

Session#						
1	<b>Geological Description and Modeling (Saturday December 10th)</b>					
	Session Chair: Dr. Firyal Bou-Rabee (KU) Co-Chair: Manabo Doi (AOC)					
	1:00 - 1:30	23	Prediction of channel facies by integrating 3D seismic data attributes and well data of Al-Khafji field, Middle East	Chakraborty, K., Al-Hajeri, M., and Ray, J.	Kuwait	kgoc
	1:30 - 2:00	6	Fault Modeling and Flow: New Insights into parts of Central Swamp Depobelt of Niger Delta, Nigeria	Ehinola, O., Akanji, L., Oladunjoye, M., Falode, O., Ejeh, O., Nwankwo P. and Fasakin, A.	NIGERIA	University of Ibadan
	2:00 - 2:30	29	Depositional and Diagenetic history of the Mauddud Formation in the Great Burgan Field in Kuwait	ABDULLAH, F.	Kuwait	KU
2:30 - 3:00	12	Point source / point receiver solution for reservoir characterization	Smart, A.	Kuwait	Western Geco	
3:00 - 3:30	52	Reservoir Characterization and Data Integration of Complex Mauddud-Burgan Carbonate Reservoir	Al-Bazzaz, W., and Gupta, A.	Kuwait	KISR	
2	<b>Formation Evaluation (Saturday December 10th)</b>					
	Session Chair: Antoine Ghoubaira (Schlumberger) Co-Chair: Dr. Ibrahim Nashawi (KU)					
	4:00 - 4:30	33	Real-time Formation Test Quality Control for improved pressure and mobility measurements: Examples from the Middle East Reservoirs	Akhtar, M., and Foulon, D.	UAE	Bakeratlas
	4:30 - 5:00	31	Investigations on The Effect of Various Types of Organic Inhibitors on Inhibition of Oilfied Scales	Kumar, T., and Choudhary, P.	India	Indian School of Mines
	5:00 - 5:30	56	Azimuthal AVO Analysis Using 3D Seismic Data in Carbonate Reservoirs	David Wang, Wenjie Dong, James DeGraff, Jim Anderson, and Sherry Becker	USA	ExxonMobil Upstream Research Company
5:30 - 6:00	50	Porosity, Permeability, and MHR Calculations Using SEM and Thin-section Images for Complex Mauddud-Burgan Carbonate Reservoir Characterization	Al-Bazzaz, W., and Gupta, A.	Kuwait	KISR	
3	<b>Production Management (Sunday December 11th)</b>					
	Session Chair: Prof. Rida Garbi (KU) Co-Chair: Nobuyuki Samizo (KJO)					
	9:30 - 10:00	37	Life-of-Field Production System Analysis through Integrated Subsurface and Surface Simulation: A Case Study for an Offshore Reservoir	Nobuo Nishikiori	Japan	AOC
	10:00 - 10:30	47	Multiphase Flow Meter for Intensive Water Cut Monitoring at Abu Dhabi	WATANABE, T., Hamad, M., SAITO, T., and LI, Z.	Japan	Jogmec
	10:30 - 11:00	43	Wide Production Optimization for Khafji Offshore Field	Ghoniem, A.	Saudi Arabia	KJO
	11:00 - 11:30	7	Evaluation of Coriolis Meter and Gas Flow Computer for Well Testing in Kuwait Oil Company	Al-Sagabi, M.	Kuwait	KOC
11:30 - 12:00	36	ESP Pilot Project In AL-Khafji Joint Operations	AL-Shammari, F.	Saudi Arabia	KJO	
4	<b>Drilling/Well Completion (Sunday December 11th)</b>					
	Session Chair: Wayne Brewster (ChevronTexaco) Co-Chair: Prof. Ali Garrouch (KU)					
	1:00 - 1:30	4	A SUCCESSFUL ACID TREATMENT TO RESTORE WELL INJECTIVITY IN THE FIRST HORIZONTAL WATER DISPOSAL DRILLING IN A SANDSTONE RESERVOIR IN SAUDI ARABIA	Al-Dhafeeri, A.	Saudi Arabia	Aramco
	1:30 - 2:00	8	Fracture Orientation and Stress in Kuwait	Wu, H., Al-Awadi, M., Al-Ajmi, M., Al-Ajmi, N., and Singh, S.	Kuwait	KOC
	2:00 - 2:30	18	Laboratory Study to Minimize Formation Damage in Horizontal Wells	Rubiandini, R.	Indonesia	Bandang University of Technology
