

## MEETINGS

Save money by taking advantage of advance registration opportunities. Find complete listings of upcoming SPE conferences, workshops, and forums at [www.spe.org](http://www.spe.org).

### WORKSHOPS

- 12–14 May • Cairo, Egypt • **IOR Petrophysics, What Do We Have? What Do We Need?**
- 13–14 May • Port of Spain, Trinidad • **Natural Gas—Development in a Sustainable Manner**
- 19–20 May • San Antonio, Texas, USA • **Delivering and Using Emerging Technology to Make Money in E&P**
- 19–21 May • Scheveningen, The Netherlands • **Corrosion Management: Are We Doing the Best We Can?**
- 24–27 May • Kota Kinabalu, Sabah, Malaysia • **Reservoir Testing For Maximising Understanding and Recovery**
- 26–27 May • Doha, Qatar • **Information Management: Demonstrating the Value**
- 1–4 June • Alexandria, Egypt • **Artificial Lift Intelligence for Production Optimization**
- 1–4 June • Edinburgh, UK • **Integrated Water Management: From Planning to Operations**
- 7–10 June • Sharm el-Sheikh, Egypt • **Nanotechnology: Exploring Practical Solutions for 21st Century Upstream E&P Challenges**
- 15–17 June • Austin, Texas, USA • **Performance and Design of Seawater Injectors Requiring Sand Control**
- 22–25 June • Barcelona, Spain • **Scale Applied Technology Workshop**
- 28 June–1 July • Yasmine Hammamet, Tunisia • **Upscaling of Fractured Carbonate Reservoirs: Best Practices and Workflows**
- 29–30 June • Denver, Colorado, USA • **SPE/AAPG/SEG Joint Workshop: From Macro to Micro—The Description and Analysis of Tight Gas Sand Reservoirs**
- 5–8 July • Alexandria, Egypt • **Deep Drilling—Exploration to Production**
- 22–24 July • Lausanne, Switzerland • **AIME—Engineering Solutions for Sustainability: Materials and Resources**

### CONFERENCES

- 4–7 May • Houston, Texas, USA • **Offshore Technology Conference**

### CALL FOR PAPERS

- International Conference on Health, Safety, and Environment in Oil and Gas Exploration and Production** • Rio de Janeiro, Brazil  
**Deadline:** 18 May
- SPE Oil and Gas India Conference & Exhibition** • Mumbai, India  
**Deadline:** 15 June
- Intelligent Energy Conference and Exhibition** • Utrecht, The Netherlands  
**Deadline:** 26 June
- International Symposium & Exhibition on Formation Damage Control** • Lafayette, Louisiana, USA  
**Deadline:** 29 June
- SPE North Africa Technical Conference & Exhibition** • Cairo, Egypt  
**Deadline:** 30 June

- 27–29 May • Scheveningen, The Netherlands • **8th European Formation Damage Conference**
- 31 May–3 June • Cartagena, Colombia • **Latin American and Caribbean Petroleum Engineering Conference**
- 8–11 June • Amsterdam, The Netherlands • **SPE EUROPEC/EAGE Conference and Exhibition**
- 16–17 June • San Antonio, Texas, USA • **SPE Tight Gas Completions Conference**
- 16–19 June • Macaé, Brazil • **Brasil Offshore Exhibition & Conference**

### FORUM SERIES

- 17–22 May • Hammamet, Tunisia • **The Heavy Oil Challenge: Completion Design and Production Management**
- 31 May–5 June • Colorado Springs, Colorado, USA • **Artificial Intelligence in the E&P Industry: Exploring Opportunities for Better Decision Making**
- 31 May–5 June • Colorado Springs, Colorado, USA • **Maximizing Oil Recovery in the 21st Century**
- 16–21 August • Kananaskis, Alberta, Canada • **The Future of Stimulation in Tight Gas and Gas Shale**
- 13–18 September • Cadiz, Spain • **CO<sub>2</sub> Capture and Storage: Can the Oil and Gas Industry Support its Development and Deployment?**

# Well Test & Production Data analysis



## Unparalleled Knowledge & Experience

At Fekete, we approach our business with a dynamic, technical and practical attitude. To remain on the leading edge of research and continue implementing "best practices", we have combined our RTA (Rate Transient Analysis) and PTA (Pressure Transient Analysis) services under the same umbrella. This new group is called the Well Test & Production Data Analysis Department.

