

## EMPLOYMENT

Positions Open (unboxed) listings are \$1.75 per word with a minimum of 20 words. Boxed advertisements are \$120 per column inch. Payment must be received prior to publication.

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Candidates must have a Ph.D. degree in Petroleum Engineering or a closely related discipline and demonstrate expertise through scholarly publications, research and/or work experience. Evidence of teaching excellence, good communication skills and participation in professional activities will be considered in the selection process. Registered or eligible to register as a professional engineer in the state of New Mexico is desirable but not required.

The successful candidate will be committed to excellence in teaching undergraduate and graduate courses and must demonstrate the potential to develop research projects and supervise graduate students. It is anticipated the candidate will obtain external research funding and continue to publish scholarly work.

### POSITIONS OPEN

#### NEW MEXICO TECH

#### Faculty Position in Petroleum Engineering

The Petroleum and Natural Gas Engineering Department at New Mexico Institute of Mining and Technology invites applications for the John Kelly/Alumni Endowed tenure-track faculty position at the assistant or associate professor level.

## SPE WORKSHOPS

## Front Row Seats to the Latest Industry Breakthroughs



### Want to really go places in your career?

Here's your ticket. Workshops from the **Society of Petroleum Engineers** focus on "use it now" technology, career insights, young professional challenges, women's interests and more. Find a workshop for you. Register and learn more at [www.spe.org/atws](http://www.spe.org/atws).

Advances in Pressure Transient Well Testing Techniques: Design, Acquisition, & Interpretation .....	30 November–2 December 2008 .....	Tripoli, Libya
Lessons Learned in Deepwater Field Development in the Gulf of Guinea .....	2–4 December 2008 .....	Abuja, Nigeria
Subsea Standardization .....	3–4 December 2008 .....	Austin, Texas, USA
Heavy Oil .....	9–11 December 2008 .....	Moscow, Russia
Tight Gas Completions: Technology Applications and Best Practices .....	9–11 December 2008 .....	Keystone, Colorado, USA
Safety and Security .....	14–17 December 2008 .....	Phuket, Thailand
Integrated Asset Management .....	15–17 December 2008 .....	Abu Dhabi, UAE
Offshore Technology .....	10–12 January 2009 .....	Abu Dhabi, UAE
Gas Hydrate Challenges in Oil and Gas Industry .....	18–21 January 2009 .....	Doha, Qatar
Oilfield Water Management .....	26–29 January 2009 .....	Manama, Bahrain
Bridging the Divide: Improving the Reservoir/Facilities Interface .....	27–29 January 2009 .....	London, UK
Carbon Capture and Storage .....	1–4 February 2009 .....	Dubai, UAE
Managing Scale and Asphaltene Challenges in Mature Oil & Gas Fields .....	9–12 February 2009 .....	Abu Dhabi, UAE
Underground Gas Storage .....	9–12 February 2009 .....	Turin, Italy
SPE Young Professionals Workshop: Aim High ... Shape the Industry's Future .....	14–17 February 2009 .....	Muscat, Oman
Pore Pressure Prediction, Monitoring, and Wellbore Stability .....	16–17 February 2009 .....	San Antonio, Texas, USA

Interested candidates should submit a resume, copies of transcripts, statements of research and teaching philosophies, and three references to: New Mexico Institute of Mining and Technology, Human Resources, 801 Leroy Pl. Brown Hall Box 126, Socorro, NM 87801. The selection process will begin immediately and continue until the position is filled. Questions regarding the position may be directed to Dr. Thomas W. Engler (email: engler@nmt.edu). New Mexico Institute of Mining and Technology is an Equal Opportunity/Affirmative Action Employer. Women and minorities are especially encouraged to apply. For further information about New Mexico Tech and Socorro, NM go to our website at [www.nmt.edu](http://www.nmt.edu)

Department of Petroleum and Natural Gas Engineering  
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Socorro, NM 87801  
Office: (575) 835-5412  
Fax: (575) 835-5210  
[petro@nmt.edu](mailto:petro@nmt.edu)

### Petroleum Engineer Associate

The Payton Company has a full-time engineering position open for a Petroleum Engineer Associate with minimum experience of 3-5 years. Minimum education required is a H.S. Diploma/Equivalent.

