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EUROPEAN
ASSOCIATION OF
GEOSCIENTISTS &
ENGINEERS



Second EAGE Workshop on Advances in Carbonate Reservoirs: from Prospects to Development

12-14 OCTOBER 2026 • KUWAIT CITY, KUWAIT

• Programme

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TECHNICAL COMMITTEE

The Technical Programme Committee is essential to this workshop, empowering EAGE to drive innovation and technical progress across the global scientific community

Areej Al-Darmi (Chairperson)	Kuwait Oil Company (KOC)
Dr. Siqing XU (Co-chair)	ADNOC
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Zahra Awami	Aramco
Satya Perumalla	Baker Hughes
Jo Garland	Cambridge Carbonates
Abdullah Al-Hamad	Halliburton
Dr. SanLinn Ismail Kaka	KFUPM
Asmaa Awadh AlSaeedi	Kuwait Oil Company (KOC)
Alaa Ali Ameen	Kuwait Oil Company (KOC)
Omran Al-Zankawi	Kuwait Oil Company (KOC)
Reham Al-Houti	Kuwait Oil Company (KOC)
Shamaa Al-Rasheedi	Kuwait Oil Company (KOC)
Dr. Yaqoub Al Rifayie	Kuwait University
Someshwar Chatterjee	Shell
Yasser Mohammad	SLB

WORKSHOP OVERVIEW

The O&G industry's motto/goal is to explore and convert every drop of oil in the subsurface to resources. As such, it's crucial to focus on exploring and developing carbonate reservoirs, which are significant contributors to global hydrocarbon reserves, we would like to focus on exploring and developing them. However, their exploration and development can be very challenging due to their heterogeneous nature, diagenesis, cementation, and variability in porosity and permeability. Moreover, with oil resources becoming increasingly difficult to discover, it is essential to maximize the recovery from existing mature fields to ensure production sustainability and meet growing energy demand. Therefore, it's essential to address challenges of carbonates reservoirs by exploring the latest technology applications and tools needed to manage these complex reservoirs with greater efficiency and effectiveness.

The objective of this workshop is to address the opportunities & challenges associated with complex carbonate reservoirs. This includes frontier exploration for carbonate plays, reservoir characterization, production optimization, and management approaches that involve work processes, technology, and people. This workshop provides a forum for experts in the industry to share their knowledge, exchange ideas & experiences, collaborate on solutions, share best practices and lessons learned to meet the immediate and long term business needs and support the industry to improve recovery from these Carbonate reservoirs.

STRATEGIC PROGRAMME

Opening Address Speaker



Basel Al-Otaibi

Team Leader Research & Technology -
Reservoir
Kuwait Oil Company

Keynote Speakers



Georg Warrlich

Principal Technical Expert for Carbonate
Reservoir Characterization
Shell

**Integrating Advanced Technologies to
Characterize Carbonate Reservoirs for
Improved Field Performance**



Prof. Michael Pöppelreiter

Consultant
Kuwait Oil Company, KOC

**Belts or Island: The Enigma of Middle
Eastern Carbonate Architecture: Case
Study the Early Jurassic Middle Marrat
Formation in Kuwait**

Invited Speaker



Prof. Ardiansyah Koeshidayatullah

Associate Professor
KFUPM

**The End of Manual Interpretation? Large
Vision-Language Models and the Future
of Carbonate Reservoir Geoscience**



PANEL SESSION

Digitalization and AI Applications for Improved Carbonate Reservoir Performance

13 October 2026 | 08:40AM - 10:00AM (UTC+3)

Moderator



Mohammed Ghareeb

Front-End Development Manager
Shell

Panelists



Hassan Karimi

Regional Director, OFSE Digital (MENAT)
Baker Hughes



Dr. Sanlinn Ismail

Associate Professor of Geosciences
KFUPM



Alaa Waleed Ali Al-Saleh

Unit Lead for AI & KwlDF
Kuwait Oil Company



Abdullah Alangari

Field Development Geosciences
Groups Leader
Aramco

GENERAL INFORMATION

Venue Information

- Venue: KOC Ahmed Al Jaber Oil & Gas Exhibition
- Address: 212 Ahmadi, Kuwait
- Website: <https://www.kocexhibit.com/>
- Contact: +965 2386 0136

How to Get There: Transportation

KOC Ahmed Al Jaber Oil & Gas Exhibition is conveniently located approximately 31 kilometers from Kuwait International Airport (KWI). The journey typically takes 23-25 minutes depending on traffic.

