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**Visit LASPE Web Site at**

[www.LASPE.org](http://www.LASPE.org)

**Still spots available!**

**Sign up for the  
LASPE ANNUAL CHARITY  
GOLF TOURNAMENT**

**Friday, May 16<sup>th</sup>**

**Call Mike Filbey**

**(562) 624-3526**

[mike\\_filbey@oxy.com](mailto:mike_filbey@oxy.com)

**A Message from the Chair**

Happy May Los Angeles SPE members,

I have just a few announcements for this month. The first and most important is that our monthly forum will not take place the second Tuesday of May. Due to scheduling conflicts, the forum has changed to May 20th. This month's speaker is Dave Mercier. Dave will discuss cash flow sources and revenue distribution of the State Lands Commission. For more about his presentation, view the abstract posted in the newsletter.

Secondly, I would like to congratulate Yanis Yortsos and BJ Services for their outstanding contribution to SPE and the petroleum industry. Both Yanis and BJ Services were recognized at this year's Western Regional Meeting in Bakersfield. Yanis was awarded the 2008 Western North America Regional Award for Reservoir Description and Dynamics. BJ Services was awarded the 2008 Western North America Regional Corporate Award.

Thirdly, all of you golf enthusiasts that have not yet signed up for the golf tournament, there's still time. Remember, you will not only enjoy a great day of golfing at the Los Serranos Country Club, but your entrance fee to the golf tournament contributes to the many of outreach efforts such as scholarships. For details about the golf tournament scheduled on May 16th or to pay your entry fee go to <http://www.laspe.org/golf2007/golf2007remit.html> or in this newsletter. To pay your entry fee, click on the link and scroll down the webpage to pay your entry fee using paypal.

Lastly, there are two West Coast PTTC workshops this month. Schlumberger will present logging evaluation techniques applicable to California fields for both openhole and cased hole logs. The workshop in Long Beach will take place on May 14th, 2008. The second workshop will take place on May 15th, 2008 in Bakersfield. For more about the events go to <http://www.PTTC.org>.

Brandy Fellers  
LASPE Chairperson 2007-2008  
[brandyfellers@earthlink.net](mailto:brandyfellers@earthlink.net)

## The 2008 LASPE Charity Golf Tournament – May 16th

### 2008 LASPE Charity Golf Tournament – Don't Miss Out!

I'm pleased to report that the tournament is filling up nicely, though there are still some spots available. This is a great event – a 288-player, 2-course, scramble start tournament at Los Serranos CC in Chino Hills.

It is the Society of Petroleum Engineers Los Angeles Basin Section's key fundraiser for all our activities through the year – scholarships, community outreach and continuing education.



The tournament committee has been working hard all year to make sure this year's program is the best ever continuing the tradition of plenty of golf, friends and fun. Included in your entry fee is the pre-tournament BBQ courtesy of Weatherford, prize opportunities on the course including the longest drive and closest to the pin and the post tournament banquet and raffle. Sign up a team to challenge others for the company cup. Signing up and paying is easy through PayPal. There are links on the LASPE website (<http://www.laspe.org/golf2007/golf2007remit.html>) that direct you to the sign-up page.

Festivities start at 10:30 on May 16<sup>th</sup>. Come out early and enjoy the BBQ lunch, hit a bucket of balls and enter the putting and chipping contest to win extra raffle tickets. The shotgun start is at 1:00 PM. See you on May 16<sup>th</sup>.

Mike Filbey  
2008 Tournament Chairman

## The Next LA SPE Petroleum Technology Forum - May 20, 2008

### California State Lands Commission's Cash Flow Sources and Revenue Distribution

The May Petroleum Technology Forum will be held on Tuesday, May 20, 2008 at the Long Beach Petroleum Club. Dave Mercier of the State Lands Commission will review the California State Lands Commission's cash flow sources and revenue distribution. A complete abstract and bio follows.

