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Dear Members,

Hope you had a great Thanksgiving Holiday. Forgive me for a personal note, check out a picture of my two new grandchildren – one lives in Bakersfield and the other in Utah. We were able to get together for Thanksgiving. My granddaughter was born premature so I’m very grateful she is fine and healthy. I’ve joked with my wife, that if I had known how fun grandchildren would be, we should have had them first.

Our annual SJV SPE Toy Drive sponsored by Halliburton will be held on Thursday, December 6th from 5:00 to 7:00 PM at Lengthwise. Please bring stuffed animal or book for the Holiday Toy Drive, extra raffle ticket for each item. Please RSVP Amanda Callahan @ Amanda.Callahan@erc.com or 661-334-0305 or contact her if you have any questions.

Also, check out newsletter on the upcoming 4-day course sponsored by SJV SPE, “Practical Rod Pump Optimization” taught by John Svinos. He is the inventor of Rod-star. He has extensive experience and the fourth day will be on rod pump in steamflood operations based on experience in this area. I’m told he is retiring and this is one of the last few courses he is going to offer. FYI – the money we raise from this is used for SJV SPE Scholarships for local students.

The next General Section meeting will be on January 17th, Eric Delmaide, Reservoir Engineer, EOR Alliance will be speaking on “Chemical EOR in Heavy Oil: An Underexplored Potential.”

My favorite holiday is Christmas! I love how people of all faiths can enjoy this holiday in their own way or get a break from the winter doldrums. For me on a personal level, I celebrate the birth of Christ because of his supernatural life and teachings. I wish each of you a Merry Christmas, or Happy Holiday, and a Happy New Year!

Merry Christmas & Happy Holiday! and Happy New Year!
San Joaquin Valley SPE Section General Section Mtg

Chemical EOR in Heavy Oil:
An Underexplored Potential

Thursday, January 17, 2019 @ 11:30 AM
Petroleum Club 12th Floor – 5060 California Avenue, Bakersfield

Speaker: Eric Delamaide, Reservoir Engineer, the EOR Alliance

Reservations: RSVP by January 15th to avoid walk-in payments
Pay Online: Online Payment Link
Or Email Tom Hampton at thampton@sentinelpeakresources.com

Abstract
Steam injection (including cyclic steam and SAGD) has long been recognized as the favored recovery method for heavy oil, with applications in many fields around the world, particularly California and Canada. More recently, polymer flooding has also become a relatively well accepted method to increase production and recovery in heavy oil fields. Numerous successful pilots have been reported these last few years and field expansions are currently ongoing in Canada, Oman, China and Albania for instance but surprisingly enough, there has been to the best of the author’s knowledge no such application in the US. Surfactant injection has also been studied in the lab and several pilots are in the works.

Why should polymer and/or surfactant be selected over steam injection as a recovery process? What are their limits and advantages? This presentation will begin by describing the two chemical processes and their limits and will outline some of the criteria for their selection over steam injection. Some field cases will be presented to illustrate the potential of polymer injection in heavy oil reservoirs. The technology is robust and fairly simple to implement and can provide an opportunity to develop heavy oil reservoirs using polymer where steam injection is not possible.

Biography
Eric Delamaide is currently General Manager of IFP Technologies (Canada) Inc. in Calgary as well as the Manager EOR, Americas for the EOR Alliance. Delamaide is a reservoir engineer with over 25 years of experience who specializes in Enhanced Oil Recovery and heavy oil. He has worked in over 25 countries and been involved in various capacities in over 30 EOR projects including 17 polymer floods. He has published over 50 papers on various aspects of reservoir engineering and EOR. Delamaide has a BSc. degree in chemical engineering from the School of Mines in Saint Etienne, and an MSc. in Petroleum Engineering from the IFP School, both in France. He is a member of the SPE Distinguished Lecturer Committee, an Associate Editor for the SPE Reservoir Engineering Journal and a Technical Editor for various journals including the SPE Journal and SPE Reservoir Evaluation and Engineering. He has received awards for outstanding services as Technical Editor for SPE Reservoir Evaluation & Engineering in 2014, 2015, 2016, 2017 and 2018 as well as one for SPE Journal in 2016. He also received a Canadian Regional Service Award from SPE in 2018. Delamaide has been a member of numerous conference technical committees, including ATCE, SPE Calgary Heavy oil, SPE Tulsa IOR, SPE EOR at Oil & Gas Western Asia, LACPEC, SPE Heavy and Extra Heavy Oil, IPTC, ADIPEC and MEOS, as well as a member of the technical committees for the World Heavy Oil Congress and the Global Petroleum Show.

E-mail: eric.delamaide@ifp-canada.com
Announcing the SPE SJV Section Monthly Networking Bash

Sponsored by:

HALLIBURTON

Thursday, December 6th
5:00pm to 7:00 pm
at
Lengthwise Brewery @ The Marketplace
9000 Ming Ave

Please bring a stuffed animal or book for the Holiday Toy Drive, extra raffle ticket for each item!

SPE Networking bashes are held monthly as a service to our members. This is a great opportunity to come out and meet people from all areas of our industry in a social setting.

