



KANSAS GEOLOGICAL SOCIETY

BULLETIN

Volume 100 Number 4

July - August 2026

Established 1925

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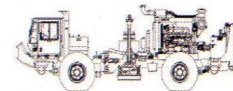
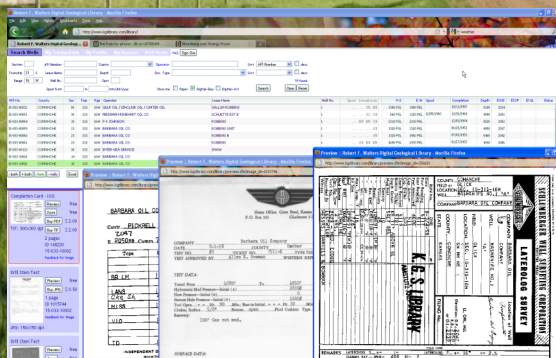
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ON THE COVER:

Tufa Towers, Mono Lake California

Photo by Marli Miller

The Kansas Geological Society Bulletin, which is published bimonthly in electronic format, seeks short papers dealing with any aspect of Kansas geology, including petroleum geology, studies of producing oil or gas fields, and outcrop or conceptual studies. Maximum length of papers is 6 pages as they appear in the Bulletin, including text, references, figures and/or tables, and figure/table captions. Inquiries regarding manuscripts should be sent to manager@kgslibrary.com or mailed to 1704 S. Baehr, Wichita, KS 67209. Specific guidelines for manuscript submission appear in each issue of the Bulletin, which can also be accessed on-line at the Kansas Geological Society web site at <http://www.kgslibrary.com>

SOCIETY Technical Meetings

All Technical Meetings will be on Zoom

No tech meetings scheduled

Please remember to check the website for the most up to date information on Technical Talks

<http://www.kgslibrary.com/techtalks.cfm>

Note: For those geologists who need 30 professional development hours (pdh) to renew their licenses, there will be a sign-in sheet at each presentation and also a certificate of attendance.



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A.A.P.G. DELEGATE

Dennis Hedke

2026

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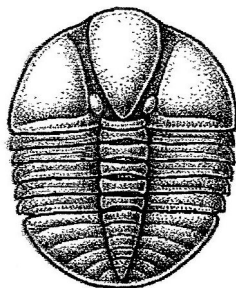
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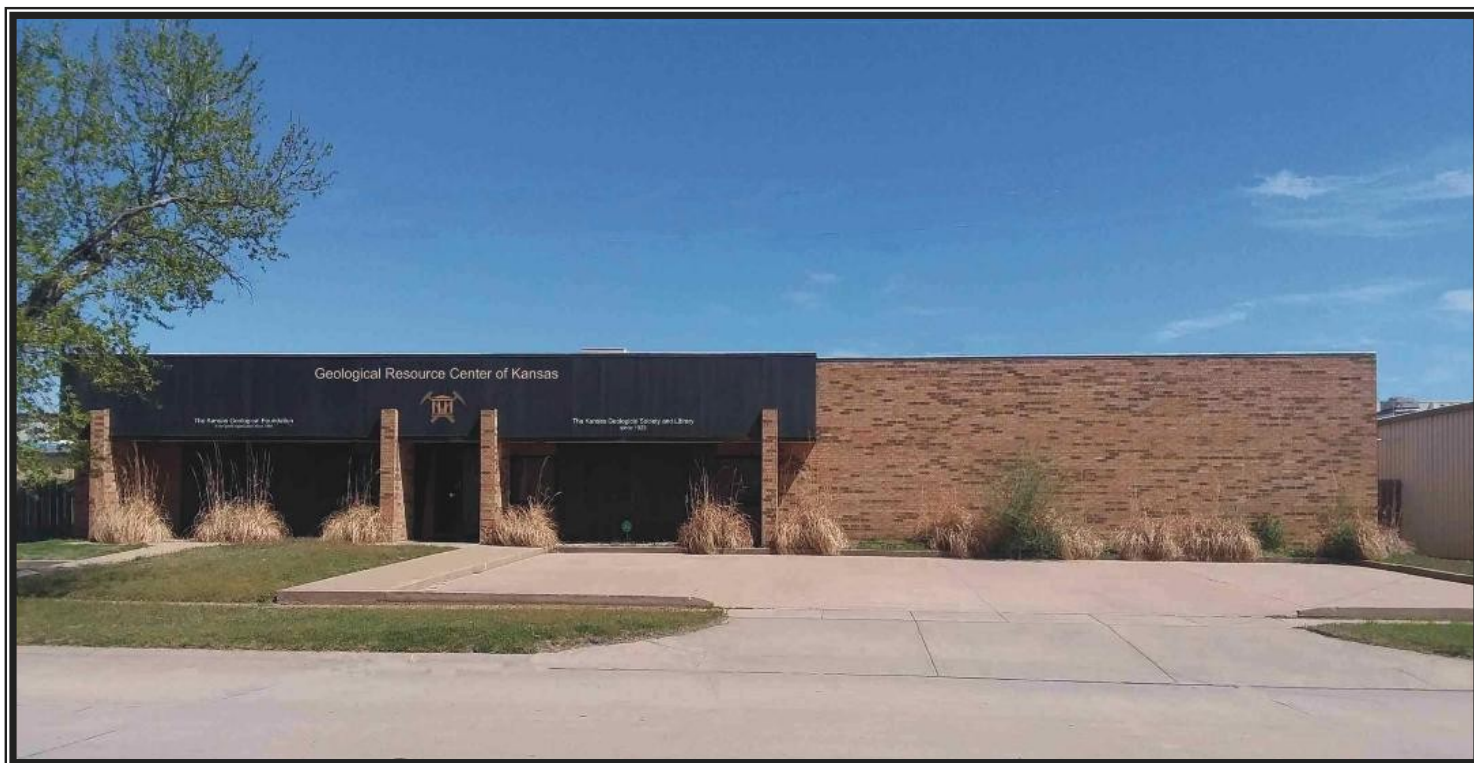
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Paul Simpson the next time you see him.