By Taxi or Ride-Sharing

Airport taxis - Readily available 24/7 at the designated taxi stand outside the Arrival terminal.

Ride sharing - Apps like Careem and Uber operate in Kuwait.



EAGE Registration Desk

We encourage delegates to visit the EAGE Registration Desk to learn about membership benefits and upcoming events to make the most of your EAGE involvement. We welcome feedback on EAGE's activities for us to improve upon our membership services.

Badge collection will open at the following times:

12 October 2026	8:00 am - 8:30 am (UTC +3)	Theater, KOC Ahmed Al Jaber Oil & Gas Exhibition
13 October 2026	8:00 am - 8:30 am (UTC +3)	Theater, KOC Ahmed Al Jaber Oil & Gas Exhibition
14 October 2026	8:00 am - 8:30 am (UTC +3)	Theater, KOC Ahmed Al Jaber Oil & Gas Exhibition

Upload Desk

If you have any questions about the technical programme or wish to upload their presentation slides on-site, please refer to EAGE Staff at the AV Console at the following times. Speakers are encouraged to upload/email their presentation slides in advance of the session.

Upload Onsite

12-14 October 2026	8:00 am - 8:45 am (UTC +3)	Theater, KOC Ahmed Al Jaber Oil & Gas Exhibition
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Luncheon

12 October 2026	12:10 pm - 1:10 pm (UTC +3)	Catering Area, KOC Ahmed Al Jaber Oil & Gas Exhibition
13 October 2026	12:00 pm - 1:00 pm (UTC +3)	Catering Area, KOC Ahmed Al Jaber Oil & Gas Exhibition
14 October 2026	12:20 pm - 1:20 pm (UTC +3)	Catering Area, KOC Ahmed Al Jaber Oil & Gas Exhibition

Workshop Dinner

All workshop delegates are cordially invited to the Workshop Dinner

Please RSVP your attendance upon registering for the workshop online

13 October 2026	7:00 pm - 9:00 pm (UTC +3)	Dar Hammad Restaurant
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Lost & Found

Lost and found items will be placed at the EAGE Registration Desk located at Theater, KOC Ahmed Al Jaber Oil & Gas Exhibition

Medical Assistance

In case of a medical emergency, please alert EAGE staff immediately.

Emergency Contact

In the event of an emergency, please dial 112 for Kuwait's Emergency Response Services to reach the Police, Fire Department or Ambulance services. For guests with hearing or speech impairments, assistance can be requested via the SMS Emergency Service by sending a text message to 112.

Photo and Video Regulations

Photography and video/audio recording of any kind are strictly prohibited in the technical sessions.

EAGE strives to bring you the greatest and latest of scientific and technical advances. Due to the importance of the technical content, EAGE upholds a photography and videography policy, in an endeavour to protect these leading-edge technologies.

Wi-Fi

Delegates may connect to free Wi-Fi at the venue. Wifi details will be provided onsite.

Deliverables

The following are included in the delegate fee

- Access to workshop technical sessions
- Daily Luncheon
- Daily Morning and Afternoon refreshments
- Workshop Dinner
- Event proceedings via EAGE's EarthDoc (for EAGE members only)
- Complimentary EAGE Membership will be included for the remainder of 2026 (for fully paid non-members)



TECHNICAL PROGRAMME

Oral Presentations I

Monday, 12 October 2026

KOC AHMED AL JABER OIL & GAS EXHIBITION

08:00 Registration & Welcome Coffee

08:30 HSSE From Hotel

08:35 Welcome Remarks by Co-chairpersons

08:45 Opening Address by Basel Al Otaibi, KOC

09:00 Keynote 1: Integrating Advanced Technologies to Characterize Carbonate Reservoirs for Improved Field Performance - Georg Warrlich, Shell