<b><u>Location:</u></b> Long Beach Petroleum Club 3636 Linden Avenue Long Beach, CA 90807	<b><u>Time:</u></b> Registration: 11:30 AM Buffet Lunch: 12:00 noon Presentation: 12:20-1:00 PM	<b><u>Cost:</u></b> \$20.00, students are our guests.
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#### **ABSTRACT:**

The State Lands Commission was established in 1938. A staff of more than 200 specialists in mineral resources, land management, boundary determination, petroleum engineering and the natural sciences currently assists the Commission.

Oil and gas production is the largest source of revenue from California's sovereign lands. Its value to the State goes well beyond the generation of non-tax revenue as it provides employment and benefits to local economies and reduces the need to purchase foreign oil and the risk of a tanker spill from transporting foreign oil. The tidelands portion of the Wilmington Oil Field, primarily the Long Beach Unit (LBU), has produced \$4.5 billion in State revenues since 1956. Oil and gas production from offshore leases and from natural gas leases beneath navigable rivers has generated more than \$1.6 billion in royalty revenue for the State since 1930.

California leads the nation in the use of geothermal energy to generate electricity. The world's largest geothermal field, The Geysers, about 75 miles north of San Francisco and geothermal resources on State lands in the Imperial Valley have generated more than \$124 million since 1972. Hard rock mineral resources on State lands also generate royalty and rent. About \$10 million has been collected since 1930 from mineral extraction on both sovereign lands and school lands. At present, more than \$400,000 is collected annually. The State's royalty interests and its shares in tidelands net profit interests are estimated to provide the State in FY 2007/08 over \$400 million.

This presentation will focus on the various sources of revenue received, how this money is used and its effect on the State's budget, current and past. And it will cover the impact that this more than \$8.0 billion has had on California's economy and infrastructure.

#### **BIOGRAPHY:**

David Mercier is Chief of Finance and Accounting for the Mineral Resources Management Division of the California State Lands Commission. He is responsible for profit sharing negotiations, crude oil marketing, royalty accounting, financial review of lease assignments and financial risk management and is involved in revenue forecasting. He is a member of the State of California's natural gas resource management committee.

Mr. Mercier has published numerous technical papers and has presented many papers throughout the United States on maximizing value using a royalty rate that slides with oil price. California was the first state to employ this type of royalty. Prior to his current duties, Mr. Mercier was an Operations Supervisor, where he helped develop and receive funding for California's Safety Assessment Program.

Prior to joining the State Lands Commission, Mr. Mercier worked as an environmental consultant for TRC, a process engineer for Mobil Oil Company and a Commodity Trader. Mr. Mercier earned a Bachelor's of Science degree in Petroleum Engineering from USC and an MBA (finance) from CSU and is certified in Financial Risk Management (CRM).