Bulletin committee members and PhD's in
Paleontology are prohibited from entering.



**AAPG Image August 17-20, 2026
Houston, TX**

**7th Biennial AAPG MCS Field Conference
Oklahoma State University
October 2-4, 2026
Hosted by Tulsa Geological Society**

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ADVERTISER'S RATES: 2026

Full Page	B&W	Color
6 issues	\$2,000	\$2,500
3 issues	\$1,080	\$1,325
1 issue	\$480	\$525
1/2 Page		
6 issues	\$1,000	\$1,500
3 issues	\$540	\$825
1 issue	\$225	\$350
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6 issues	\$600	\$900
3 issues	\$325	\$525
1 issue	\$150	\$250
1/8 Page		
6 issues	\$300	\$500
3 issues	\$175	\$325
1 issue	\$75	\$185
Professional Ad (Business Card)		
6 issues	\$90	\$180

Editor's Page

Dear KGS members and friends,

I was hoping to have more information in this issue on any upcoming event or social gatherings. Dave Barker has let me know that the KGS Golf Tournament will be held October 2, 2026 at Auburn Hills Golf course. It will be a 4 man scramble format. The flyer and registration information are on pages 9-12 in this issue.

I'm confident that there will be a shooting tournament as well, but I have not heard any info. Beth Isern has some ideas on a social gathering. She will let me know in the future.



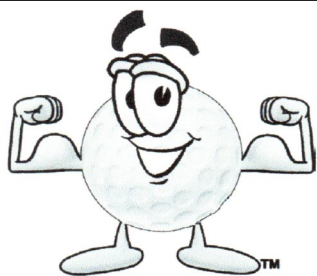
The information on the 7th Biennial AAPG Mid-Continent Section Field will remain in the bulletin through the September/October issue. I hope to be able to attend. The Tulsa Geological Society is the hosting society. The field trip will commence and end in Stillwater, OK.

I turned 75 this past April. My wife, Betty, will turn the big 80 in November. Some of you are aware of some serious issues with Betty's health in the past several months. The most serious of these was a 95% blockage in the "widow maker" artery. I was so impressed with the care at Wesley Medical Center and the cardiologist that placed the stent in her artery. She is doing pretty well, but I have to nag her to keep her medication regimen on track.

There have been times in the past that I discuss some things unrelated to our profession and industry. This current digression is a tribute to a Wesley Medical Center nurse. I won't use her name, but she was one of Betty's nurses in May. She is from the Potwin, KS community. She and her father were involved in a head on crash north of El Dorado. The other driver was deemed at fault and died at the scene. This lady was gravely injured and after doctors did all they could, she lived long enough to donate her organs. Betty and I attended her funeral August 14th among a crowd that I estimate was about 500. In the "blink of an eye" my friends. She was given a special tribute by older retired nurses in a Florence Nightingale ceremony.

Take care each of you and yours.

Wes



Kansas Geological Society's 102nd Annual Golf Tournament

DATE: Friday, October 2, 2026

LOCATION: Auburn Hills Golf Course
443 S. 135th St West
Wichita, KS 67235

TEE-OFF: 9:00 am Shotgun Start (registration begins at 7:30 am)

FORMAT: 4 Person Scramble

PRIZES: Awards to the 1st, 2nd, 3rd and 4th place in 4 Flights
Numerous Special Prizes:
Closest to Pin, Longest Drive, Longest Putt

LUNCH: Will be included

COST: \$100 Per Player for Golf and Lunch

Deadline: Wednesday, September 30, 2026 – Reservations are limited to 130 golfers
Please reserve your team now.

Call, Text or Email with any questions:

KGS

c/o Shani Hoebener

158 N Karren Ct

Wichita, KS 67212

316-841-2076 call or text

kgsgolf25@gmail.com

David Barker

316-259-4294 call



Kansas Geological Society's 102nd Annual Golf Tournament

GOLFER REGISTRATION FORM

DATE: Friday, October 2, 2026

LOCATION: Auburn Hills Golf Course
443 S 135th St West
Wichita, KS 67235

Player Name (Player 1 Team Captain)	Phone #	Email
1.		
2.		
3.		
4.		

Reservation Deadline: Wednesday, September 30, 2026 (or 130 golfers)

Golf and Lunch \$100.00 / Golfer (4 man teams)

Mulligans can be added: \$5.00 each, Limit 2 per player.

(Can also be purchased at registration)

TOTAL ENCLOSED FOR GOLF & MULLIGANS: \$_____

Company or Individual's Name: _____

Mailing Address _____

Phone # _____ Check Enclosed _____ Invoice _____

Please email this registration form ASAP and mail your check Payable to KGS to the address below. Or Call Shani to Pay with a Credit Card.