Session 1: Geoscience Reservoir Characterization and Modeling of Carbonate Reservoirs Part I

Session Chairs: Jo Garland (Cambridge Carbonates) & Zahra Awami (Aramco)

09:25 A classification for karstification and karst-related heterogeneities in Middle Eastern carbonate reservoirs. - N.E. Cross^{1*}, T. Burchette²
¹Independent Consultant; ²Carbonate Reservoir Geoconsulting Ltd

09:45 Impact of Mechanical Stratigraphy on Fracture Architecture in Najmah Limestone, North Kuwait - P. Zarian¹, A.M. Al-Anzi², N.S. Rao², M. Poppelreiter², S.K. Bhukta², C. Hasler^{3*}, J. Solum⁴, A. Al-Shamali²
¹Shell International Exploration and Production; ²Kuwait Oil Company; ³Shell Kuwait Exploration and Production; ⁴Shell Exploration and Production Company Inc.

10:10 Process Sedimentology for Improved Characterization of Arid Mixed Carbonate-Siliciclastic Reservoir Analogues: Red Sea and Arabian Gulf - B. Rendall^{1*}, G. Warrlich², A. Petrovic³, V. Vahrenkamp⁴
¹University Of Texas At Austin, Bureau Of Economic Geology; ²Shell Global; ³Kelpie Geoscience; ⁴KAUST

10:30 Morning Coffee Break

Session 2: Sedimentology & Stratigraphy Part I

Session Chairs: Jo Garland (Cambridge Carbonates) & Zahra Awami (Aramco)

10:50 Unravelling the Burial History of the Arabian Platform Carbonates. Insights from Basin-Scale Advanced Diagenesis - M. Deville de periere^{1*}, X. Mangelot²
¹Saudi Arabian Oil Company (Saudi Aramco); ²H-Expertise Services

11:10 How Burrows Shape Carbonate Reservoir Quality: Selective Dolomitization in the Lower Marrat Formation - M. Salih^{1*}, H. Eltom², R. Goldstein³, F. Rodríguez-Tovar⁴
¹King Fahd University of Petroleum and Minerals; ²Kansas Geological Survey; ³University of Kansas; ⁴Universidad de Granada

11:30 Depositional Evolution and Lithofacies Architecture of the Minagish Formation, Characterization of High-Energy Shoal & Backshoal Environments - S. Madhavan^{1*}
¹Kuwait Oil Company

11:50 Facies Types Assessment of Khuff Formation by Utilizing Drill Cuttings: Case Study from Burgan Field, Kuwait - A. Al-Saeedi¹, N. Amar¹, R. Abu-Taleb¹, V. Chilumuri¹, D. Khan¹, H. Ahmad^{1*}, R. Ali²
¹KOC; ²Corex

12:10 Lunch Break

Session 3: Sedimentology & Stratigraphy Part II

Session Chairs: Shamaa Zaid Al-Rashidi (Kuwait Oil Company) & Reham Al-Houti (Kuwait Oil Company)

13:10 Keynote 2 - Belts or Island: The Enigma of Middle Eastern Carbonate Architecture: Case Study the Early Jurassic Middle Marrat Formation in Kuwait - Prof. M. Poppelreiter, KOC

Disclaimer: The Technical Programme is confirmed as of publishing date and may be subject to change without prior notice.