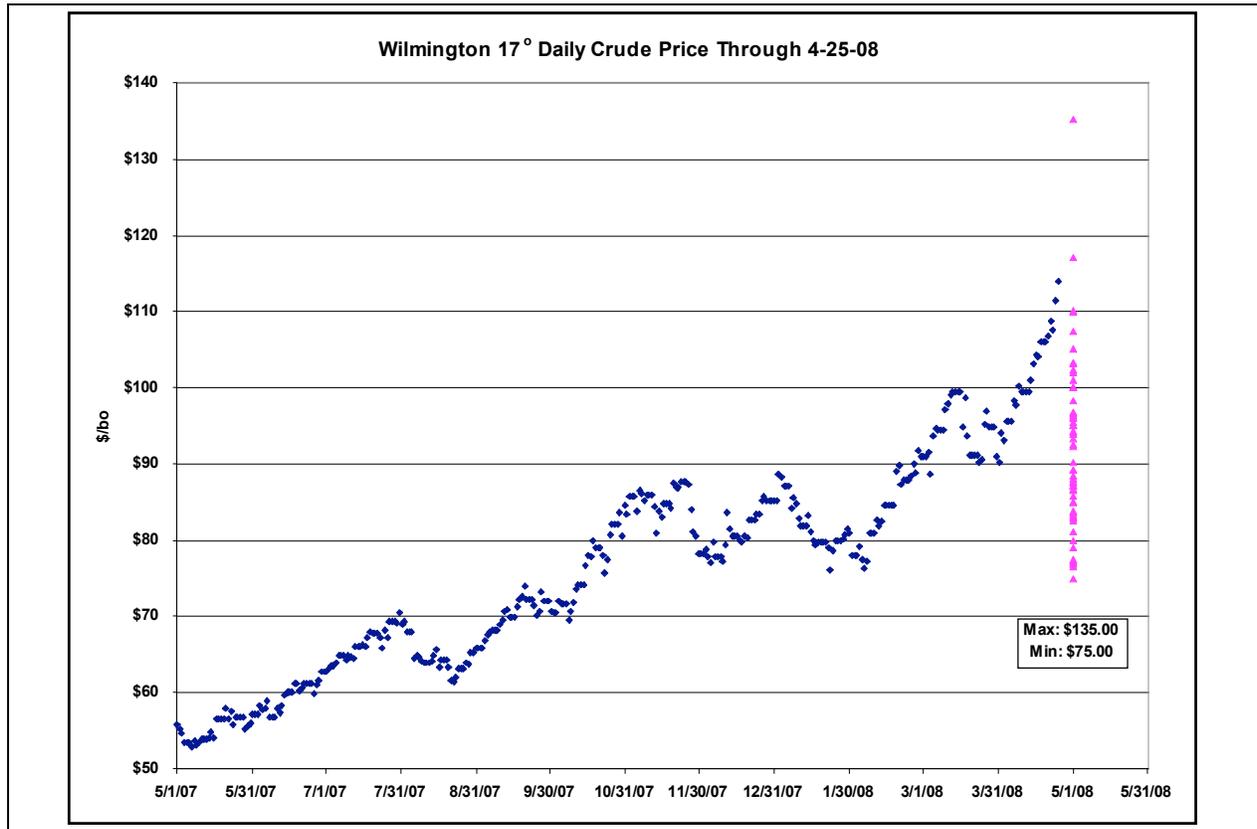
## LASPE 2008 Crude Price Challenge Update

### Crude Price Challenge Update

Sixty LASPE members and friends entered this year's attempt to most accurately forecast the price of 17° Wilmington crude on May first. Forecast prices ranged from a high of \$135/bbl to a low of \$75/bbl. Entries were accepted right up until midnight of March 11, 2008. The price of Wilmington 17° crude is based on 13° Midway-Sunset with an uplift of \$0.45 for each degree above 13°.

As of Friday, April 25<sup>th</sup>, the posted price of Wilmington 17° crude is an amazing \$113.95 ( $\$112.15 + 4^\circ * \$0.45$ ). Prices are well above the \$100/bbl mark, favoring the most optimistic forecasters and leaving the crowd behind. Still, anything can happen over the next five days, so stay tuned.

There will be first and second prizes and the winners will be announced at the end of the May 20<sup>th</sup> LASPE Fourm.



## Report for April 2008 Forum

### Forum Report – April 8, 2008

Over 50 LASPE members, friends and guests attended the April Forum to listen to SPE Distinguished Lecturer Vello Kuuskraa's discussion about CO2 EOR and CO2 sequestration. The two in combination present the best of all worlds – higher oil recovery and sequestration of an important greenhouse gas. CO2 EOR production has grown to some 220,000+ bopd in the US and estimates of the potential ultimate benefit of CO2 EOR exceed 88 billion barrels, with over half that economically recoverable at \$70/bo. CO2 is not living up to its potential, however, due to reservoir complexity, insufficient process control and too little CO2 injection. As with all improving EOR technologies, the “next generation” of CO2 EOR technology addresses these issues with better completions and well placement, mobility control, proper design volume and improved diagnostics.

By limiting CO2 breakthrough with improved operations, the EOR process applied to oil reservoirs becomes an important source of future sequestration. This was a very interesting talk and you can view Mr. Kuuskraa's presentation on our website – [www.laspe.org](http://www.laspe.org). In the photo above, State Land's Jack Smith discusses possible applications in the LA Basin with Mr. Kuuskraa.



Below is a round-up of some of our attendees. Starting top left, past speaker Glenn Swanson and our June 2008 Forum speaker, Bruce Berwager exchange ideas and two Mechanical Engineering students from CSULB attended as our guests for a look at the petroleum industry. Left to right on the bottom, Leila Rashedi and Francois Florence of THUMS and finally Dave Sanchez of the City of Long Beach and Ed Santiago and Vanessa Perez both of State Lands.