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c/o Shani Hoebener

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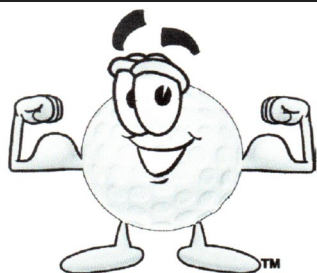
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Kansas Geological Society's 101st Annual Golf Tournament

SPONSORSHIP FORM

DATE: Friday, October 2, 2026

LOCATION: Auburn Hills Golf Course
443 S 135th St West
Wichita, KS 67235

Sponsorship Opportunities:

Contribution

Selection

Registration (limited to one sponsor)	\$800.00	
Beverage Carts & Stations	\$800.00	
19th Hole	\$800.00	
Golf Hole (limited to 18 sponsors)	\$250.00	
Lunch	\$200.00	
Donuts & Coffee (limited to one sponsor)	\$250.00	
Dry Hole Sponsors (no signage)	\$50 & Up	

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Please consider donating door prizes as well, such as shirts, golf balls, gift cards and other items.

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7th BIENNIAL AAPG MID-CONTINENT SECTION FIELD CONFERENCE

OKLAHOMA STATE UNIVERSITY

OCTOBER 2-4, 2026

Geoscience Integration of Hydrology and Petroleum Geology Along the Seminole -Cushing Ridge and the Arbuckle-Simpson Aquifer, Eastern and Southern Oklahoma

Course Leadership

Dr. Todd Halihan, Dr. Brandon Spencer, Lawrence Walker, John Brett



Background and Significance

For more than a century, the Arbuckle-Simpson (Cambro-Ordovician) and “Vamoosa Group” (Late Carboniferous) bedrock aquifers in Oklahoma have supported regional growth by supplying water to rural residents and larger communities, including Tulsa. Over the same period, the petroleum industry has extracted, stored, transported, and refined billions of barrels of oil and gas equivalent from formations beneath and adjacent to these aquifers. Together, these water and energy systems extend from the East Davis and Fitts “Pool” oil fields in the south northward through the Seminole-Cushing Uplift into Osage County.

Course Focus and Approach: Surface to Basement Integration

Automated computing workflows have improved understanding of connected pore systems. In this course, participants will examine outcrops and subsurface sites tied to aquifer evaluation and oil field pressure maintenance while discussing geologic scale and reservoir connectivity. Exercises will use remote sensing data from the Arbuckle-Simpson Uplift, borehole cross-sections, 3D frameworks, and a Virgilian aquifer geologic model developed in SLB’s Petrel software.

Field Trip Itinerary

Friday, 02Oct2026, Stillwater, OK

At the AAPG General Meeting, there will be a short introduction to the course, regional context, core and outcrop examples and an overview of the next day's field activities, including safety and logistics. We will also introduce the Oilton stop and exercise.

Saturday, 03Oct2026, Day 1

Stop 1: Ada Formation Outcrop near Oilton

North of Oilton on HWY 99. Decent exposure with a nice capping ?crevasse splay and/or laterally stacking thin beds? and a thesis in the area to reference. Brandon Spencer will provide an overview of this stop, which contains the thin lime marker known as the Le Compton near top of Ada / Base of Vamoosa formations. Lawrence has a Petrel datumed and scaled cross section exercise for teams of two (hopefully one hydro + one petrol person). It includes the outcrop, 6 petroleum industry wells, local tops and 3 nearby water wells with "strip log" lithology descriptions.

Stop 2: Cushing Tank Farm Overlook

Short stop to view the key oil storage and transport facility of the United State, which sits on the Virgilian Vanoss Formation. It's about a mile west of 377 on a gravel road.

Stop 3: Sac and Fox Reservation Casino Parking Area

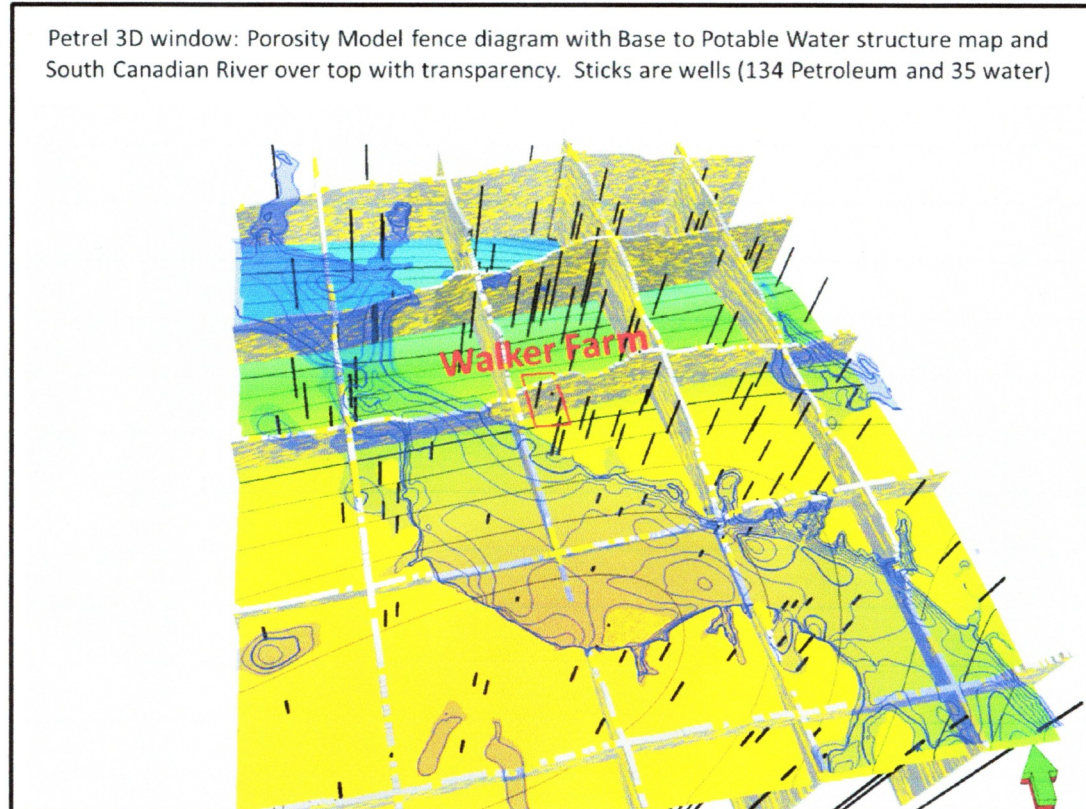
Review and discussion of USGS Report 96-4173 published in 1998 in cooperation with the SAC AND FOX NATION. The purpose of the USGS project was to evaluate the freshwater resources of tribal land on Deep Fork River in eastern Lincoln County, Oklahoma. One scenario was saltwater incursion from water injection into deeper Marmaton (Calvin) Formation.