13:35	Delineating Reservoir Sweetspots and Optimizing Infill Drilling Targets in the Early Jurassic Middle Marrat Formation, Kuwait - E. Adams ¹ , L. Kleipool ¹ , G. Warrlich ¹ , J. Harris ^{2*} , M. Bo Abbas ³ , A. Motar Al-Anzi ³ , A. Al-Ajmi ³ , I. Al-Obaidli ³ ¹ Shell Global Solutions International Bv; ² Shell Kuwait Exploration and Production B.V., Salhiya, Kuwait; ³ Kuwait Oil Company (KOC), Ahmadi, Kuwait
13:55	Deciphering Jurassic Intrashelf Basin Complexity through Integrated Sequence Stratigraphy and Sedimentology across the Arabian Plate Region - A.S. Al-Mojel ^{1*} ¹ Saudi Aramco
14:15	Sedimentological and Stratigraphic Characterisation of the Izhar and Hamlah formations, Abu Dhabi: Unlocking Underexplored Jurassic Carbonates - A. Lettéron ^{1*} , A. Tendil ¹ , L. Galluccio ² , M.A. Alkaabi ³ , A.A. Ali ³ , S.S. Al Eissae ³ , K.A. Alhosany ³ , L.H. Kheidri ³ , M.Z. Baig ⁴ ¹ Badley Ashton; ² Badley Ashton; ³ ADNOC; ⁴ SLB Reservoir Laboratories
14:35	Wave Equation based Inversion for Dolomite Detection and Reservoir Quality Assessment in the Sabriyah Marrat Formation - E. Aleksakhina ¹ , N.S. Rao ² , P. Doulergis ¹ , A. Al-Sabari ² , S.K. Bhukta ² , J. Harris ^{3*} , H. Gonzalez ¹ , P. Bansal ² , M. Al-Dousiri ² , A. Al-Shamali ² , M. Koning ⁴ ¹ Delft Inversion; ² KOC; ³ Shell; ⁴ TNO
Poster Session 1	
14:55	Lightning Session Integrating Pyrolysis and Geochemical Techniques for Unconventional Reservoir Assessment and Development Optimization - S.B. Mohamed ^{1*} ¹ Baker Hughes Investigation on Boundary Setting of Numerical Simulation Model for Centrifuge Experiments - P. Bu ^{1*} , M. Abu-AlSaud ² , D. Cao ¹ ¹ Beijing Research Center; ² EXPEC ARC Saudi Aramco Sedimentological Characterization and Stratigraphy of the Jubaila and Arab Formations of the Arabian Platform (Saudi Arabia) - M. Deville de periere ^{1*} , M. Saffar ¹ , F. Aldossary ¹ , N. Bin Shihah ¹ , E. Alessa ¹ , A. Aldhubaib ¹ ¹ Saudi Arabian Oil Company (Saudi Aramco) Depositional and Diagenetic Controls on Reservoir Quality in the Minagish Carbonate, Greater Burgan Area, Kuwait - S. Aljeri ^{1*} , M. Kalawina ¹ FIELD DEVELOPMENT SOUTH AND EAST KUWAIT New Approach for Oil Quantification in Source Rock Reservoirs using NMR technology. A Case Study, Kuwait - R. Bouchou ^{1*} , A. Panchakarla ¹ , D. Tiwary ² , M. Acharya ² , A.M. Al-Mershed ² ¹ Baker Hughes; ² Kuwait Oil Company Depositional and Diagenetic Controls on Reservoir Quality in the Minagish Carbonate, Greater Burgan Area, Kuwait - S. Aljeri ¹ , M. Alkuwairan ^{2*} , A. Alfarhan ¹ , M. Sewillan, S. Sunil ¹ ¹ FIELD DEVELOPMENT SOUTH AND EAST KUWAIT; ² Kuwait University Diagenetic Evolution of the Kimmeridgian Carbonates of the Arabian Platform (Jubaila and Arab Formations, Saudi Arabia) - F. Aldossary ^{1*} , M. Deville de periere ¹ ¹ Saudi Arabian Oil Company (Saudi Aramco)
15:05	Afternoon Coffee Break & Poster Session
Core Display Session	
15:35	Core Display
17:35	Closing Remarks
17:45	End of Day 1

