the Trustee Associates to become leaders in this effort.

On Thursday, Bill Barkhouse updated the group on the progress of the *Advancing Geophysics Today, Inspiring Geoscientists for Tomorrow* program. Barkhouse enthusiastically reported that this fundraising effort had already experienced tremendous success and was quickly becoming a vehicle for accomplishing the challenge President Young set before the group.

Enthused by the presentations and SEG's future plans, the group participated in an energetic discussion regarding the role of the Trustee Associates and the need to expand both membership and attendance at annual meeting. Topics of discussion included:

- Recruiting younger members;
- Providing Trustee Associates with a function;
- Changing the perception of the Trustee Associates and their annual meeting; and
- Changing the venue, length, and focus of the annual meeting in order to encourage greater participation.

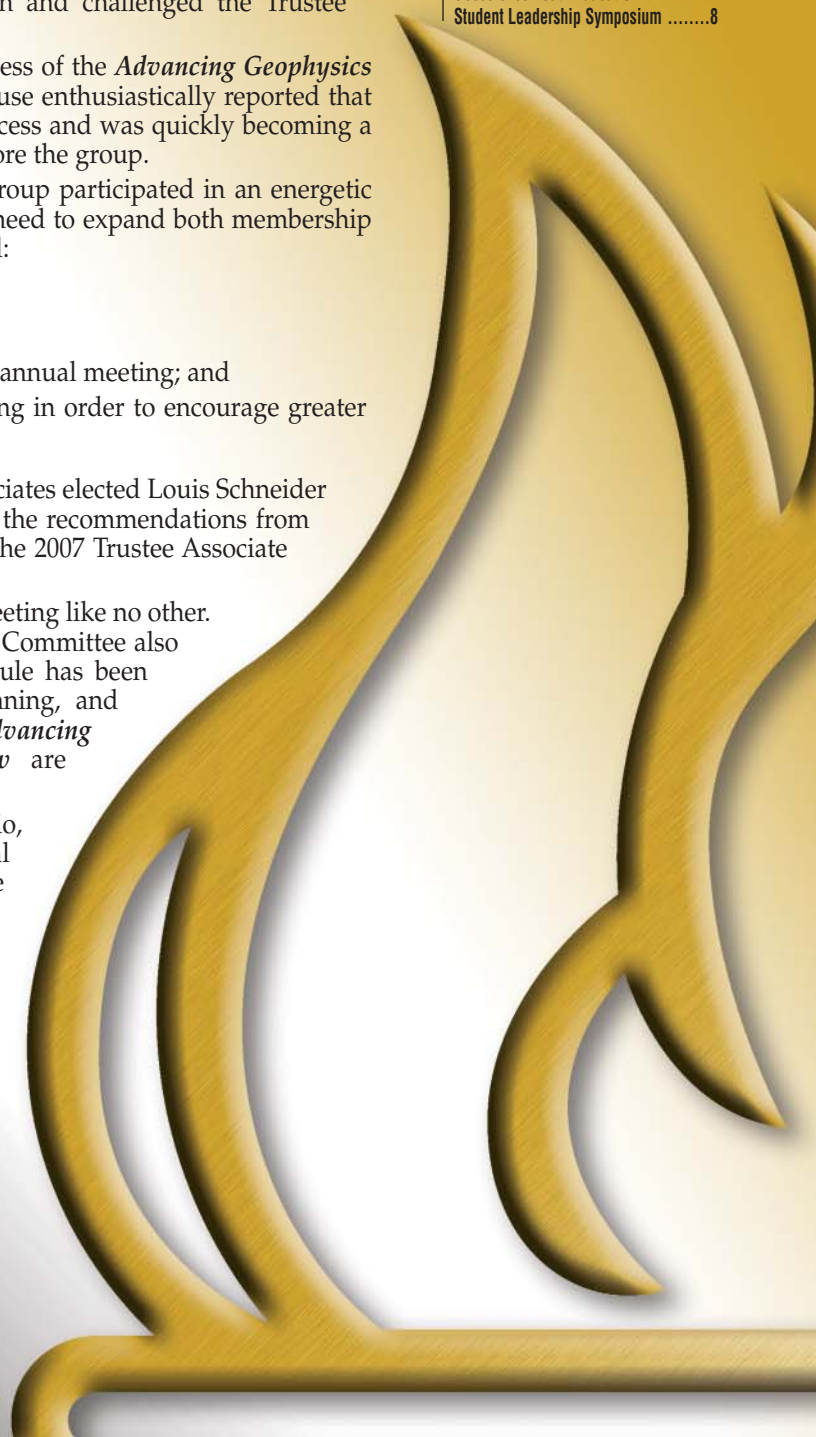
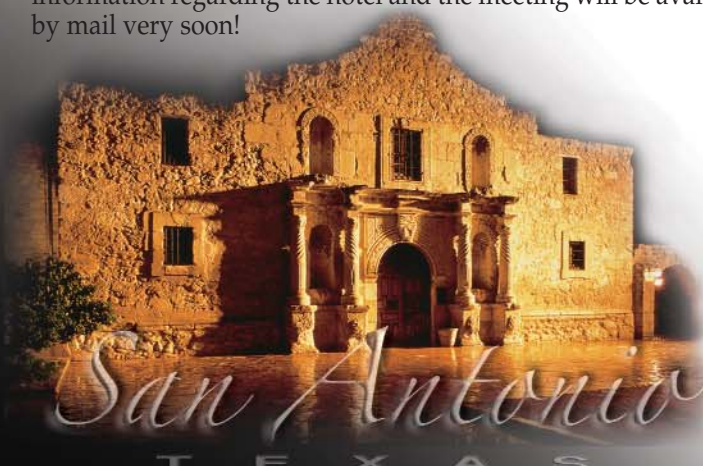
At the SEG Annual Meeting in New Orleans, the Trustee Associates elected Louis Schneider as the new Chair of their Steering Committee. After reviewing the recommendations from Charleston, Louis and his team set San Antonio as the site for the 2007 Trustee Associate Annual Meeting.

