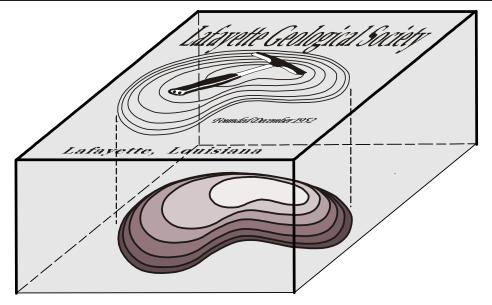
Lafayette Geological Society

BULLETIN

Volume 60, No. 1

September 2015



LGS Luncheon Meeting Wednesday, September 16, 2015 11:30 am – 1:00 pm Lafayette Petroleum Club Cost: \$20

<u>Luncheon Presentation</u>

"Carbonate Rafts above and Keel Structures at the base of Shallow Salt Canopies: Exotic Processes at work in the Deepwater Northern Gulf of Mexico"

> Dr. Kate Giles, Institute of Tectonic Studies, University of Texas–El Paso

> > Visit the LGS website at: lafayettegeologicalsociety.org

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LGS Luncheon Meeting Wednesday, September 16, 2015 11:30 am to 1:00 pm Lafayette Petroleum Club Cost: \$20

"Carbonate Rafts Above and Keel Structures at the Base of Shallow Salt Canopies: Exotic Processes at Work in the Deepwater Northern Gulf of Mexico"

> Joseph Carl Fiduk, Consulting Geologist, Houston, Texas

President's Column

This is a test. This is only a test. If this were an actual emergency you would be instructed where to tune on your radio dial.

The test is to see if anyone is paying attention to this. I will be asking questions of the membership concerning the governing and running of the society. Some of these may be far afield so I will need your feedback as to the direction we are going and what we want the future of the LGS to be. This means contact me with your suggestions/comments/critiques directly. My email address is listed in the list of officers on the inside front cover.

Having served on the board as director in the 1980s, repeating that function in 2012, and then moving up through the ranks to become President-Elect in 2014, I now find myself as your President in 2015. Thank you for your vote of confidence. While being involved with the board for such an extended period, I took notice that the finances of the society have been a constant topic of discussion. But the discussion always seems to have been centered mostly about how to maximize an investment return from the funds accumulated and currently available. This seems circular, counterproductive, and frankly contrary to our stated objectives and purpose. So my goal is to investigate more productive activities in which to invest these resources that will enable us to better attain our stated objectives (read the Society Constitution).

Terri Bannister, your Treasurer, and I have reviewed the budget and noted some interesting details to share with the membership. The annual budget shows we spend half of the fiscal year in deficit primarily due to a disconnection between expense outflows and income. We also noted that up to one half of the society's total income is from luncheon fees alone. But meeting expenses are more than just the cost of food so our luncheon meetings always go into the red. The other half of our income is split between bulletin advertising, membership dues, and contributions to the cornerstone. This other income is thus able to offset the luncheon losses and provide us with a small gain on a fiscal basis. The bottom line, \$5000 in a checking account is all that is necessary to see us through the ups and downs of the fiscal year. But again this is just breaking even.

Additional activities like the barbecue and golf tournament, while potential fundraisers tend to also only break even, but have occasionally provided the Society with income to fund the existing scholarship programs. The educational activities we sponsor, like the Dino Dig, short courses and field trips, were not intended to be fundraisers. We need a more concerted effort to identify, organize, and conduct the existing and to create newer fundraising activities if we are to meet the objectives of the society.

So my first feedback question to you—"What additional fundraising activities do we want to implement?" I need your ideas.

Meanwhile, we continue to sit on a huge pile of unproductive resources, i.e., our investment accounts. These resources, in excess of \$100,000, are sitting (continued on page 8)

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LGS wishes to thank its **Cornerstone Members** for their annual financial support of speaker programs, continuing education, UL-Lafayette scholarships, social functions, and community services.

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SEPTEMBER LUNCHEON PRESENTATION

Carbonate Rafts Above and Keel Structures at the Base of Shallow Salt Canopies:
Exotic Processes at Work in the Deepwater Northern Gulf of Mexico

Joseph Carl Fiduk, Consulting Geologist, Houston, Texas



Abstract

Seismic correlations and well data confirm that deepwater carbonate beds of Mesozoic age have been found above the shallow allochthonous salt canopy in the northern Gulf of Mexico. These rafts of carbonate strata often overlie equivalent age Mesozoic carbonates in their correct stratigraphic position below the salt canopy. The presence of displaced Mesozoic carbonate rafts above the canopy raises two important questions: 1) how did Mesozoic strata get to such a shallow level in the basin statigraphy? and 2) what effect do high velocity carbonates have on seismic imaging below shallow salt?