Status Comments – May 2026: Builds on 1995 vintage Marvin Abbott USGS work (see details below) with addition of petroleum well logs from MJ Lawrence exported as TIF images, imported into Petrel and depth stretched for correlation and tops generation. Gives a much clearer picture of the petroleum reservoir and shallower water well "geophysical" well logs Marvin used which Lawrence is also snipping and loading as images into Petrel as wells with locations and elevations for correlation. Hope it generates much discussion between the sub-disciplines as to workflows / details / requirements and such. Along with new well correlations, could (possibly) gen a HC prod zone map (CALVIN SS) and/or 3D framework of the immediate area to illustrate the aquifer to oil reservoir relationships, as time and data allow. Lawrence has purchased and correlated 30+

Petroleum wells in the immediate area and started working Petrel aspects during the April work sessions in Stillwater.

Lawrence and Brandon need to check-in with Tribal Officer(s).

Stops 4a and 4b: Virgilian Bedrock Aquifer above Hunton and Senora Petroleum Reservoirs, Southwest Konawa Field, Northern Arbuckle Uplift Boundary



After a brief stop at the basal Virgilian Boley Agate Member (base of the Vamoosa Group) north of Ada, Oklahoma, the class will continue west to Walker Farm southwest of Konawa. On the north bank of the South Canadian River, participants will hike to an overlook with views toward Sulphur and Fittstown. An optional short hike will then lead to a nearby creek exposure of sandstone with “3D” bedding in the Vanoss Formation of the Virgilian aquifer. The class will then visit an active oil well, producing from the Hunton formation since 1941, and discuss old wells and subsurface relationships using an approximately 30-square-mile

Petrel 3D Virgilian geologic model and deeper mapped surfaces of the underlying formations and oil reservoirs.

Stops 5 & 6: Basement Outcrop and the Eastern Arbuckle-Simpson Aquifer juxtaposition to a Giant Oilfield

Departing Konawa, the next stop will be on the RoyK Ranch Meadow south of Connerville, OK, where we will visit an excellent exposure the faulted sedimentary section on the Tishomingo Granite basement and observe fresh water discharge from the Arbuckle-Simpson Aquifer in outcrop.

Participants will then proceed ~20 miles to the north to the eastern edge of the Arbuckle-Simpson Aquifer and visit the active research site. After a short drive to the east, teams will correlate well logs and examine fault relationships while standing in the nearby giant Fitts "Pool" Oilfield (1920's disc). Datasets reviewed will include subsurface well data, 2D seismic, recent near surface remote sensing data and a 3D structural framework based on past work by Dr. Jim Puckett, along with a 1995 "oil" thesis with recently added well correlations and subsurface aquifer data.

***** END OF DAY 1**

Sunday, 04Oct2026 Day 2

Stop 1: Woodford and Hunton Anticline Stop South of Arbuckle Lake Dam

After an excellent view from the front, an exercise including well data from the backside (to the south) of the fold will help set up the area hydrocarbon correlations northward towards Sulfur and the Vendome artesian well and springs.

Stop 2: Vendome Well Western Edge of the Arbuckle - Simpson Aquifer, Sulphur, OK

The field trip effectively ends on the Arbuckle Uplift near Sulphur, where both the aquifers and hydrocarbon system formations are observed at the surface and via downhole well logs from nearby boreholes.

Having just visited a key hydrocarbon systems site at the Hunton and Woodford outcrop near Daugherty, the next two stops will be at the Vanoss "Conglomerate" on Bromide Hill followed by the final stop with an exercise at the Vendome well, situated on the western edge of the expansive (500+ square mile) Arbuckle-Simpson Aquifer and 1-2 miles from the eastern edge of the East Davis oilfield.

Activities will conclude with practical Geoscience exercises from both disciplines:

- Correlation of East Davis field from west to east adjacent to the aquifer using East Davis oil field well data for a cross-fault profile
- Hydrologic water flow rate calculation (Todd Hallihan runs with his favorite fruit)

Technical Sessions end with a poster review of a 3D Geologic Framework of the area and discussion of various reservoir fluids, above ground test isotopes, seals and pressure scenarios that may be in play.

Lunch: location and time TBD.