Results obtained from combining both services allow a more comprehensive understanding of

the reservoir, completion efficiency and optimization potential. Our expertise is further strengthened by our interdisciplinary co-operation between Fekete's geological, petrophysical, geophysical and reservoir engineering staff.

Included in the photo:

Reza Ali, Department Manager

Louis Mattar, President

Frank Brunner, Sr. Tech. Advisor, PTA Services

Darrell Hvingelby, Sr. Tech. Advisor, RTA Services

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*Fekete is an international consulting firm that has been providing integrated reservoir engineering service and software to the oil and gas industry for over 35 years.*

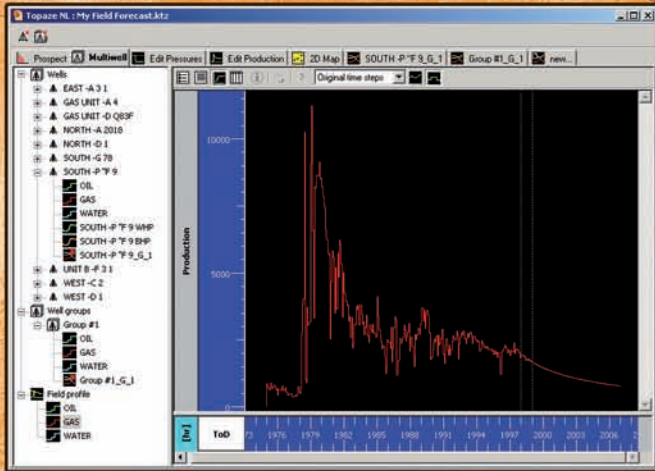
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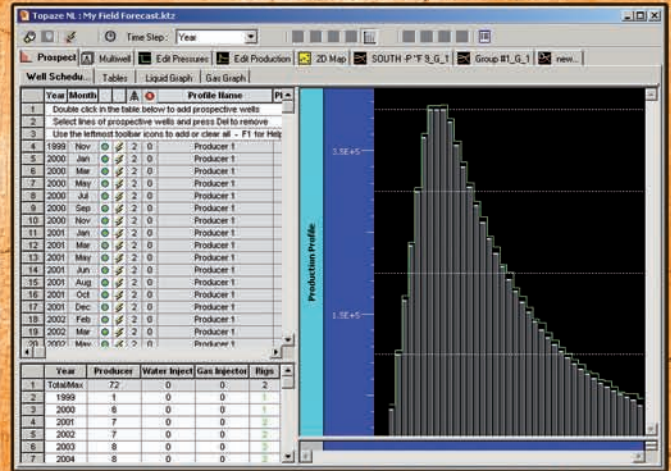


# Ecrin v4.12

## Production Analysis (Topaze)



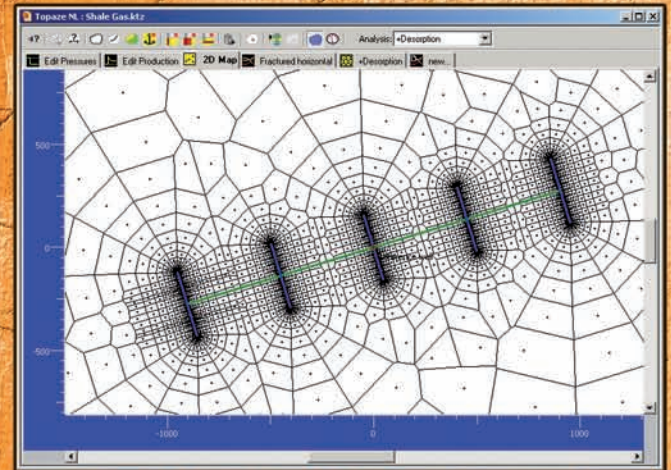
Multiple well analyses and field production forecast



Field production prospects and drilling schedules



Numerical modeling of shale gas production



Numerical modeling of fractured horizontal wells

- Full multiwell decline analyses and production forecasting
- Fullfield production forecasting
- Field prospect and drilling forecast
- Gas desorption models for shale gas and coalbed methane (Topaze NL)
- Numerical fractured horizontal well

For more information visit [www.kappaeng.com/topaze](http://www.kappaeng.com/topaze)  
 For a working demo version or to see an online demonstration contact [sales@kappaeng.com](mailto:sales@kappaeng.com)