Oral Presentations | **Tuesday, 13 October 2026**

KOC AHMED AL JABER OIL & GAS EXHIBITION	
08:00	Registration & Welcome Coffee
08:30	Welcome by Co-Chairs
08:40	Panel Session: Digitalization and AI Applications for Improved Carbonate Reservoir Performance
Poster Session 2	
10:00	Lightning Session Unlocking Subsurface Value through Digital Transformation - H. Osmani ^{1*} ¹ Subsurface Insight Evaluation of Acidizing Impact on Borehole Integrity using Slimhole Ultrasonic Imaging in Bahra Field - Kuwait - Y. Al-Sabti ¹ , F. Al-Otaibi ¹ , S. Al-Ajmi ¹ , K. Vican ¹ , M. Al-Azmi ¹ , M. Al-Hashash ¹ , G. Joshi ¹ , C. Pattnaik ¹ , L. Akbar ^{2*} , Y. Lashin ² , S. Dasgupta ² , A. Chen ² ¹ Kuwait Oil Company; ² SLB Machine Learning-Based Formation Evaluation in Horizontal Wells of Complex Carbonate Reservoirs Using Drilling Cuttings Data - A.M. Al-Mershed ¹ , H. Ahmad Abdulhameed Ahmed Baqer ^{1*} , D. Kho ² , A. Al-Hammadi ¹ , M. Acharya ¹ , D. Tiwary ¹ , S. Basu ³ ¹ Kuwait Oil Company; ² Schlumberger; ³ Shell Kuwait Optimizing Well Placement Through Fracture Targeting With Ultra Deep Resistivity and Ultra Sonic Imaging - R. Dolbier ^{1*} , C. Pattnaik ² , S. Al-Ajmi ² , N. Oyekan ¹ , M. Salehabadi ¹ , J. Kandpal ¹ , A. Albloushi ² , K. Romanishin ¹ , S. Appelboom ¹ , E. Sijinjek ³ , A. Vianna ³ ¹ Shell Kuwait E&P; ² Kuwait Oil Company; ³ Baker Hughes 3000 Wells Challenge: Data-Driven 3D Geological Modeling for Kuwait's Mature Giant-The Burgan Field - O. Al-Zankawi ¹ , L. Akbar ^{2*} , V. Gabrielyants ² ¹ Kuwait Oil Company; ² SLB Estimation of Solid Bitumen Content and Organic Porosity Distribution on Najmah Kerogen Formation, North Kuwait - G. Siavalas ¹ , F.M.Y. Radha ² , N.S. Rao ² , M. Poppelreiter ² , C. Hasler ^{3*} , A. Al-Shamali ² ¹ Shell International Exploration and Production; ² Kuwait Oil Company; ³ Shell Kuwait Exploration and Production B.V. High-Resolution Sequence Stratigraphic Framework of Middle Jurassic Carbonate Reservoir; Insightful Workflow to Enhance Reservoir Modeling - Z. Al Abdulwahab ^{1*} , Y. Mousa ¹ , S. Khattab ¹ , B. Boqari ¹ , R. Eyvazzadeh ¹ ¹ Saudi Aramco Downhole Pressure Optimization while Drilling with Total Losses – A Case Study from Cretaceous Carbonates - A. Baghdadi ¹ , S. Sen ¹ , P. Chakrabarti ¹ , T. Podder ^{1*} ¹ Baker Hughes Proactive Geosteering and Reservoir Characterization with Intelligent LWD: Navigating Horizontal Wells Through Seismic Uncertainty - M. Fouda ^{1*} , A. Awadh ¹ , A. Abdulkarim ¹ , E. Bakheet ¹ , M. Reda ¹ , H. Al-Hamadi ² , A. Dawood Al-Awadh ² , S. Kumar ² , M. Rachid Falah ² ¹ Halliburton; ² Kuwait Oil Company
10:10	Afternoon Coffee Break & Poster Session