Possible Bonus Stops: Overturned Woodford behind the Arbuckle Pie Shop

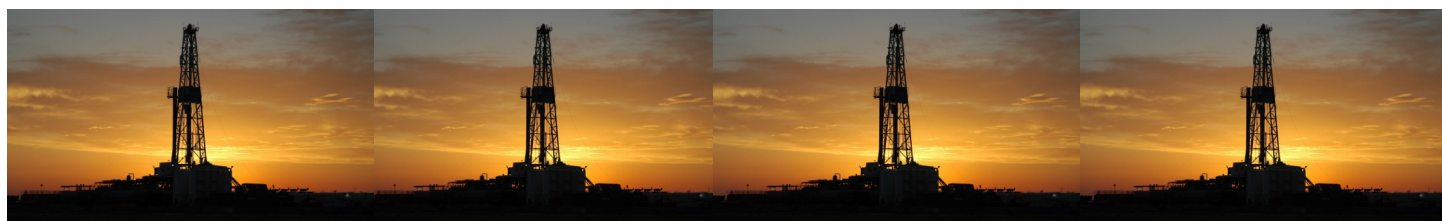
Drive back to Stillwater

Logistics and Safety Considerations

The field trip will commence and end in Stillwater, Oklahoma, with the group departing for Oilton. Restroom facilities will be accessible at multiple points each day. Ample water, snacks, and sack lunches will be provided on both days. Optional hikes on the first and second day will require participants to climb and descend gentle slopes to access an outcrop of the Vanoss Sandstone and the Woodford and Hunton Anticline; the route will be cleared of obstacles, and safety measures will be implemented to ensure participant wellbeing. First aid supplies and support will be available throughout the trip.

Registration

When registration information is received, this page will be updated.



BULLETIN CONTENT POLICY

Effective January 1, 2018, only ads for service companies and geologists offering their services will be permitted in the KGS Bulletin. Furthermore, only content of geologic interest or official KGS functions (technical talks, annual banquet, golf tourney, picnic etc.) will be permitted in this bulletin. This policy is in keeping with maintaining a professional standard for this publication. Any interpretation of this policy rests solely with the editor of this bulletin.

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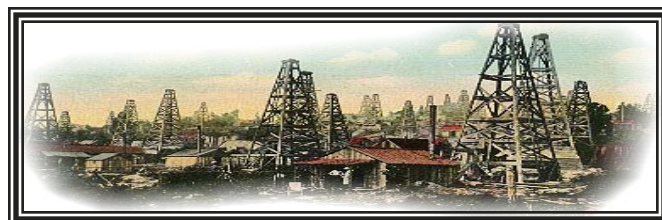
AAPG Needs You!

Professional geoscientists, share your world!

The Mid Continent Section has **17 AAPG Student Chapters**, but only **3 Visiting Geoscientists**...which makes it almost impossible to have a professional geoscientist visit to each school at least once a year or even once every two years. The aim of AAPG's program is to give students a flavor of a professional life in energy resources. It also hopes to encourage dialog between industry and academia. To be a Visiting Geoscientist bearing the AAPG flag, you are asked to have at least 5 years of experience and make at least one visit per year to a university. It can be a school with an AAPG Student Chapter, or a college/university without one. Your choice.

The Mid Continent schools with Student Chapters are: Missouri University, Fort Hays State University, Iowa State University, Kansas State University, Missouri State University, University of Nebraska, Northwest Missouri State University, Oklahoma State University, University of Oklahoma, University of Arkansas, University of Iowa, University of Kansas, University of Missouri, Columbia University of Tulsa and Wichita State University.

Contact Robbie Gries, co-Chair VGP committee, Denver, if you are interested in learning more. rrgries@aol.com



An Open Invitation to Young Geologists to Join AAPG

I would like to extend a special invitation to recent graduates and other young geological professionals to join AAPG. There are many young geologists outside the Wichita area that I have never met. They may work out of Great Bend or Hays, Kansas working with smaller oil and gas producers or working on their own as well site geologists. Kansas does have a future for the foreseeable future. The time is now to meet others from larger regional companies to forge a relationship for future employment. Young minds will be needed to replace those retiring and that other bad option.

I joined AAPG late in my career, much to my regret. I now serve voluntarily on the AAPG MCS committee for our convention in Oklahoma City from October 7-9, 2025.

Respectfully yours,

Wesley D. Hansen Bulletin Editor

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KGS and Industry Members Lost in 2025 and 2026

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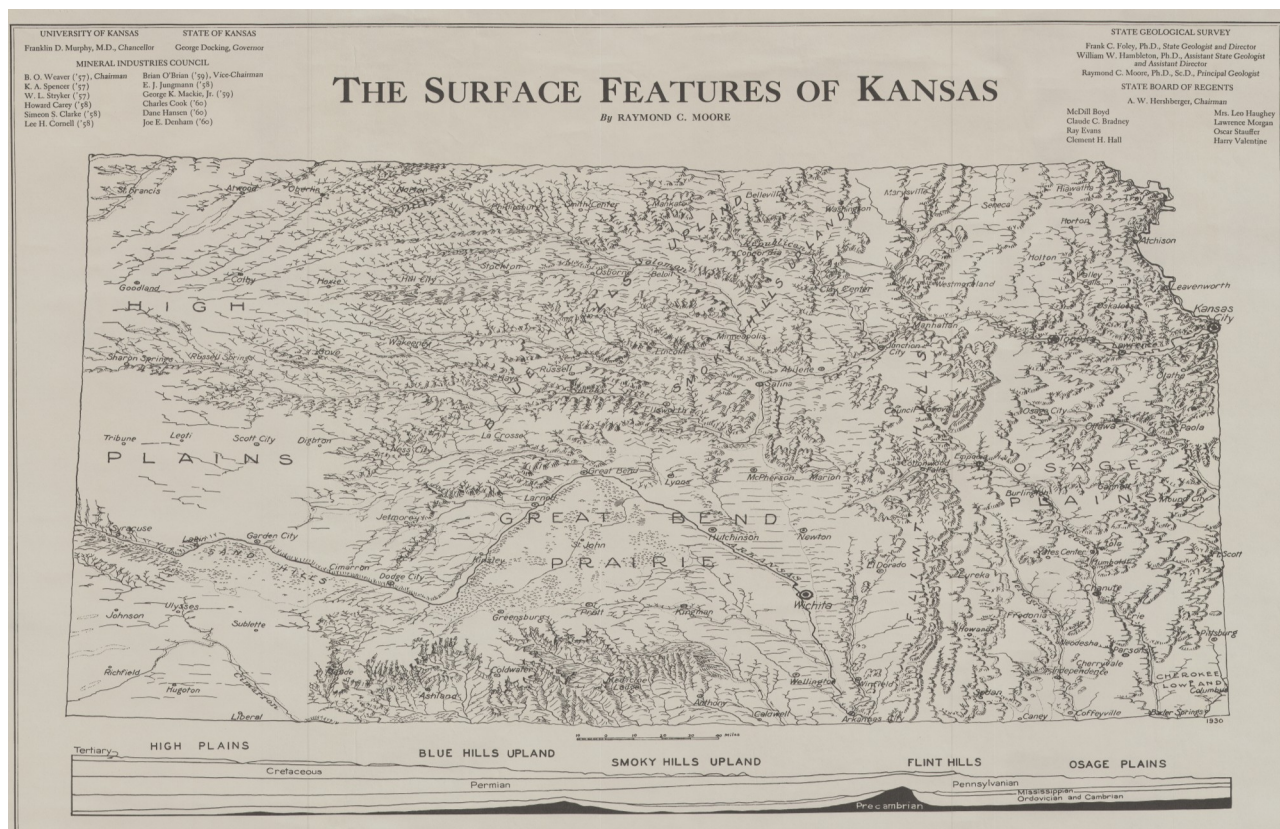
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2026