Louis promises that this will be a Trustee Associate Annual Meeting like no other. In addition to choosing an easily accessible venue, the Steering Committee also reduced the meeting days and the costs. The meeting schedule has been designed to offer a balance of educational, discussion, planning, and networking activities. Trustee Associates and donors to *Advancing Geophysics Today, Inspiring Geoscientists for Tomorrow* are encouraged to save the dates of May 31 through June 3, 2007.

The Hyatt Regency Hill Country Resort and Spa in San Antonio, Texas is the destination for this year's meeting. Additional information regarding the hotel and the meeting will be available by mail very soon!

Inside this issue:

Foundation Board of Directors	2
New Regional Lecturer Program	2
Annual Meeting Travel Grants	2
SEG Scholarship Program	2
Donor Recognition	3
Foundation Financial Report	4
Distinguished Instructor Short Course..	4
AM Call for Papers	4
Doodlebugger Recognition	5
SEG Online	6
Geophysics Timeline	6
Geoscience Youth Education	7
Student Leadership Symposium	8



FOUNDATION BOARD OF DIRECTORS

OFFICERS

Gary Servos, Chair
Bill Barkhouse, Vice-Chair
Charles B. Smith, Jr., Treasurer
Dick Baile, Chair Emeritus

DIRECTORS

Bill Barkhouse
Mark Gregg
Vicki Messer
Elwin Peacock
Susan Peebler
Brian Russell
Mike Seidner
Gene Sparkman
Zhijing Wang

FOUNDATION TRUSTEE ASSOCIATES

Louis Schneider, Chair

CONTRIBUTING WRITERS

Candice Chinsethagid,
Supervisor, Student Affairs

Dan DeMellier, Director,
Information Technology

Susan Henley, Geoscience
Center Administrator

Jim Lawnick, Director,
Meetings & Marketing

Rowena Mills, Senior Editor

Charlie Smith, Treasurer,
SEG Foundation

Debbie Starnes, Manager
Executive and Foundation
Services (dstarnes@seg.org •
+1-918-497-5538)

Bill Underwood, Manager,
Professional Development

Brian Young,
Foundation Project Specialist

FOUNDATION BOARD ELECTS NEW OFFICERS AND WELCOMES NEW MEMBER

SEG President Leon Thomsen has reappointed three Directors of the Foundation to three year terms. Bill Barkhouse, Brian Russell, and Charlie Smith, Jr. were asked to continue their service to the Foundation and the Society as members of the Foundation's Board of Directors. President Thomsen also invited Mike Seidner, former chair of the Scholarship Committee and ExxonMobil manager, to join the Foundation Board. Mike accepted the invitation, expanding the number of Foundation Board members to 12.