## LASPE Board Meeting Minutes – April 8, 2008

### LASPE Board Meeting Minutes April 2008

- 1) Board meeting called to order at 10:40 am, April 8, 2008. Attendees were: Brandy Fellers, Sam Sarem, Robert Visser, Scott Hara, Mike Utt, Jack Smith, Rudy Weibel, Vanessa Perez, Ed Santiago, Rick Reeves, and Jalal Torabzadeh.
- 2) March 2008 meeting minutes were reviewed and approved.
- 3) Science Fairs - Jack Smith informed the Board of the need for a \$100 for Scholarship Supplies (Scholarship Award Certificates and Frames). The Board had previously (March 08 meeting) approved to reimburse Jack up to \$150 for Science Fair Supplies. The board approved to reimburse Jack up to \$250.00 total for supply (Award Certificates, Frames, postage, etc.) reimbursement for both Science Fair and Scholarship Supplies. The fairs are scheduled as follows.

#### Upcoming Science Fairs:

Los Angeles County Science Fair	April 16-18, 2008
Orange County Science and Engineering Fair	April 20-23, 2008
LB Unified Science Fair	April 26, 2008
California State Science Fair	May 19-20, 2000

- 4) Young Professionals – LASPE Young Professionals group is now registered with SPE and is listed on the main SPE website.
- 5) Easter Egg Hunt – Vanessa Perez and Ed Santiago reported on the Easter Egg Hunt held on March 20 for students at International Elementary School in Long Beach. The children really enjoyed the hunt and the event was a great success. Vanessa is going to make a poster for the school showing photos from the event along with the LASPE logo and the THUMS logo. Thanks to Scott McGurk for acting as this year's Easter Bunny.
- 6) Sam Sarem gave Treasurer's Report listing income and expenses since the March Board Meeting. Oxy THUMS donated \$600 to the LASPE Easter Egg Hunt in March. The Board agreed to use the THUMS check to pay the expenses of the Easter Egg Hunt (which was \$597) and to send THUMS a letter of thanks.

Sam introduced a new LASPE checking account spreadsheet he created to show a running balance for deposits and withdrawals from mid-December to the beginning of April. Sam also reported that Fidelity requires additional documents before allowing a change in authorized signatures on the LASPE account. Finally, Sam reported that \$1000 in donations and fees have been deposited into the LASPE PayPal account since the March Board Meeting from participants and sponsors of the upcoming gold tournament.

- 7) Brandy Fellers described her recent visit to a 4<sup>th</sup> Grade classroom at Glen Knoll Elementary in Yorba Linda as part of the school's new FSEA program. Brandy was there to discuss careers in engineering and to conduct an oil field experiment to illustrate petroleum extraction. The experiment was designed to represent primary recovery under natural flow using coca-cola (the oil) and a straw (the well) in a bottle filled with sand. Brandy reported that the experiment could have gone better but it was still enjoyable to the children. Apparently, Brandy failed to use her petroleum engineering skills to predict extended leakage from the reservoir (i.e., the kids were drinking the coke).
- 8) Jalal Torabzadeh attended the WRM and WRC meetings held this month and gave the Board a quick briefing on events.
- 9) Meeting adjourned at 11:45.

## Positions Available

### GEOLOGIST

Job Number: 65

City of Long Beach, Civil Service Department  
(562) 570-6202

Apply Online: [www.longbeach.gov/civilservice](http://www.longbeach.gov/civilservice)

#### SALARY RANGE:

Grades I - II: \$3,167.04 to \$4,771.68 Biweekly  
\$6,885.00 to \$10,374.00 Monthly

Applications available: 7:30 a.m. to 4:30 p.m.,  
April 25, 2008 through June 27, 2008.  
Completed applications and supplemental  
applications must be received in the Civil Service  
Department by 4:30 p.m., June 27, 2008.  
Postmarks will not be accepted.

**REQUIREMENTS TO FILE:** Graduation from an accredited college or university with a degree in Geology or Petroleum Engineering (proof required)\*

AND

Five (5) or more years (full-time equivalent) of recent experience in petroleum geology.