Roger Friedly

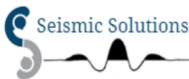
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Kirk Rundle
Consulting Geophysicist
 3D Seismic Design, Acquisition to Processing QC.,
 Interpretation and Analysis, Subsurface Integration
 7340 W. 21st. N., Ste. 100
 Wichita, Kansas 67205
 Office: 316-721-1421 Fax: 316-721-1843
 Email: kirk@rundlegeo.com

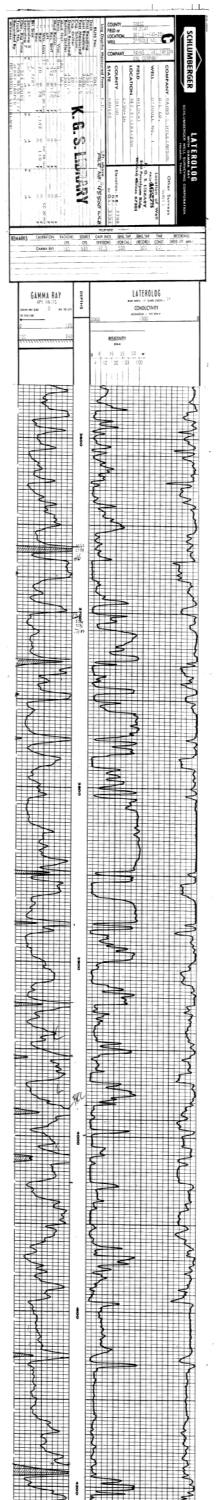
MELLAND ENGINEERING, INC.
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James E. Melland, P.E., P.G.
 President
 Office: (620) 241-4621 Fax: (620) 241-2621
 jamesm@mellandengineering.com
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The KGF has an extensive
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A shout out to Kansas Oil and Gas Industry

Service Companies

WTI oil price is hovering around \$80 per barrel

Now is the time to resume advertising in the KGS Bulletin

**Let our several hundred members know that your company is
still active and ready to work.**

Your half page ad would look great here.

Color or black and white

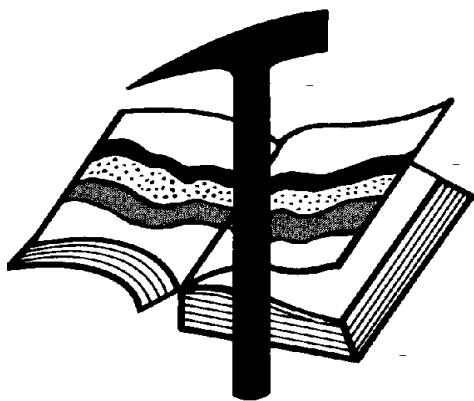
Contact Kent Scribner at 316-640-1154

KGS members please check your files

Fellow KGS members, please remember to check your files of elogs and geologist reports against the KGS paper library and the WDL before discarding them. I was contacted by John Morrison recently about a well I watched years ago that had some tops and DST info missing from his completion card. I took pics from my geo report of tops and DST results and sent them to John to update his card data. If I was to go through all of my files, I'm sure I have many logs and geo reports that are not in the files of either the KGS paper or the WDL. Before I hang things up in my career, I vow to go through all of my data and get it donated and scanned.

KCC rules allow an operator to hold information confidential for a two year period. As long as the well in question is older than the two year period, one can release the data. If one has concerns about alienating a client, of course, feel free to ask for permission.

Wes Hansen



Kansas Geological Foundation

Web Site: www.kgfoundation.org

**212 North Market
Wichita, Kansas 67202**

A not-for-profit educational and scientific corporation

GOALS:

- promote geology and earth science
- preserve geological records
- establish memorials and endowments
- support field trips and seminars
- financial aid and grants to students

PLEASE HELP SUPPORT THE FOUNDATION

Kansas Geological Foundation Services

The Kansas Geological Foundation provides the following services as a part of the organization's commitment to educate the public regarding earth science.

Speaker's Bureau

A list of speakers available to talk about various aspects of geology may be obtained by contacting Wes Hansen at the KGS Library, 265-8676. This service is free to the public.