On 31 January 2007, the Foundation Board of Directors held its first meeting of 2007. The Board welcomed new and returning members and elected the following officers:

Chair: Gary Servos
Vice-Chair: Bill Barkhouse
Treasurer: Charlie Smith, Jr.

The Foundation Board also voted to bestow the title Chair Emeritus upon Dick Baile, who served as Chair of the Foundation from January 1, 2002 to December 31, 2006.

THE NEW REGIONAL LECTURER PROGRAM

The Regional Lecturer (RL) program, recently approved by the SEG Executive Committee, is designed to provide SEG sections with a prominent, local geophysicist to talk about important regional issues. Where appropriate, the talk can be given in the local language, rather than in English. A further benefit of the program is to bring prominent regional geophysicists to the attention of the Society as a whole by encouraging the lecturers to present their talks at the SEG Annual Meeting each year.

The first two Regional Lecturers have been selected: Steve Chang is the RL for South and East Asia, and Shiv Dasgupta is the lecturer for the Middle East and Africa. In future years lecturers will be selected for the other four regions: North America, Central and South America, Europe, and South Pacific. The goal is to expand the program to include all six regions annually, if SEG finances permit. Support from the SEG Foundation would be of great benefit.

The RL program is under the administration of the Distinguished Lecturer committee, with helpful input from the Global Affairs Committee. In this way, regional lecturers can be considered for nomination as the SEG Distinguished Lecturer if appropriate.

ANNUAL MEETING TRAVEL GRANTS

The SEG Annual Meeting is the Society's largest technical gathering and the world's biggest geophysical exhibition. It is also the largest gathering of the global geophysical community.

Students have the opportunity to learn leading edge geophysical knowledge, meet potential and prospective employers, visit with individuals who are living the excitement of their chosen profession, and catch a glimpse of all the industry has to offer. Annual Meeting Travel Grants are available to help students defray the cost of travel, accommodations, meals, and incidental expenses.

Detailed information about the Annual Meeting Travel Grants Program, including general eligibility requirements and application forms, may be found at <http://foundation.seg.org>. The deadline for submitting an application is May 1, 2007.

2007-2008 SCHOLARSHIP PROGRAM IN PROGRESS...

The SEG Scholarship Committee is scheduled to meet in Houston on March 29 to review applications and assign scholarships for the 2007-2008 academic year. This year, the Foundation received 576 scholarship applications, including 496 new applications and 80 applications for renewal of existing scholarships. This is the largest return of scholarship applications in the Foundation's history. In total, 351 applications were complete and met all general eligibility criteria. Those applications will be reviewed by the Scholarship Committee. Applicants will be notified of the committee's decisions in April.

Thank You to the following SEG Foundation Donors

▶ ADVANCING GEOPHYSICS TODAY - INSPIRING GEOSCIENTISTS FOR TOMORROW Gifts January 2005 through February 5, 2007

\$1,000,000 AND UP — CORPORATE GIFTS

- Chevron Corporation (*Student Leadership Symposium*)

\$1,000,000 AND UP — INDIVIDUAL GIFTS

- Anonymous Donor

\$500,000 TO \$999,999 — CORPORATE GIFTS

- Anadarko Petroleum Corporation (*Scholarships*)

\$100,000 TO \$249,999 — INDIVIDUAL GIFTS

- Scott Petty Foundation (*Field Camps*)

\$50,000 TO \$99,999 — INDIVIDUAL GIFTS

- Richard A. and Fran Baile (*Science Fair and Awards*)
- Norman and Shirley Domenico (*Norman and Shirley Domenico Scholarship*)
- Richard and Shirley Hunt (*Richard and Shirley Hunt Scholarship*)
- Jesse and Cathy Marion (*CSEG*)
- Charles and Jean Smith, Jr. (*Charles and Jean Smith Scholarship*)
- Gary and Lorene Servos (*Gary and Lorene Servos Scholarship*)