A Master's Degree in Geology may be substituted for one year of the required experience (proof required)\*.

Current registration as a Professional Geologist in the State of California (proof required)\*.

Proof of a valid motor vehicle operator's license, including a current DMV driving record, is required at time of appointment and must be presented to the hiring department at the time of selection interview.

**\*Applications will not be processed until all required proofs are received. Any required proofs, such as certificates, diplomas, licenses, or transcripts, must be received in the Civil Service Department by July 2, 2008.**

**DESIRABLE QUALIFICATION:** Wilmington Oil Field experience.

**EXAMPLES OF DUTIES:** Under direction, performs increasingly complex and responsible petroleum geological work pertaining to oil field development, oil and gas production, enhanced recovery methods, and

subsidence control; plans, develops and conducts

**(Examples of Duties continued)** preliminary and final geologic studies and submits recommendations; determines the sequence, structure and relationship of geological formation as they affect oil field development, oil and gas production, enhanced recovery methods, and subsidence control operations; evaluates geologic data, reports and professional papers; prepares, maintains, and interprets geologic profiles, cross sections, maps, charts, and graphs; correlates electric logs and cores; keeps records and prepares reports; may supervise, coordinate, plan, assign, train, direct, and evaluate subordinate personnel; performs other related duties as required.

**SELECTION PROCEDURE:** This examination will be conducted using the continuous, non-competitive procedure. All applicants meeting the requirements to file will be placed on the eligible list, with those receiving Veteran's credit first, and then in the order in which applications are filed. Screening of candidates will be conducted on the basis of applications submitted. Résumés will be accepted, but may not be substituted in lieu of the required application form. Eligible lists will be established periodically during the filling period. As vacancies occur, names of qualified applicants will be submitted to the requesting department for consideration.

If you have not received notification of the disposition of your application by July 17, 2008, contact the Civil Service Department at (562) 570-6202.

This information is available in an alternative format by request to (562) 570-6202.

J.O.B 65-08 K25AN-08  
DD GEOLOGIST BULLETIN 2008  
EEO

4/23/08

## Positions Available

### ELITESOURCINGGROUP LLC

Are you interested in your career options without the risk? Elite Sourcing offers confidential career search, resume writing guidance, and interview preparation.



If you seek career consideration for opportunities in Oil & Gas, Alternative Energy, Production, and Manufacturing Industries, Elite Sourcing is your resource.

**Currently we seek professionals for the above Industries:**

- Operations
- Construction
- Engineering Professional
  - Petroleum      ○ Civil
  - Electrical      ○ Industrial
  - Mechanical      ○ Structural

**For Consideration:**

Qualified applicants must have authorization to live and work in the United States without sponsorship. Submit Cover Letter & Resume to: **Elite Sourcing Group** at Email: [jobs@elite-sourcing.com](mailto:jobs@elite-sourcing.com) or contact us at Phone (805) 706-0905

EOE, M/F/D/V

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#### PETROLEUM ENGINEER

**Salary: \$82,620 - \$124,488 Annually**

**Plus a comprehensive benefits package**

Performs professional petroleum engineering work pertaining to oil field development, oil and gas production/injection operations, enhanced recovery methods; reviews, evaluates, coordinates teams, and/or participates in the preparation of petroleum engineering projects, studies, and programs; monitors reservoir injection/production performance; directs and/or participates in field work in connection with drilling and production operations; plans, observes and reviews formation tests, coring, cementing, surveys, remedial and production operations; directs and ensures compliance with environmental and safety regulations. **Requirements:** Registration as a Petroleum Engineer in the State of California (proof required)\*; graduation from an accredited college or university with a Bachelor's degree in Petroleum Engineering, Geology or closely related field (proof required)\*; and five or more years of recent paid full-time experience in petroleum engineering, petroleum geology, or oil field operations.