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Session 5: Rock Mechanics & Fractures	
Session Chairs: Satya Perumalla (Baker Hughes) & Yousef Al-Enezi (Kuwait Oil Company)	
10:40	Comprehensive Rock Mechanical Testing in a Middle Eastern Carbonate Reservoirs and Insights for Geomechanical Modeling - A. Shinde ¹ , S. Perumalla ^{1*} , S. Benmamar ¹ ¹ Baker Hughes
11:00	Sapinhua Integrated Reservoir Modelling–An Integrated Concept-Driven Facies Modelling Novel Application in Brazil Pre-salt NOV Mature Field - R. Micheli Clavier ^{1*} ¹ SKEP
11:20	Wettability Effects on Capillarity and Relative Permeability in Different Carbonate Rock Types - M. Dernaika ^{1*} , B. Mansour, I. Shalby, T. Lacaba ¹ SLB
11:40	Lunch Break
Session 6: Drilling & Completion / Geosteering Part I	
Session Chairs: Abdullah Al-Ibrahim (KOC) & Yousef Al-Enezi (Kuwait Oil Company)	
12:40	High-Definition Well Placement: Navigating a Mature Carbonate Reservoir with Next-Generation Boundary Mapping LWD Technologies - A. Al-Mutairi ² , F. Al-Dhafeeri ² , B. AlOtaibi ³ , A. Maher ¹ , M. Fouda ^{1*} , N. Lebnane ¹ ¹ Halliburton; ² Chevron; ³ Kuwait Gulf Oil Company
13:00	Evaluating and Controlling Breakout Behavior and Wellbore Stability: Inferences for Jurassic HPHT Gas Well Delivery, Kuwait - S.A. Hassan Al-Ajmi ^{1*} , Y.A. Hassan ¹ , C. Pattnaik ¹ , R.B. Nakhi ¹ , T. Podder ² , S. Sen ² , A. Lache ² , S. Mitra ² , M. Salehabadi ³ , S. Perumalla ⁴ ¹ KOC; ² Baker Hughes; ³ Shell; ⁴ Baker Hughes, Dubai
13:20	Implementation of Geomechanical Modeling for Successful Drilling of Deep Jurassic HPHT Complex Geological Units of Kuwait - A. Shinde ¹ , S. Imtiaz ¹ , D. Govind Rao ¹ , R. Kumar ¹ , S. Perumalla ^{1*} , A.M. Al-Anzi ² , N.S. Rao ² , C. Pattnaik ² , M.Y.M. Al-Dousiri ² ¹ Baker Hughes; ² Kuwait Oil Company (KOC)
13:40	Advancing Wellbore Safety with Pulsed-Neutron Sourceless Logging While Drilling Technology - F. Al-Naqa ¹ , O. Al-Dhafeeri ¹ , A. Saleem ¹ , D. Haji ¹ , A. Chen ^{2*} , S. Dasgupta ² , V. Agarwal ² , R. Rodriguez ² ¹ Kuwait Oil Company; ² SLB
14:00	Afternoon Coffee Break & Poster Session
Session 7: Drilling & Completion /Geosteering Part II	
Session Chairs: Satya Perumalla (Baker Hughes) & Dr. Siqing Xu (ADNOC)	
14:30	Invited Speaker - The End of Manual Interpretation? Large Vision–Language Models and the Future of Carbonate Reservoir Geoscience - Dr. Ardiansyah Koeshidayatullah, KFUPM
14:50	Understanding Wellbore Failure Mechanism from Field Evidence Case Study from Jurassic Deep Gas Fields, North Kuwait - A.H. Saad Al-Ajmi ¹ , Y.A. Hassan ¹ , C. Pattnaik ¹ , R.B. Nakhi ^{1*} , T. Podder ² , S. Sen ² , M. Salehabadi ³ , S. Perumalla ⁴ ¹ Gas Fields Development Group, Kuwait Oil Company (KOC); ² Baker Hughes; ³ Shell Kuwait Exploration and Production BV; ⁴ Baker Hughes, Dubai
15:10	Transforming Minagish PAD Well Drilling: Best Practices for Burgan Field's Minagish Reservoir Development - A. Alqabandi ^{1*} , S. Madhavan, H. Mandani ¹ Kuwait Oil Company; ² Kuwait Oil Company; ³ Kuwait Oil Company
15:30	Closing Remarks
15:40	End of Day 2
19:00	Workshop Dinner - Dar Hamad