DVD/Videotape Library

The KGF maintains a DVD & videotape library focused primarily on the various fields of earth science. These tapes may be checked out without charge by the public. To obtain a list of tapes, please contact the KGS Library, 1704 S, Baehr Wichita, KS 67209 or call Wes Hansen at 265-8676.

The Kansas Geological Foundation was founded in March, 1989 as a not-for-profit corporation under the guidelines of section 501(c)(3) of the tax code to provide individuals and corporations the opportunity to further the science of geology. It is dedicated to providing charitable, scientific, literary and educational opportunities in the field of geology for the professional geologist as well as the general public.

KGF can receive in-kind donations through which the donor may receive a tax deduction. Of equal importance, the KGF provides the financial resources to sort, process and file this data at the KGS library. If you have a donation to make, please contact the KGF at 265-8676.

Your tax-deductible membership donation helps to defray the cost of processing donations and to support public education programs about the science of geology. Annual membership begins at \$50.00 per year. Donations of \$100.00 or more are encouraged through the following clubs:

Century Club	\$ 100 to \$ 499
\$500 Club	\$ 500 to \$ 999
Millennium Club	\$1000 to \$5000
President's Club	\$5000 and over

Kansas Geological Foundation

Kansas Geological Foundation News

Fall 2026 KGF Scholarship Recipients

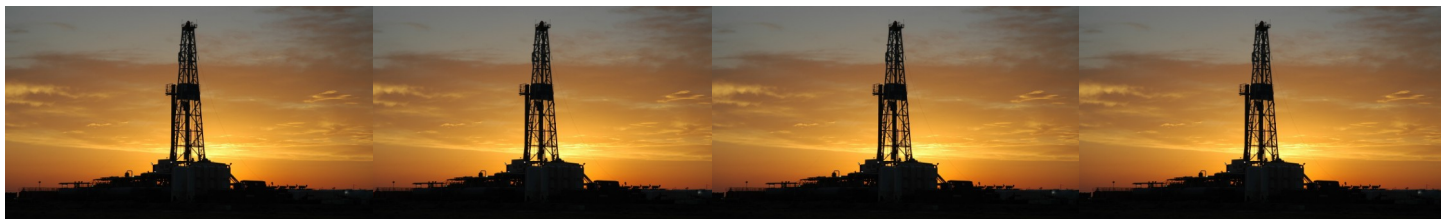
Name	University	Scholarship	Amount
Alaura Custard	University of Kansas	KGF Scholarship	\$1000.00
Adan Lane	University of Kansas	KGF Scholarship	\$1000.00
Gideon Oke	Kansas State University	KGF Scholarship	\$1000.00

KGF Grants

Sarah Lamm, PhD candidate at KU

\$3500.00 for Rocks and Rockets Event in Colby, Kansas

August 2026



Kansas Geological Foundation News

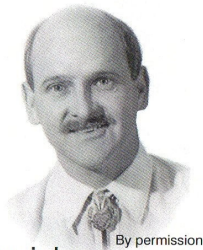
Students: The KGF awards scholarships each December and May. Check with your department chairs for applications. You must submit complete applications by the deadline.

Scholarship Applications for the Fall semester will be due by May 1, 2026.

Scholarship Applications for Spring semester will be due by December 1, 2026

Grants to help with research on Kansas related geology are also considered for aid.

The Kansas Geological Foundation Needs You!



The KGF provides the financial resources to sort, process and file, in-kind donations of geological data at the KGS library. Due in large part to the KGF this unique and rare well of information is being made available to all. Please consider telling your company management and colleagues about the benefits of a library that continues expanding in part because of the KGF.

We very much value and need your financial support.

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President -	Beth Isern
Vice President -	Rusty Mourning
Secretary -	Tom Dudgeon

Board Members

Nick Hixson Dennis Hedke
Toby Eck Cristina Goodrich

Scholarships - Nick Hixson
Grants - Dennis Hedke
Publicity - Wes Hansen

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FINANCIALLY TO THE KANSAS GEOLOGICAL FOUNDATION**

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George Bruce	08/89	1990
Robert Gebhart	01/90	1990
Ray Anderson, Jr.	11/90	1990
Harold McNeil	03/91	1991
Millard W. Smith	08/91	1991
Clinton Engstrand	09/91	1991
M.F. "Ted" Bear	10/91	1991
James & Kathryn Gould	11/91	1991
E. Gail Carpenter	06/91	1993
Benton Brooks	09/92	1992
Robert C. Armstrong	01/93	1993
Nancy Lorenz	02/93	1993
Norman R. Stewart	07/93	1993
Robert W. Watchous	12/93	1993
J. George Klein	07/94	1994
Harold C.J. Terhune	01/95	1995
Carl Todd	01/95	1995
Don R. Pate	03/95	1995
R. James Gear	05/95	1995
Vernon Hess	06/95	1995
E. K. Edmiston	06/95	1995
Jack Rine	07/95	1995
Lee Cornell	08/95	1995
John Graves	10/95	1995
Wilson Rains	10/95	1995
Heber Beardmore, Jr.	09/96	1996
Elmer "Lucky" Opfer	12/96	1996
Raymond M. Goodin	01/97	1997
Donald F. Moore	10/92	1997
Gerald J. Kathol	03/97	1997
James D. Davies	08/88	1997
R. Kenneth Smith	04/97	1997
Robert L. Dilts	05/97	1997
Delmer L. Powers	06/72	1997
Gene Falkowski	11/97	1997
Arthur (Bill) Jacques	01/98	1998
Bus Woods	01/98	1998
Frank M. Brooks	03/98	1998
Robert F. Walters	04/98	1998
Stephen Powell	04/98	1998
Deane Jirrels	05/98	1998
William G. Iversen	07/98	1998
Ann E. Watchous	08/98	1998
W.R. "Bill" Murfin	09/98	1998
Donald L. Hellar	11/98	1998
Joseph E. Rakaskas	01/99	1999
Charles W. Steincamp	02/99	1999
Robert and Betty Glover	10/96	1998
Howard E. Schwerdtfeger	11/98	1999
W. W. "Brick" Wakefield	03/99	1999
V. Richard Hoover	01/00	2000
Warren E. Tomlinson	01/00	2000
James A. Morris	01/00	2000
Eric H. Jager	03/00	2000
Kenneth W. Johnson	03/00	2000