\$25,000 TO \$49,999 — INDIVIDUAL GIFTS

- Mike Forrest (*Mike Forrest Scholarship*)
- Debra and Mark Gregg (*Debra and Mark Gregg Scholarship*)
- Frans H. and Alice B. Hammons (*Endowment*)
- David Lammlein (*David Lammlein Scholarship*)
- James (Jamie) Robertson (*75th Anniversary Scholarship, Operating, Program Support*)
- Brian Russell (*CSEG*)

\$10,000 TO \$24,999 — INDIVIDUAL GIFTS

- William Barkhouse (*SEG Online*)
- Barry and Lee Davies (*Unrestricted*)
- Colorado School of Mines (*SRW Travel Grants*)
- Mary Fleming (*Operating*)
- Lee and B.J. Lawyer (*75th Anniversary Scholarship*)
- William and Linda Pearson (*75th Anniversary Scholarship*)
- Paradigm/Charles Smith (*Louisiana Scholarships*)
- Leon and Pat Thomsen (*Thomsen/BP/SEG/EAGE Scholarship*)
- Jack Threet
- The Family of J.E. White (*The J.E. White Memorial Scholarship*)
- Courtenay White
- CoCo Forte
- Marie and Jess Jamieson
- Rebecca Vanderslice
- Duffie White
- David Worthington (*David Worthington Scholarship*)
- Zhijing (Zee) Wang (*Unrestricted*)
- Friends of Richard and Rollande Lockhart (*Richard and Rollande Lockhart Scholarship*)
- Applegate Exploration, LLC
- Antares LP
- Ballard Petroleum Holdings
- John Belcher
- Patti Brew
- Clifford Clark
- R.T. Clark
- John Devault
- Terry Donze
- Wayne Ewert
- Exploration Development, Inc.
- Donald Frye
- Geo-X Systems, Inc.
- Larry Graham
- Robert J. Grundy
- Imperial American Oil
- Jack Lenhart
- Douglas Lindsey
- Lockhart Geophysical
- Mitcham Industries
- C.R. Pelton
- Porter Oil Properties
- F.Lee Robinson
- Charles B. Smith, Jr.
- Texas Seismic Rentals, LTD
- Ron Vesterby
- Don Steeples
- Sally Zinke

\$5,000 TO \$9,999 — INDIVIDUAL GIFTS

- Craig Beasley (*Humanitarian Application*)
- Frank Brown (*Trustee Associates – Operating*)
- Roy Clark, Jr. (*Trustee Associates – Operating*)
- Rodney Cottrell (*Sponsored Scholarships*)
- Steve Danbom (*Student Support*)
- Raymond Farrell (*Trustee Associates – Operating*)
- Floyd Foster (*Trustee Associates – Operating*)
- Tom Fulton
- Larry Funkhauser (*Unrestricted*)
- Robert Graebner (*Unrestricted*)
- James Harrison (*Unrestricted*)
- Marvin and Jean Hewitt (*Scholarship*)
- Kathleen Hogenson (*Trustee Associates – Operating*)
- Roy Huffington (*Unrestricted*)
- Benegene Kring (*Unrestricted*)
- Ken Larner (*J.E. White Memorial Scholarship*)
- Vicki Messer (*75th Anniversary Scholarship*)
- McCombs Energy (*Unrestricted*)
- David and Lorraine Monk (*Trustee Associates – Operating*)
- Elwin Peacock (*Operating*)
- Robert B. Peacock (*Operating*)
- Susan Mastoris Peebler (*Trustee Associates – Operating*)
- Robert Peebler (*Trustee Associates – Operating*)
- Joseph Putman, III (*75th Anniversary Scholarship*)
- Richard Schneider (*75th Anniversary Scholarship*)
- Anna Schaugnessy (*Trustee Associates – Operating*)
- John Willis Stockwell, Jr. (*J.E. White Memorial Scholarship*)
- John Sumner (*Unrestricted*)
- Gene and Carlene Sparkman (*Geoscience Center*)
- Yonghe and Grace Sun (*Scholarships*)
- Charles Weiner (*Unrestricted*)
- Michael Wisda (*Unrestricted*)
- Frank Wipff (*J.E. White Memorial Scholarship*)
- Terry and Nadine Young (*Gary and Lorene Servos Scholarship for Groundwater Exploration*)
- Sally Zinke (*Trustee Associates – Operating*)