Our sponsor generously provides appetizers for your enjoyment while you are meeting new people or visiting with a longtime colleague.

Non-members guests are always welcome to attend.

RSVP to Amanda Callahan @ Amanda.Callahan@crc.com or (661) 334-0305
The Distinguished Lecturer Nomination Season

for 2020–21 is Now Open

The SPE Distinguished Lecturer Program is one of the most popular programs among SPE members. Each year, 30 or more individuals share their technical expertise through lectures at SPE sections across the globe.

Have you seen an exciting lecture on a topic relevant to the E&P industry? Was the speaker a leader in their field and an outstanding public speaker? If so, help us identify the best lecturers for your region and discipline for the 2020–21 SPE Distinguished Lecturer season by nominating them for the SPE Distinguished Lecturer program.

Here is the link: Nominate someone to be a Distinguished Lecturer. »

The form itself: Online Nomination Form
Dear SPE members,

I am honored and humbled to serve as your representative on the SPEI Board of Director for the next three years. First, I want to thank Dr. Andrei Popa for nominating me and patiently transferring relevant information to me. I see my main Regional Director role to be a liaison between you, the members, and the SPEI governing board. That is, I will listen to your needs and bring them to the attention of the Board and, at the same time, I will communicate to you the vision and priorities of the SPE Board. I will coordinate through regular teleconferences with the SPE leaders in the region: section chairs, student chapter presidents, and faculty advisors. I see myself as a listener, cheerleader, and an enabler for success of the sections and student chapters.

You may be aware that SPEI has recently started to reorganize the Regional Director Board structure, and you may be wondering what will happen. The current plan is to merge the seven legacy North America Regions into three regions within three years. At this time, I am the liaison for both the legacy Western North America region and the legacy Rocky Mountain region. In September 2019, I will add part or all of the legacy Canada region under my responsibility. The Gulf Coast Region (which includes Mexico) and the South Western North America Region have merged, and the Eastern North America and the Mid-continent regions will merge in Sept 2019.

The SPE Board has recently revised its Mission Statement and Vision in March 2018. In short, the mission of SPEI will be to transfer knowledge concerning O&G and related technology for the public benefit, and to provide opportunities for the members to improve their technical and professional competence. The vision is to advance the oil and gas community’s ability to meet the world’s energy demands in a safe, environmentally responsible, and sustainable manner.

After reviewing the current makeup of the region and listening to the needs and wishes of the section chairs and student chapter presidents, I am proposing three main priorities for the region for this coming year. The first focus will be to engage and interact with the decision makers of the major oil and gas industry employers. This is because I believe these companies are some of the main stakeholders for the future success of SPE. If we can synchronize with their needs and wishes, we will earn their support for membership, volunteerism, sponsorship and fundraising. The second focus is to encourage the participation and volunteerism of Young Professionals. I noticed that the average age of the professionals in this region is among the oldest of the SPEI regions worldwide. While it is a blessing that we have a great pool of experienced members, we need to start to encourage the volunteerism of the younger generations for future succession purposes. This YP initiative is to build the foundation for the section’s long-term sustainability. The third focus is to deploy real time streaming of selected talks. I noticed that many members could not regularly attend meetings because they may work or live far away from the meetings or the local traffic situation prohibits it. We are partnering with SPEI staff to select and deploy real time streaming capability. At this time, I envision that we will have a pilot 2019Q1 and a stretch goal of streaming selected speeches from the Regional meetings in April. If we are successful, members may someday be able to watch presentations worldwide and interact with the speaker real time.

I am pleased to have the opportunity to share my thoughts in this forum “Regional Director’s Corner”. I plan to write similar articles in the future to update you on coming changes or events. When time permits, I will try to meet many of you. Hope you will come and say “hi”.

Meanwhile, wishing you Happy Holidays, and best wishes for your health, success and happiness.

Steve Cheung
SPI Regional Director, North America
The Golden Gate Section of the Society of Petroleum Engineers invites the submission of proposals for papers to be presented at the 2019 SPE Western North America Regional Meeting. The meeting will provide an opportunity for operators, suppliers, contractors, and technology and service company personnel to network and share ideas, innovative solutions and information about optimizing operations and economics. Proposals are sought for papers sharing fundamental/applied research, technical innovations, practical applications, case histories and lessons learned. Topics of interest include but are not limited to:

**Data Analytics**
- Machine Learning in the Oil Field
- The Digital Oilfield and Utilization of Big Data

**Drilling**
- Well Interventions
- Coiled Tubing Drilling

**Completions**
- Formation Damage Evaluation and Mediation
- ICDs and other Advanced Completion Technologies

**Production and Operations**
- Heavy Oil & Thermal Recovery
- Facility Integrity and Operating Life Extension
- Enhanced Oil Recovery Techniques & Technology

**Health, Safety, Security, Environment, and Social Responsibility**
- Regulatory Compliance in a Changing World
- Fracture Gradient Compliance in California
- Digital Security – Concerns and Solutions