Kansas Geological Foundation Memorials

KGS Member	Date Deceased	Memorial Established
Dean C. Schaaake	03/00	2000
Fred S. Lillibridge	05/00	2000
Jerry A. Langrehr	07/00	2000
Clark A. Roach	07/00	2000
Floyd W. "Bud" Mallonee	10/00	2000
Ralph W. Ruuwe	09/00	2000
Robert L. Slamal	02/01	2001
Jerold E. Jespersen	06/01	2001
William A. Sladek	06/01	2001
Harlan B. Dixon	06/01	2001
Edward B. Donnelly	08/01	2001
Richard P. Nixon	02/02	2002
Robert W. Frensley	12/01	2002
Gerald W. Zorger	01/02	2002
Don L. Calvin	03/02	2002
Claud Sheats	02/02	2002
Merle Britting	2002	2002
Harold Trapp	11/02	2002
Donald M. Brown	11/02	2003
Elwyn Nagel	03/03	2003
Robert Noll	09/03	2003
Benny Singleton	09/03	2003
Jay Dirks	2003	2003
J. Mark Richardson	02/04	2004
John "Jack" Barwick	02/01	2004
Richard Roby	03/04	2004
Ruth Bell Steinberg	2004	2004
Gordon Keen	03/04	2004
Lloyd Tarrant	05/04	2004
Robert J. "Rob" Dietterich	08/96	2004
Mervyn Mace	12/04	2004
Donald Hoy Smith	04/05	2005
Richard M. Foley	06/05	2005
Wayne Brinegar	06/05	2005
Charles B. Moore	09/96	2005
Jack Heathman	05/06	2006
Charles Kaiser	09/06	2006
Rod Sweetman	08/06	2006
Karl Becker	10/06	2006
Frank Hamlin	10/06	2006
Marvin Douglas	12/06	2006
Robert W. Hammond	04/07	2007
Eldon Frazey	04/07	2007
Pete Amstutz	05/07	2007
Charles Spradlin	05/07	2007
Donald R. "Bob" Douglass	09/07	2007
Vincent Hiebsch	11/07	2007
Glen C. Thrasher	03/08	2008
Peg Walters	06/08	2008
Theodore "Ted" Sandberg	07/08	2008
James Ralstin	11/08	2008
Earl Brandt	04/09	2009
Walter DeLozier	05/09	2009
Don D. Strong	1/10	2010
John Stone	02/10	2010
Craig Caulk	03/10	2010
Joseph E. Moreland, Jr.	03/10	2010

Kansas Geological Foundation Memorials

KGS Member	Date Deceased	Memorial Established
Gene Garmon	03/10	2010
James F. Dilts	05/10	2010
Jerry Pike	05/10	2010
Donald Hollar	06/10	2010
Delbert Costa	08/10	2010
John Tanner	08/10	2010
William (Bill) Owen	09/10	2010
Harold (Hal) Brown	10/10	2010
Edmund G. Lorenz	11/10	2010
Thomas E. Black	05/11	2011
Wayne E. Walcher	07/11	2011
Henry F. Filson	07/11	2011
Thomas Ray	07/11	2011
Edgar E. Smith	09/11	2012
Marilyn Messinger	06/13	2013
Micheal Mitchell	09/13	2013
Orvie Howell	11/13	2013
James Thompson	11/13	2013
Dick Rowland	09/13	2014
Robbie Thompson	12/13	2014
Kris Kennedy	04/14	2015
Annette Hedke	02/15	2015
James Devlin	04/15	2015
Robert Gensch	09/15	2015
Jerald Rains	05/16	2016
Max Houston	05/16	2016
Robert "Gus" Messinger	01/17	2017
Jimmy Wayne Gowens	04/17	2017
Walter H. Martz Jr.	01/18	2018
Gary Sandlin	01/17	2018
Douglas McGinness	12/16	2018
Allen Siemens	06/18	2018
Ernest R. "Ernie" Morrison	09/18	2018
E. G. "Elbie" McNeil	12/18	2018
Robert Maxwell (Bob) Euwer	1/19	2019
J. Fred Hambright	12/18	2019
W. Lynn Watney	7/19	2019
Byron Hummon	12/18	2019
Mike Raymond	11/19	2019
James Roberts, Jr.	3/19	2019
Herb Johnson	8/19	2020
Lloyd Parrish	2/20	2020
Bruce Reed	5/20	2020
Bob Scull	6/20	2020
Thornton E. Anderson	7/20	2020
Don Shawver	12/16	2020
Phillip Hart	12/20	2021
Timothy Lauer	05/21	2021
Fredrick Stump	09/21	2021
Larry J. Richardson	10/21	2021
Robert Cowdery	12/23	2023
Bill Ham	12/21	2023
Richard "Steve" Davis	08/24	2025
Dennis Michael Gleason	5/25	2026
Robert "Bob" Stolzle	02/26	2026

July 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

August 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					