**City of Long Beach**

**Civil Service Department**

**(562) 570-6202**

**Apply Online: [www.longbeach.gov/civilservice](http://www.longbeach.gov/civilservice)**

EEO

## Positions Available

Chevron Corporation is one of the world's leading energy companies. Headquartered in San Ramon, California, and conducting business in approximately 180 countries, the company is engaged in every aspect of the oil and natural gas industry, including exploration and production; refining, marketing and transportation; chemicals manufacturing and sales; and power generation.



Chevron North America Exploration and Production Company is accepting online applications for the following locations:

### Anchorage, Alaska

- Production Engineer (#00647457)
- Reservoir Engineer (#00647438)

### Bakersfield, California

- Heavy Oil Thermal Completions Specialist (#03227304)
- Heavy Oil Well Workover & Completion Specialist (#03227305)
- PE – Heavy Oil – Well Management & Surveillance Specialist (#03228576)
- Onsite Well Test Engineer – San Ramon (#03227603)
- Reservoir Engineers (#00647329) (#00647986)
- Reservoir Engineer Heavy Oil Heat Thermal Simulation Specialist (#03227696)
- Reservoir Simulation Engineer (#03227794)
- Senior Production Engineer (#E0647255)

### Rangely, Colorado

- Production Engineer (#00647433)

### Lafayette, Louisiana

- Operations Engineer (#00647646)

### Houston, Texas

- Base Business Advisor (#34047317)
- Formation Damage Specialist (#3228578)
- EOR Team Leader (#03228579)
- Miscible Gas EOR Engineer (#03228580)
- Onsite Well Test Engineer (#03227603)
- PE Consultant (#03227363)
- Petroleum Engineer (#08118530)
- Production Engineer Artificial Specialist (#03227385)
- Production Engineer (#03227796)
- Reservoir Engineer – Takula (#08118529)
- Senior Reservoir Simulation Engineer (#03227331)
- Waterflood Engineer (#03228581)
- Well Test Engineer (#03227913)

### Midland, Texas

- Eunice Production Engineer (#00647439)
- McElroy Reservoir Engineer (#00647453)
- Sundown Production Engineer (#00647431)

Relocation may be considered within Chevron parameters. Interested candidates apply on-line to Job URL: [http://careers.chevron.com/search\\_jobs/](http://careers.chevron.com/search_jobs/) Company URL: [www.chevron.com](http://www.chevron.com)

## Positions Available



Chevron Corporation is one of the world's leading energy companies. Headquartered in San Ramon, California, and conducting business in approximately 180 countries, the company is engaged in every aspect of the oil and natural gas industry, including exploration and production; refining, marketing and transportation; chemicals manufacturing and sales; and power generation.

Chevron North America Exploration and Production Company is accepting online applications for the following International locations:

### Southern Africa

- Production Engineer – WRO (#08118531)
- Production Engineer – BLK (#08118533)
- Production Engineer – Mentor (#08118536)

### Canada

- Reservoir Engineer – WRO (#08118538)

Relocation may be considered within Chevron parameters.

Interested candidates apply on-line to Job URL: [http://careers.chevron.com/search\\_jobs/](http://careers.chevron.com/search_jobs/)

Company URL: [www.chevron.com](http://www.chevron.com)

## Services Offered

**Reservoir Management  
Drilling Programs  
Waterflood Optimization  
Tertiary Recovery / EOR  
Economic Evaluation  
Acquisition and Divestitures**

**Scott W. McGurk**  
**Petroleum Engineering Consultant**  
**LA Basin SPE Jr. Past Chairman**  
**714-403-9839**  
**LOVESM @ IX.NETCOM.COM**

**DAVID B. DEL MAR**  
**Consulting Petroleum Geologist**  
**California Registered Geologist #634**

**Development - Thermal EOR - Property Reviews**

**2027 Park Drive  
Los Angeles, CA 90026**

**C (323) 219-3804  
H (323) 664-3358  
dbdelmar@earthlink.net**

## Services Offered

*Continuing Education Course*  
**PROFESSIONAL REGISTRATION REVIEW  
COURSE FOR PETROLEUM ENGINEERING**

**COURSE DESCRIPTION:** The Course covers most topics that are found on the State Board Petroleum Engineering Professional Examination.