ADVANCING GEOPHYSICS TODAY
INSPIRING GEOSCIENTISTS FOR TOMORROW

SEG
Foundation

SOCIETY OF EXPLORATION GEOPHYSICISTS
foundation.seg.org

A Special Note to Our Donors:

You deserve to be properly recognized for your contributions and we strive for 100 percent accuracy. If we have made an error, please contact the Foundation Office (foundation@seg.org or 918-497-5538) with corrections.

SEG FOUNDATION REALIZES SUBSTANTIAL INVESTMENT GAIN

The SEG Foundation Finance and Investment Committee members take great pride in the performance of the Foundation's investment portfolio during 2006. Investment gain totaled \$979,634, approximately a 13.2% increase from the December 2005 balance. This is an extremely positive result for the Foundation's generous donors and a satisfying outcome for the dedicated members of the Finance and Investment Committee.

Such a positive investment gain benefits our constituents, our donors, and the future of SEG. The annual spending rate on endowments, determined by the Foundation Board each year, increases as investment gains rise. This trend results in larger scholarship awards and increased program support for SEG.

A favorable market certainly assisted the Foundation with this year's investment gain. However, a favorable market only helps when an organization's investment allocation policy is properly tuned to take advantage of the current market. The Foundation's Finance and Investment Committee meets every quarter to thoroughly evaluate the progress of its investment allocation and strategy. Results of the review, along with any recommendations for change are then reported to the Foundation Board.

At the end of each year, the Finance and Investment Committee also provides an annual status report to the Foundation Board. This comprehensive report includes the status of Foundation investments, a comparison of actual to proposed income and expense, and a review of the general financial affairs of the Foundation.

As Chair of the Finance and Investment Committee, I would like to thank this year's committee members for a job well done – Vicki Messer, Gene Sparkman, and John Sumner. The committee also included Ex Officio members Dick Baile, Elwin Peacock, and Frank Brown. During 2007, the committee will welcome Gary Servos and Brad Birkelo as Ex Officio members of the committee, as Chair of the Foundation Board, and Treasurer of SEG, respectively.

The objective of the Foundation's Finance and Investment Committee will always be to manage the Foundation's investment portfolio for maximum performance, consistent with sound investment practices. Our desired outcome is always to increase programmatic support that benefits SEG members and the profession we serve.

—Charlie Smith, Treasurer, SEG Foundation

2006 SEG/EAGE DISTINGUISHED INSTRUCTOR SHORT COURSE

Kurt Marfurt's record-breaking 2006 SEG/EAGE Distinguished Instructor Short Course (DISC) included the first ever presentation in Nigeria. With an attendance of approximately 2300 in 30 locations (24 outside North America), the 9th DISC set records for attendance, number of presentations, and international travel. The popularity of this DISC surprises no one familiar with Marfurt and his extremely popular two-day CE course.

Titled *Seismic Attribute Mapping of Structure and Stratigraphy*, this course presented the state of the art in reservoir characterization using attributes. The DISC was recorded at the SEG Annual Meeting in New Orleans. It is currently being reformatted for online presentation and will be available as a DigitalDISC by the second quarter of 2007.

The DISC course is, without a doubt, the premier geophysical education offering in the world. Registration costs are minimal, so that almost all interested geophysicists can attend. This is made possible by the SEG Foundation's financial support of the program. In 2006, this amounted to approximately \$80,500.

Biondo Biondi will begin the 2007 DISC tour in early March. Titled *Concepts and Applications in 3D Seismic Imaging*, the primary objective is to provide a broad and intuitive understanding of seismic imaging concepts and methods enabling geoscientists to make the appropriate decisions during acquisition, processing, imaging, and interpretation.



Kurt Marfurt (left) explains a concept in New Orleans.