**Management and Information**
- Risk Assessment and Mitigation
- The Digital Oilfield and Utilization of Big Data

**Projects, Facilities and Construction**
- Water Treatment, Beneficial Use, Recycle, Disposal Options
- Mature Field Optimization & Operations
- Pipeline Operations and Maintenance
- Steam Generation and Injection

**Reservoir Description and Dynamics**
- Reservoir characterization using static and dynamic data
- Modelling Excellence: Reservoir performance and monitoring
- Low Salinity Water Flooding

**General Topics**
- Unconventional Resources
- Geothermal Resources and Operations
- Case Histories / Lessons Learned
- Technology: Innovations, Trials, and Implementations

[Link to 2019 WRM]
Dear SJV SPE Members,

The SPE is pleased to announce the Practical Rod Pumping Optimization course in Bakersfield on the 25-28th February 2019. (8am to 5pm, University of Phoenix, 4900 California Ave, Bakersfield, CA 93309)

This four-day course describes modern rod pumping technology and provides the knowledge needed to design, optimize and troubleshoot issues. This course will cover: equipment selection, system design, diagnostic analysis of existing systems, pumping unit balancing, and other techniques that minimize failures and maximize system efficiency. There will be additional scope to this established course that involves the nuances associated with using rod pumps in shallow thermal operations that are common in the central valley. There will also be an optional workshop tour with Harbison Fischer the following week (morning of the 5th March).

The cost of the course will be $2,250 for SPE members and $2,550 for non SPE members. Registration is required by 4th February 2019. (SPE annual membership is $110). The course fee includes lunch.


--SPE membership link: https://www.spe.org/join/

It will be required to have John Svinos' book for the course: "Practical Rod Pumping Optimization". The recommended version is an eBook on an Apple device, which is available online at Apple Books ($180). A hard copy of the book can also be purchased at the course registration link ($200).

-- eBook link:

A laptop with Theta Software's rod pump optimization tools will be required for the course; please contact gwynmali@yahoo.co.uk with your email details, who will send you a download link 10-15 days before the course starts.

Course Instructor:
The instructor John G. Svinos is a recognized industry expert with 36 years of experience in rod pumping system optimization. As the founder of Theta Oilfield Services and later E8 LLC, he is the inventor of RODSTAR, XROD, XDIAG, XBAL, and other widely used rod pumping optimization software. John has also been teaching rod pumping optimization courses for over 34 years and has trained thousands of oil industry personnel in rod pumping optimization worldwide.
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- Minimum of 10 years of reservoir engineering experience, preferably in the oil and gas industry, with a technical proficiency in all areas of reservoir engineering.
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HOW TO APPLY:

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Machine Builder Partner
I am Charlie Webb, owner of Golden Trout Engineering in Bakersfield, California. I have 36 years of unique technical experience with heavy and light oil fields in the San Joaquin Valley, including expertise in new technology development, project management, and design & construction of facilities. I worked 33 years with Chevron, including the six years as Technology Advisor for the San Joaquin Valley Business Unit.

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A Note from Guillaume Moog, SJV-SPE Membership Chair

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Member Benefits

- Conference and Workshop Discounts – for technical knowledge and interaction
- Technical Papers and Libraries – access to OnePetro, largest online technical library
- Career Advancement – Leadership and volunteer opportunities, Career Center for tools
- Purchases – discounts on insurance, car rental, Lands’ end Business Outfitters
- Use Membership Icon in emails
- ...

Membership includes one SPE Local Section: San Joaquin Valley (SJV) Section of SPE, sjv.spe.org

It’s time to renew: by keeping your membership, you will still be on our distribution list for networking, newsletters, seminars, training, and have access to helpful information and resources to help you thrive.

But please share the goodness and pass to coworkers who aren’t members yet.

Join/Renew online: www.spe.org/join

Dues for United States are $110/year membership + $20 Entrance fee (Student and recent graduates discounts available)

Former Member? Look at http://www.spe.org/join/reinstate.php

SPE still offers resources for people in transition:

Members in Transition Toolkit: http://www.spe.org/members/transition/

Unemployed people can still renew their SPE membership through the Dues Waiver program. To qualify for a dues waiver, visit (http://www.spe.org/join/options.php): Keeping your membership will help you get information from the SJV SPE section on future networking opportunities
How to set your email preferences with SPE:

SPE emails come from two sources you want to set correctly in order to control the number of emails you receive.

**Connect.spe.org**

1. Open the following link “https://connect.spe.org/sjv/myprofile/profile/myaccount/my-settings?section=subscriptions”
2. Login using your password.
3. Set your email preferences.

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Keep your SPE profile up-to-date:

Keeping your profile up to date is a good way to rip the most benefits from your membership: you can set your communication preferences, stay in touch with the local community, hear about training and even volunteer opportunities.

Access:

Go to spe.org then click ‘My profile’
Link https://www.spe.org/member/access/MyAccount

You can review all the various section from the menu on the left.

Please maintain your preferences and employment information accurate to get the most of your membership.
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San Joaquin Valley Section of Society of Petroleum Engineers SJV Section of SPE
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[Payment Link](#)

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