**WHO SHOULD ATTEND:** Engineers who are planning on taking the PE Examination in Petroleum Engineering this fall. **INSTRUCTOR:** Bing Wines, PE

**LOS ANGELES COURSE (8:00 AM - 5:00 PM)**  
Monday through Friday  
September 22 – 26, 2008

*For More Information:* 405-822-6761  
E Mail: [bingwines@aol.com](mailto:bingwines@aol.com)  
WINROCK ENGINEERING, INC.  
P. O. BOX 94005 OKLAHOMA CITY, OK, 73143

### 62% Pass 2007 Petroleum PE Exams

NCEES and the State Engineering Boards released the 2007 Professional Engineering Exam results in March. Nationwide, the Petroleum Engineering Exam recorded a 62% pass rate. The Petroleum first time takers passed at a 70% rate. The estimated pass rates of a few other engineering disciplines were:

Chemical	66%	Agricultural	67%
Civil	58%	Industrial	56%
Electrical	62%	Fire Protection	49%
Environm'tal	69%	Metallurgical	50%
Mechanical	55%	Mining	60%
Structural	42%	Control Systems	70%

The Petroleum pass rates in 2007 for a few states:

Alaska	100%	Louisiana	33%
California	0%	Oklahoma	67%
Colorado	0%	Texas	74%
New Mexico	100%	Wyoming	100%

What are the requirements to take the Petroleum PE Exam? Today, California requires that you have:

1. An engineering, math or science degree.
2. Passed the Fundamentals, or EIT Exam.
3. At least four years of professional experience.

Interested? Contact the California State Engineering Board at (916) 263-2222 for application forms. State web sites are also available at: [www.ncees.org/licensure/licensing\\_boards](http://www.ncees.org/licensure/licensing_boards). The California application deadline to take this year's PE Exam is July 18, 2008. The PE Exam will be given on Friday, October 24, 2008.

**Please notify SPE Headquarters directly with change of address: P.O. Box 833836, Richardson, TX 75083 Tel: (800) 456-6863 Fax: (972) 952-9435 or go to <http://www.spe.org/mbrservices/index.cfm> We appreciate your feedback. Send your comments/suggestions/contributions to Larry Gilpin, Editor: [larry@4thforge.com](mailto:larry@4thforge.com) If you no longer wish to receive this newsletter, please send an email to [larry@4thforge.com](mailto:larry@4thforge.com)**

**VISIT the LA SPE Web Site @ [www.LASPE.org](http://www.LASPE.org)**



**2008**

***Society of Petroleum Engineers***

***Charity Golf Classic***

**May 16<sup>th</sup>, 2008**

**Los Serranos Country Club**

**Chino Hills, California**

***BBQ***

***Golf***

***Banquet & Raffle***

**A note from the Chairman**

The current strong oil price has increased the need in the industry for the Baby Boomers to hire and mentor an up-and-coming Generation X engineering staff. However, with all the computing skills needed in today's oil field, the Gen X's are teaching us old dogs new tricks. It always amazes me how good these kids are at learning new software applications. I can use the word "kids" without being politically chastised because the majority of them are younger than my own children. Saying all this, it's nice to see that the Company Cup has been won every year since it's inception, by the old dogs. No offence to any Tidelands or Patriot personnel. The X's may be able to fly around a hard drive, but they still haven't taken over the Boomers when it comes to long drives. Will this be the year we can put the name of a person on the Cup that was born in the 70's? I hope this isn't like poking a big dog with a stick. I'd like the Cup to reside at the Thums office someday and I haven't seen a spot for a golf handicap on any of our job applications or resumes!

Last year PayPal was set making it easier to sign up your foursomes, sponsor holes and buy raffle tickets on line. There will be links on the LA SPE website that will direct you to the sign up page. Sign up early as it sell out every year. Come out early May 16<sup>th</sup>, have lunch and win extra raffle tickets by entering the putting and chipping contests prior to the event. I'm looking forward to seeing you there and making this tournament "better than ever".