DISC instructors have been selected and approved for 2008 and 2009:

- 2008 William L. Abriel: *Reservoir Geophysics*
- 2009 Patrick W.M. Corbett: *Geoengineering—Integration of Static and Dynamic Reservoir Models*



CALL FOR PAPERS

In 2007, SEG will return to San Antonio for its 77th Annual Meeting. Do not miss this opportunity to present your latest technology, research result, or case history at what is expected to be a major assembly of international geoscientists.

The deadline for abstract submission is 11 April 2007, at 5:00 P.M. U. S. Central Daylight Time. For more information, send an email to callforpapers@seg.org or visit our web site at <http://abstracts.seg.org/sa07>.

▶ CURRENT MEMBERS OF THE 2007 DOODLEBUGGER SOCIETY

September 1, 2006 through February 9, 2007

Carl W. Anderson
M.E. Arnold, Jr.
George A. Ball, Jr.
Jack R. Banttari
Timothy Barker
John Erick Battie
William W. Bayne
Gerard Joseph Beaudoin
Peter John Bell
Alexey V. Beloshitsky
Shawn Biehler
David C. Blanchard
Norman Bleistein
R. W. Boebel
Sean T Boerner
Dave Braman
Jose Vicente Bravo
Donald Lewis Bryson
Stephen D. Burgess
George Ellis Buzan
Kerry Jacquith
Campbell
Joseph Arturo Canales
Arthur C. H. Cheng
Andrew Chermak
Chanda Ann Child

Norman Christie
James Coffman
Paul Conway
Caspar Cronk
Paul Cunningham
Eugene L. Current
William Davison
Sarah Kidd Deering
Jeromy Evan DePledge
Andrew Tertius
Dippenaar
James R. Doty
Marlan Downey
Leonard Eversull
John Fairborn
Michael Alan Fenton
Paul Ferguson
John C. Fitzmaurice
Todd Fockler
James Frasher
Roger Freidline
Donald W. Frye
Martha George
Gerald Gilbert
Pierre L. Goupillaud
Victor R. Graterol

B.F. Grossling
Stephen Hallinan
Terence M. Hamill
Kathryn Hardy
Michael L. Harkness
Paul Hayston
Julian Edward
Heawood
Ronald Heck
David Rex Henderson
Peter Homonko
Randolph Hoover
Philip Hosemann
Leigh Scott House
Eric Henry Johnson
David Earle Johnston
Maneerat Kanaree
Michael Alaetin Kasli
Hiroyuki Katayama
Randy Keller, Jr.
Robert Mariner
Kieckhefer
Emile Klingele
Kelly Lynn Knight
Robert Kohler
Joseph R. Kunk
William Laing
Kenneth E. Lake
Donald Curtis Lancon
George Lauhoff
Gregory John Leriger
Robert Lindblom
Roy O. Lindseth
William Brian Little
John Nikolai Louie
Eduardo Lozano
Lozano
Andrew Lubrano
Scott MacInnes

Dia Eldin A.F.
Mahmoud
Thomas Wayne Makris
William F. Mallett, III
Pierre Marcel Marechal
Emil J. Mateker, Jr.
James L. McNett
Mark John McRae
Charlton Miller
Bill Mitcham, Sr.
Joe Morris
Peter David Murphy
Norman Neidell
Paul Newman
Glenn Kyaw Nyein
Randall A. Odom
Shiro Ohkawa
Howard D. Okland
Gary Roy Olhoeft
Michael Louis
Oristaglio
Sergio B. Paredes
Elwin Peacock
Hugh Clinton Pendery
Daniel Piazzola
Ugo Picchiani
Robert L. Pickering
C. Gerald. Pickering
Edward Porter
Jackie Lloyd Arnold
Portsmouth
Tony Preslar
Phillip Romig
Dayna Salter
Johann Sattlegger
Bernard Schaefer, Jr.
L.J. Schulte
Gary Servos
John Sheffer

Satoshi Shirai
William Silk, Jr.
Roger W. Smith
Donald J. Snow
Jeffrey S. Spork
Jon Starkebye
Harry Stenson
John Sterling
Johannes Baptist Stoll
Michael A Sura, Sr.
David L. Surjik
David Swank
Charles Swize
Charles H. Sword, Jr.
Emir Luis Tavella
James Templar
David Lowell Tett
Rowland Wyn Thomas
Sven Treitel
Maurice Trostle
Illya Tsvankin
Bhasker Vajapeyam
Niels Jorgen Ventzel
Richard Wayne Verm
Gijs J.O. Vermeer
Larry Allan Walter
David Waters
Sidney Weaver
Robert Welshe
Michael Patrick West
Richard White
Roy White
John Anderson Willott
Jerry Randell Windham
Charles Peter Wood



BECOME A DOODLEBUGGER TODAY!