The origin of keel structures is presently not well understood. Empirical observations suggest that keels form in response to at least two types of subsalt deformation. The first of these two types links keels to a detachment within Oligocene-to-Eocene strata. The second type of keel-related deformation links keel formation to faults associated with extension over deep salt structures. As deformation occurs after shallow canopy emplacement, the keels are fairly recent developments geologically. Volumetrically few but intriguing observations suggest possible basement involvement in keel formation.

Biography

I have a B.S. and M.S. degree in Geology from the University of Florida. I have an M.B.A degree from the University of Texas of the Permian Basin and a Ph.D. in Geology and Geophysics from the University of Texas at Austin. I have worked for the USGS, Gulf Oil, Discovery Logging, Texas Bureau of Economic Geology, British Petroleum, Texas A&M University, the University of Texas, the University of Colorado, CGG and CGGVeritas, and WesternGeco/Schlumberger. I am currently a consulting geologist working in Houston, Texas.

My research interests cover marine sedimentology, coastal and shelfal clastic deposition, salt structural deformation and evolution, basin analysis, shelf margin to deep marine depositional processes, petroleum systems analysis, and the use of three-dimensional seismic data in petroleum exploration. Most recently I am involved in salt-sediment interaction research in the Flinders Ranges, South Australia and fluvial deltaic deposition in the Cretaceous Seaway of NW Colorado. I teach training classes on seismic interpretation and salt tectonics for Nautilus U.S.A. and local geologic societies. I am currently Past-President of the Gulf Coast Section SEPM. In my 30+ years as a working geologist I have published 80+ peer-reviewed abstracts and papers.

Thanks to Freeport McMoRan, for sponsoring student attendees at the September luncheon meeting.

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Calendar of Upcoming Events

- **Sept. 16, 2015 LGS:** Lafayette Geological Society luncheon meeting, 11:30 am at the Petroleum Club in Lafayette Joseph Carl Fiduk, Consulting Geologist, Houston, Texas, will present "Carbonate Rafts Above and Keel Structures at the Base of Shallow Salt Canopies: Exotic Processes at Work in the Deepwater Northern Gulf of Mexico."
- **Sept. 20-22, 2015 GCAGS:** 65th Annual Convention of the Gulf Coast Association of Geological Societies, George R. Brown Convention Center, Houston, Texas Please visit http://gcagshouston.com for more information.
- **Sept. 29, 2015 LOGA:** Louisiana Oil & Gas Association Fall Meeting 2015, Lafayette Hilton Please visit http://loga.la/fallmeeting/#home for more information.
- Oct., 2015 API: Acadiana Chapter of the American Petroleum Institute No scheduled events in October as of press time. Please visit www.apiacadiana.com for updates.
- Oct., 2015 SGS: Southeastern Geophysical Society No scheduled events for Oct. as of press time. Please visit http://sgs-neworleans.org for updates.
- Oct., 2015 SPE: Society of Petroleum Engineers Evangeline Section No scheduled events in October as of press time. Please visit http://www.spe-laf.org/ for more information.
- Oct. 5, 2015 NOGS: New Orleans Geological Society luncheon meeting, 11:30 am at the Holiday Inn, 330 Loyola Ave., New Orleans Christy Gresham, Core Laboratories, Broussard, Louisiana, will present "Petrographic Analysis for Evaluating Formation Damage Potential Based on the Sensitive Clay Identifications and Locations within Pore Systems." Please visit http://www.nogs.org/Content/pdf/events/2015-10-5-Gresham-Abst-Bio.pdf for more information.
- Oct. 8, 2015 SWLGS: Southwest Louisiana Geophysical Society luncheon meeting, 11:30 am at the Petroleum Club in Lafayette Speaker and topic not available as of press time. Please visit http://www.swlgs.org for updated information as the meeting date approaches.
- Oct. 9, 2015 BRGS: Baton Rouge Geological Society luncheon meeting, 11:30 am at Mike Anderson Seafood Restaurant, 1031 W. Lee Drive, Baton, Rouge, Louisiana Joe A. Ricker, P.E., EarthCon Consultants, Inc. will present "Advances in Groundwater Plume Stability and Plume Diagnostic Evaluations."
- Oct. 12, 2015 SPWLA: Society of Petrophysicists and Well Log Analysts luncheon meeting, 11:30 am at the Petroleum Club in Lafayette Speaker and topic not available as of press time. Please visit http://www.spwla.org/chapters/lafayette as the meeting date approaches for more information.