2:30 - 3:00	10	Single Stage Treatment for Filter Cake Removal- A Qualitative Evaluation	Siddiqui, M.	Saudi Arabia	Aramco	
5	<b>HSE/Data Management (Sunday December 11th)</b>					
	Session Chair: Baderia Farhad (KOC) Co-Chair: Dr. Al-Furji Zaid (PAAET)					
	3:30 - 4:00	53	Intensive Data Gathering Through A Water Flood Pilot For Re-development of a Giant Fractured Carbonate Field	Mohammed Hilal Al-Habsi,	oman	Petroleum Development (Oman) Ltd
	4:00 - 4:30	20	ER and EER Data Mapping Approaches for Integrating Petroleum Exploration and Production Business Data Entities for Effective Data Mining	Nimmagadda, S	Australia	Department of Industry & Resources
	4:30 - 5:00	40	Integrated Production Data Management in Al-Khafji Joint Operations	AL-Hamdan, A., Al-Khawajah, A., Samizo, N., and Abdel Hamid, M.	Saudi Arabia	KJO
5:00 - 5:30	35	Mercury contamination in Natural Gas	Al-Faqeer, F.	Saudi Arabia	Aramco	
6	<b>Reservoir Management ( Monday December 12th)</b>					
	Session Chair: Prof. Adel Alsharkawi (KU) Co-Chair: Mike Ling (Total Kuwait)					
	9:30 - 10:00	25	Applications of Virtual Intelligence in Field Development Projects	Gokcesu, U., Ertekin, T., and Flemings, P.	USA	PennState
	10:00 - 10:30	30	Development of a Full Field Reservoir Simulation Model for a Naturally Fractured Carbonate Reservoir in Kuwait	Matar, S. and Natarajan, D.	Kuwait	KOC
	10:30 - 11:00	28	Rock - Fluid Data Synthesis and Integration - Key to Effective Reservoir Management	Honarpour, M., Nagarajan, N., and Sampath, K.	USA	ExxonMobil
	11:00 - 11:30	38	Fast-Track Integrated Reservoir Modeling for Heterogeneous Carbonate Rock Reservoir in Khafji Oil Field	Manabu DOI	Japan	AOC
11:30 - 12:00	13	Impact of Streamline Simulation on Reservoir Management Strategies	Ibrahim, M.	Kuwait	schlgr	
7	<b>Rock-Fluid properties (Monday December 12th)</b>					
	Session Chair: Prof. M.-R. Riazi (KU) Co-Chair: Dr. Ridha Oskayi (KISR)					
	1:00 - 1:30	48	A SIMPLE GENERALIZED EQUATION OF STATE	ISEHUNWA, O	NIGERIA	UNIV. OF IBADAN
	1:30 - 2:00	11	Evaluation and comparison of correlations for predicting Natural gas viscosity	Abu Faizal, S., and Al-Marhoun, M.	Saudi Arabia	KFUPM
	2:00 - 2:30	55	PVT Analysis of World Crude Oil	Adel Mallah, Mishal Algharab and Ridha Garbi	Kuwait	KU
2:30 - 3:00	49	Estimating the Reservoir Hydrocarbon Capacity through Measurement of the Minimum Capillary Entry Pressure of Shale Cap-rocks	Talal AL-Bazali	Kuwait	KU	
8	<b>EOR (Monday December 12th)</b>					
	Session Chair: Dr. Mohammad Salman (KISR) Co-Chair: Dr. Samir El-Sayed (KGO)					
	3:30 - 4:00	41	Steamflood Plan and Pilot Design for 1st Eocene Carbonate Reservoir - Wafra Field	Al-Khamees, W.	Kuwait	KOC
	4:00 - 4:30	54	Water Management: An Integral Part of A Sustainable Field Development	Zara Khatib	oman	Shell International Exploration & Production
	4:30 - 5:00	46	Some Developments Enhanced Oil Recovery (EOR) in Libya: A Case Study	Mustafa El- Jard Dr S.P.Bindra & Najmideen Miloud. Jaluta	Libya	Ministry of Energy
	5:00 - 5:30	26	The Effect of Production Rate on The Recovery of Waterflood Residual Oil Under Graviy Assisted Inert Gas Injection	S. Ayatollahi and F. Boukadi	Iran	Shiraz University, Shiraz Iran
5:30 - 6:00	24	Parametric Investigations of Simultaneous Water Alternating Gas Processes	Algharab, M, AL-Ghanim, W, and Gharbi R.	Kuwait	KU	