WARNING: WWW.SEG.ORG IS UNDER CONSTRUCTION

Yes, the tagline is a little over dramatized but accurate; www.seg.org is undergoing a major construction effort with every aspect of the site being completely rebuilt.

After months of planning, guidance from the highly regarded I.T. practice of PricewaterhouseCoopers, and reviews by SEG committees and other interested parties, Phase 1 of the three year SEG website project (a.k.a.: "SEG Online") was approved to commence in November, 2006 by the SEG Executive Committee. Closely following Committee approvals, SEG entered into contractual agreements with Computer Sciences Corporation (CSC) to:



1. Build and Host the infrastructure/equipment solution at CSC's Chantilly, VA Data Center.
2. Integrate the existing web site content into an enhanced and highly scaleable environment that will support the current and future needs of SEG

Phase 1 will be completed and released this summer. Users of the new web site can expect:

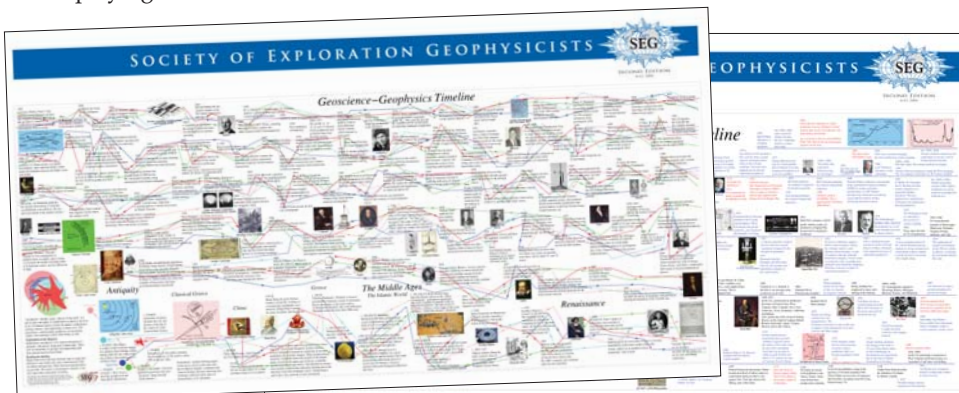
- A new look and feel (user experience) based on input from over 300 SEG members from 40 countries
- "My SEG" personalization
- Federated search capability
- Improved online collaboration tools to enhance eCommunity capabilities
- Presentation of archival publications
- Video and audio streaming capabilities
- Multiple language capability
- Improved eCommerce capabilities (dues, online purchases, Foundation contributions)
- Improved Document management capabilities
- An underling architecture to meet the requirements for performance, manageability, scalability, security, reliability, and flexibility

SEG Online is the single most important initiative underway to serve our increasingly global membership. It will provide the knowledge and wisdom required wherever, whenever a member needs it to meet the pace of today's geophysical activities. It will be a portal for knowledge and peer support for geophysicists and students worldwide. It will embody the technological savvy and leading edge use of computing that have always been the hallmarks of the profession of geophysics.

SEG is investing \$1.9 million to build the Phase 1 computing infrastructure. Phase 2 will emphasize new content and is intended to commence mid-year. The SEG Foundation is discussing ways to financially support SEG Online with corporations that employ many of our members, and that will benefit substantially from the efficiencies and expertise SEG Online will engender.