Oral Presentations | Wednesday, 14 October 2026

KOC AHMED AL JABER OIL & GAS EXHIBITION	
08:00	Registration & Welcome Coffee
08:30	Welcome by Co-Chairs
Session 8: Production Optimization	
Session Chairs: Alaa Al-Saleh (Kuwait Oil Company) & Salem Al-Omairi (Kuwait Oil Company)	
08:40	Improving Reservoir Characterization of Jurassic Tight Carbonate Gas Fields with Upgraded High-Resolution LWD Imaging - S.B. Mohamed ^{1*} ¹ Baker Hughes
09:00	Multi Well Pad - Early Production - A. Zakaria ^{1*} , D. Al-Saadi ¹ , A. Al-Rushoud ¹ , M.B. Al-Mutairi ¹ , M. Al-Salamin ¹ , H. Al-Rashedi ¹ ¹ Kuwait Oil Company
09:20	Innovative Solution for OBM Filter-cake Removal in Deep Depleted Reservoirs - NK Jurassic Gas Case Study - M. Abdelbagi ¹ , A. Elabbass ¹ , M. Abdel-Basset ¹ , F. AlBaidan ² , D. Al-Khulaifi ^{2*} , A. El-Enezi ² , H. Al-Hussaini ² , A. Al-Qallaf ² , Y. Al-Otaibi ² , Y. Hassan ² ¹ SLB; ² KOC
09:40	Sweet Spot Definition for Najmah Limestone Reservoir, North Kuwait - C. Hasler ^{1*} , A.M. Al-Anzi ² , N.S. Rao ² , M. Poppelreiter ² , A. Al-Shamali ² ¹ Shell Kuwait Exploration and Production; ² Kuwait Oil Company
Poster Session 3	
10:00	Lightning Session
Revolutionizing Interventions in Slim 3-7/8" Openhole, Spectroscopy and AbrasiJET Pin-point Stimulation Technologies on Real-time Fiber-Optics Coil-tubing Platform - M. Abdelbagi ¹ , A. Elabbass ¹ , M. Abdel-Basset ¹ , H. Slama ¹ , K. Badrawi ¹ , R. Sunagatov ¹ , A. Al-Saeed ² , K. Al-Mefleh ² , H. Al-Harbi ² , H. Al-Mutairi ^{2*} , Y. Al-Otaibi ² , Y. Hassan ² , J. Barki ² , A. Ajayi ³ ¹ SLB; ² KOC; ³ SHELL	
Flow Barriers in Tight Carbonate Reservoirs of North Kuwait Fields: Lessons Learned from Integrated Core Study - S. Sunil ¹ , M. Sewillan ^{1*} , A. Al-Farhan, A. Al-Reja ¹ Kuwait Institute For Scientific Research	
Uncertainty Quantification and Probabilistic Forecasting Application to the North Kuwait Jurassic Reservoirs - S. Chouya ¹ , B. Abdullah ^{2*} , A. Al-Saffaar ² , A. Al-Shamali ² , F. Radha ² , E. Dhoubai ² ¹ SLB; ² KOC	
Structured Workflow Revealing the Mysterious Events of Intervention Access Challenges in Deep/ Deviated Jurassic Monobore Wells - M. Abdelbagi ¹ , A. Elabbass ¹ , M. Abdel-Basset ¹ , D. Al-Khulaifi ² , A. El-Enezi ² , H. Al-Hussaini ² , A. Al-Qallaf ² , N. AlAzemi ^{2*} , Y. Al-Otaibi ² , Y. Hassan ¹ SLB; ² KOC	
Enhanced Workflow of Fracture Modelling in Jurassic Reservoirs of North Kuwait Fields - G. Zandkarimi ² , I. Al-Obaidli ^{1*} ¹ KOC; ² SLB	
Machine Learning-Driven History Matching: A Scalable Approach for North Kuwait Jurassic Fields - S. Chouya ¹ , B. Abdullah ^{2*} , A. Al-Saffaar ² , A. Al-Shamali ² , F. Radha ² , E. Dhoubai ² ¹ SLB; ² KOC	
Integrated Workflow for Artificial Lift Selection in Complex Tight Carbonate Reservoir - M. Almatrouk ^{1*} ¹ Kuwait Oil Company; ² Tulsa University	
Well-work Intervention Solutions Best Practices, Experience/ Lessons learned from Challenging Deep/ Sour NK Jurassic Gas Wells - M. Abdelbagi ¹ , A. Elabbass ¹ , M. Abdel-Basset ¹ , F. AlBaidan ² , H. AlHussaini ² , M. AlNesef ² , A. Al-Qallaf ² , H. Al-Samhan ^{2*} , Y. Al-Otaibi ² , Y. Hassan ² ¹ SLB; ² KOC	

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