Sincerely,

Mike Filbey  
2008 Tournament Chairman

**2008 SPE GOLF TOURNAMENT COMMITTEE**

Mark Birk,	Tidelands Oil Production Co.
Greg Colazas,	Thums Long Beach Co.
Steve Cook,	Baker Oil Tools
Ken Cornelison,	Tidelands Oil Production Co.
Salina Denchsweller,	Thums Long Beach Co.
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Mark Shemaria,	Tidelands Oil Production Co.
Scott Walker,	Tidelands Oil Production Co.
Wes Wisdom,	Consultant

**SPE**  
**Charity Golf Classic**

May 16<sup>th</sup>, 2008

Los Serranos Country Club

15656 Yorba Ave. Chino Hills, CA 91709

2 Courses - 288 Players – Scramble format

The Banquet & Raffle

Pre-Tournament BBQ and events at 10:30am

**Check-in at 11:00am, Shotgun Start at 1:00pm**

*The Company Cup Challenge!!*

Put your best Company Teams together and challenge the *best of the rest*

Tournament Sponsorship Opportunities

**Eagle \$2500**

Includes 3 Foursomes, Tee Sponsorships on each course, mulligans, 5 Raffle tickets per player, name on banner and ads.

**Birdie \$1750**

Includes 2 Foursomes, Tee Sponsorships on one course, green sponsorship on the other, mulligans, name on banner and ads.

**Par \$1500**

Includes 2 Foursomes, Tee Sponsorships on single course, mulligans, name on banner and ads.

**Tee Sponsors**

\$125 for one course or \$200 for both courses

**Raffle**

\$5 per ticket or 5 for \$20.00 (No Limit!!!)

**Company Cup Challenge**

Entry Fee - \$100 plus foursome fee.

(3 of 4 golfers must be company employees. No PGA professionals)

**To sign up, send check and completed form to address below or go to**

**[www.LASPE.org](http://www.LASPE.org)**

**to sign up and pay through PayPal, then**

**send this completed form to**

**L.A. Basin SPE Golf tournament**

**Attn: Gloria Maestas**

**c/o Thums Long Beach Company**

**P.O. Box 2900**

**Long Beach, CA 90801**

Questions? Contact Gloria Maestas @ (562) 624-3399 or Mike Filbey @ (562) 624-3526

Make checks payable to: **L.A. Basin SPE**

**Tournament Sponsor Packages**

Please list your foursome. Check which package you want:

Eagle (\$2500)  Birdie (\$1750)  Par (\$1500)

Team Company Cup Challenge (\$100)  Foursome (\$600 each)  
*Mulligans and on-the-course contests included!*

1st Foursome  Foursome entered in Company Cup Challenge

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

2nd Foursome  Foursome entered in Company Cup Challenge

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

3rd Foursome  Foursome entered in Company Cup Challenge

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

Total Cost, Sponsor Package(s): \$ \_\_\_\_\_

Total Cost for Foursome(s): No. \_\_\_\_\_ x's \$600 each \$ \_\_\_\_\_

Single Price \$175 (Subject to availability) \$ \_\_\_\_\_

Team Company Cup Challenge Entry Fee (\$100) \$ \_\_\_\_\_

Tee Sponsorships @ \$125 for one course

or \$200 for both courses. No.: \_\_\_\_\_ Total Due: \$ \_\_\_\_\_

Charitable Monetary Contribution: \$ \_\_\_\_\_

Raffle tickets: \$5 each or 5 for @\$20. No. \_\_\_\_\_ Total Due: \$ \_\_\_\_\_

Dinner only: No.: \_\_\_\_\_ x's \$35 each: \$ \_\_\_\_\_

**Grand Total Due: \$ \_\_\_\_\_**

**Please send completed form with check or sign up at [www.LASPE.org](http://www.LASPE.org) and pay through PayPal**

**And send completed form no later than Friday, May 2, 2008**

**No reservations without payment in full. Submit payment immediately and forward golfers names later if need be. FIRST COME, FIRST SERVED!**



**Attention Credit Card Users**

**Please contact us in advance for information regarding the use of "PayPal"**

Name of Company: \_\_\_\_\_

Address: \_\_\_\_\_

Contact: \_\_\_\_\_

Email address: \_\_\_\_\_

Please contact me. I would like to make prize(s) donations to the tournament and auction. If you have any questions, call (562)624-3526.