Optimum candidate will have the following qualities, qualifications and skills:

- Minimum 2-5 years experience in industry (exceptional graduating petroleum engineers with advanced degrees may be considered, but would be at a disadvantage to industry-tested prospects).
- Reservoir and/or field study experience.
- Reserves analysis experience.
- Well log analysis skills.
- Well test analysis skills.
- Good communication and presentation skills. English language proficiency.
- Strong work ethic.
- Detail oriented.

The employer is a petroleum engineering consultancy providing services to the industry for over 30 years. The firm offers a relaxed professional environment, project diversity, office hour flexibility, and a more than competitive compensation package for committed employees. The office is located exclusively in Austin, Texas.

For more information or to apply now, go to <http://paytonco.iapplicants.com/ViewJob-18982.html>

**LEWIS OPERATING COMPANY**  
Wanted – petroleum engineer. 3 to 5 years experience or more. Locate in Wichita Falls, TX. Desire experience in property acquisition. Also, supervise property in N. Texas and S. Louisiana. Reply to 900 8th Street, Suite 620, Wichita Falls, TX 76301.

### SITUATIONS WANTED

PETROLEUM ENGINEER / Wall Street. Inventor & Patent Holder in Injected Liquid Oxygen/Injected Water-Liquid Oxygen Mixture Injection Processes & New Hydrolyzed PTFE (Teflon R) Motor Oil, which allows for Continuous Combined Cycle (Steam Engine—Internal Combustion Engine) operation, achieves optimal fraying surfaces dimension by coating. Two SPE papers, BSChE University of Arizona, 8 patents (welding/petroleum/lubrication). Worked as a journalist. Liquid oxygen injection (contour profile control in flooding, stimulation, reservoir definition, etc) for +20 years. Language & work experience in Chinese (7 years), Arabic, Spanish, Norwegian, and Russian. Certified Welding Inspector (CWI). Expert in underwater welding. Registered representative inactive with SEC. Graduate of marine diving school and worked in the management of the company with world largest diving contract. Computer (Vista, XP, Excel, Power Point, internet) +10 years. **Code 996**

STATEMENT OF OWNERSHIP, MANAGEMENT AND CIRCULATION (Required by 39 U.S.C. 3685). 1. Title of publication, *Journal of Petroleum Technology*. 2. Publication No. 0028-1960. 3. Date of filing, 15 September 2008. 4. Frequency of issue, monthly. 5. No. of issues published annually, 12. 6. Annual subscription price, \$15. 7. Complete mailing address of known office of publication, SPE, 222 Palisades Creek Drive, Richardson, TX 75080-2040, Dallas County. 8. Complete mailing address of the headquarters or general business offices of the publishers, SPE, 222 Palisades Creek Drive, Richardson, TX 75080-2040. 9. Name and address of publisher, Georgeann Bilich, 222 Palisades Creek Drive, Richardson, TX 75080-2040. Name and address of editor, John Donnelly, 10777 Westheimer, Suite 1075, Houston, TX 77042-3455. 10. Owner, Society of Petroleum Engineers (SPE), 222 Palisades Creek Drive, Richardson, TX 75080-2040. 11. Known bondholders, mortgagees, and other security holders owning or holding 1 percent or more of total amount of bonds, mortgages, or other securities (none). 12. The purpose, function, and nonprofit status of this organization and the exempt status for Federal income tax purposes have not changed during preceding 12 months. 13. Publication name: *Journal of Petroleum Technology*. 14. Issue date for circulation data below: September 2008. 15. Extent and nature of circulation:

	Average Number Copies Each Issue During Preceding 12 months	Actual Number Copies of Single Issue Published Nearest Filing Date
A. Total number copies (net press run)	58,654	61,698
B. Paid and/or requested circulation		
1. Paid/requested outside-county mail subscriptions stated on Form 3541	29,156	30,247
2. Paid in-county subscriptions	none	none
3. Sales through dealers and carriers, street vendors, counter sales, and other non-USPS paid distribution	28,128	30,247
4. Other classes mailed through the USPS	none	none
C. Total paid and/or requested circulation	57,285	60,343
D. Free distribution by mail (samples, complimentary, and other free)	0	0
E. Free distribution outside the mail (carriers or other means)	321	500
F. Total free distribution	321	500
G. Total distribution	57,606	60,843
H. Copies not distributed	1,048	855
I. Total	58,654	61,698
Percent paid and/or requested circulation	99.4%	99.2%

17. I certify that the statements made by me above are correct and complete. Alex Asfar, Business Manager.