EXPLORATION GEOPHYSICS—PETROLEUM INDUSTRY TIMELINE/ GEOSCIENCE—GEOPHYSICS TIMELINE

This four-color 30- x 15-inch two-sided poster, extensively illustrated with historical photographs, traces the history of geoscience, the petroleum industry, and exploration geophysics. The updated 2006 version was nominated for the Association of Earth Science Editors award for best geoscience poster of 2005–2006. The original 2005 version was sent to approximately 26,000 SEG members worldwide as a foldout in *SEG@75*, a supplement to *THE LEADING EDGE*. The poster is exceptionally popular with people of all ages as a stand-alone piece and is a valuable recruiting tool at schools and outreach events for students to consider geophysics as a career. American Geological Institute (AGI) is distributing 16,000 copies of the poster in its 2007 Earth Science Week Toolkit. The prices below are for two posters rolled in a tube for displaying both sides.



ISBN 1-56080-140-9
Published 2005
Catalog # 334A
SEG Members \$14, List \$21

To order contact:

SEG Book Order Department
PO Box 702740
Tulsa, OK 74170-2740
Phone 1-918-398-7983
Fax 918-487-5565
E-mail: books@seg.org

Fifth Graders have a Blast in New Orleans



Students from Mrs. Catledge's fifth grade class (Gretna, Louisiana) are pictured here with their teacher and other school volunteers at the 2006 SEG Annual Meeting in New Orleans. These students had a blast while learning about the geosciences at the SEG Geoscience Center booth. The students shared their excitement and gratitude by writing letters to Geoscience Center Administrator, Susan Henley. Some of those letters are pictured here.

Also pictured on the back row are Trustee Associates Gary and Becky Hoover, SEG member and volunteer John Stockwell, and Geoscience Center Administrator Susan Henley.

Dear Ms. Henley,
 Thank you so much for inviting our class to the S.E.G. Convention. I learned that sound can help identify where things are underground and that sedimentary rocks have a lot of oil. I really enjoyed my visit at the S.E.G. Convention. Thank you for the free bags that you gave us. I hope that I can come again one day.

Sincerely,
 Amy McAuliffe

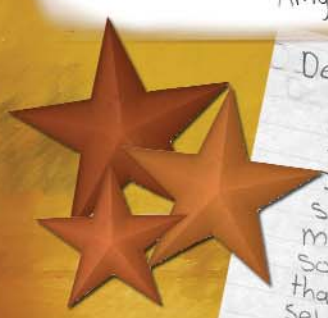
Dear Ms. Henley
 Thank you so much for inviting our class to the S.E.G. convention. I learned that the most absorbent type of sedimentary rock is sandstone. I also learned how to make fossil imprints. The last thing I learned is how sound travels by a seismograph.

Sincerely,
 Michael Dumais

Dear Ms. Henley,
 Thank you so much for inviting our class to the S.E.G. Convention. I learned that scientists sometime use sound to measure the distance of something. I also learned that oil is mostly in side sedimentary rocks because they can hold alot of water. I had lots of FUN!

Sincerely,
 Liya Williams

Oct. 9, 2006
 Dear Susan and staff,
 Thank you so much for providing such interesting activities for my students at the S.E.G. Convention in New Orleans. I have tried to replicate several of the activities for the students who were unable to go. Thank you also for providing lunch for the students and chaperones. We all had a wonderful time.
 Janice Catledge





Carrying the Torch

SEG FOUNDATION

P.O. Box 702740 • TULSA, OK 74170-2740



SEG/CHEVRON
Student
Leadership
Symposium

Applications are now available
online at <http://students.seg.org/sls>.
For more information, please e-
mail: SLS@seg.org.

NEW!!! SEG/CHEVRON STUDENT LEADERSHIP SYMPOSIUM

SEG announces a new program for Students!!! The new SEG/Chevron Student Leadership Symposium (SLS), held in conjunction with SEG's International Exposition and 77th Annual Meeting, is an opportunity for the leaders of SEG Student Sections to strengthen the geophysical leadership of the future, encourage the growth of the SEG Student Sections, and raise the profile of geophysics on campuses around the world.

Travel grants will be awarded to 50 Student Section leaders for the Annual Meeting to attend the SLS where they will participate in:

- Networking with industry professionals
- Promoting their Student Section's accomplishments
- A Leadership Workshop
- Annual Meeting & Technical Sessions
- Have an open discussion with SEG Executive Committee on issues facing the Society