Oct. 14, 2015 — SIPES: Society of Independent Professional Earth Scientists luncheon meeting, 11:30 am at the Petroleum Club in Lafayette — Speaker and topic not available as of press time.

Oct. 18-23, 2015 — SEG: Society of Exploration Geophysicists International Exposition & 85th Annual Meeting, Ernest N. Morial Convention Center, New Orleans, Louisiana — Speaker and topic unavailable as of press time. Please visit http://www.seg.org/web/seg-new-orleans-2015 for more information.

Oct. 27-29, 2015 — LAGCOE: Louisiana Gulf Coast Oil Expo, Lafayette Cajundome & Convention Center — Please visit http://www.lagcoe.com for more information.

Oct. 28, 2015 — LGS: Lafayette Geological Society meeting, 7:00 am at the Cajundome in Lafayette — Speaker and topic not available as of press time. Please visit http://lafayettegeologicalsociety.org/wp/ for more information as the meeting date approaches.

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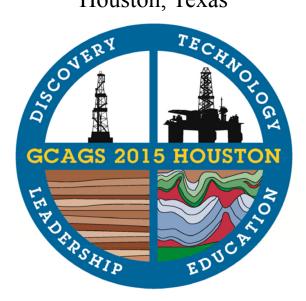
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(continued from page 2)

idle making money for the investment broker, but of little value to us. The Board is looking into ways to make these funds more productive and to benefit the geoscience profession, ULL, and our community in ways that will meet our stated objectives. The goal then is to find "investments" for these resources that will meet objectives on a continual rather than a one time basis.

So my second feedback question to you—"What activities do we want these funds to support?" Again, I need your ideas.

Building and inventory of potential projects to fund will give us a better understanding of the needs. Building an inventory of fundraising activities will allow us to experiment and concentrate our efforts to get the biggest bang for the buck.

Thank you for your attention and feedback.

And so it begins.

W. R. (Bill) Finley



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LGS Golf Tournament
Wetlands Golf Course
October 16, 2015

SCHEDULE OF EVENTS

11:00 - 1:00 Registration and free us

11:30 - 12:30 Lunch provided

1:00 PM - Shotgun start

End of Play - Door prizes

End of Play – Awards for top three tea

End of Play - Four top teams' playoff contest at the Practice Chipping Gree

Dear Corporate Sponsor,

The Lafayette Geological Society annual golf tournament will soon be upon us. The tournament is scheduled for October 16, 2015 at the Wetlands with a 1:00 PM start. Registration, food and beverages will begin at 11:30 AM. I am writing to ask for your support in this Society venture. All proceeds help fund the tournament and our various scholastic grants to ULL students and faculty and our continuing education seminars to the local K-12 programs. The Lafayette Geological Society is a 501-C-3 Non-Profit Organization and all donations are tax deductable. The past tournaments have been a great networking event and all of the participants have had a great afternoon of camaraderie and fun. I hope to hear from you and see you out on the links!

Tim Bennett
Tournament Chair
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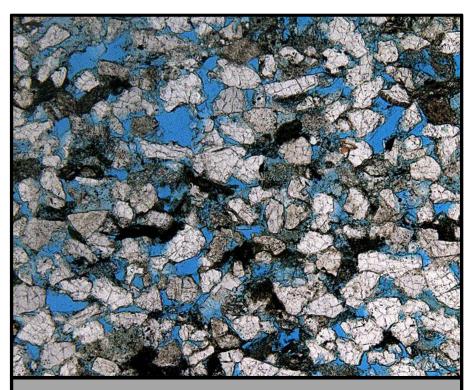
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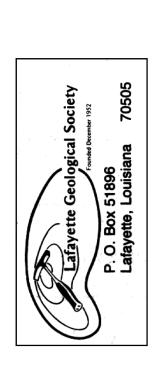
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