

34th ANNUAL IPA CONVENTION & EXHIBITION: ORAL PRESENTATION, 18 - 20 May, 2010 "Investing Together For Future Growth"

09:00 - 10:00		OPENING CEREMONY by HE The President of Republic of Indonesia																	
10:00 - 12:00		EXHIBITION - Main Lobby and Assembly Hall 1, 2, 3																	
12:00 - 13:00		LUNCHEON FOR ALL DELEGATES																	
MERAH ROOM 1				MERAH ROOM 2				MERAH ROOM 3				NURI ROOM 1&2				KAKATUA ROOM			
Session 1				Session 2				Session 3				Session 4				Session 5			
OPTIMIZING RESERVOIR MANAGEMENT AND DEVELOPMENT Gregory S. Caine (Mobil Cepu Ltd.) Iyer Mahadevan (Halliburton)				STRATIGRAPHY AND FACIES Andang Bachtiar (Exploration Think Tank Indonesia) Wynn Gajkowski (Star Energy)				SEISMIC ACQUISITION INNOVATIONS Joe R. Scarlett (ExxonMobil) Leonard Lisapaly (Fugro - Jason)				GEOLOGY AND BEYOND Ukat Sukanta (Eni Indonesia) Radian Hartama (Transworld Seruway Exploration)				COMMUNITY AND SECURITY ISSUES Muhammad Najib (Total E&P Indonesia) Prijo Hutomo (Star Energy)			
13:00 - 13:30	IPA10-E-142	Managing Oil Production and Gas Export from a Mature Field. A Success Story and Future of a 20-Year Old Field in Natuna Sea Block-A	Budyono Premier-Oil Indonesia	IPA10-G-057	3D Palaeogeographic Reconstructions of Rajamandala Carbonate Complex as Implication of Paleogeography in the Western Java, Indonesia	Benyamin Sapiea Institute of Technology Bandung	IPA10-G-059	Different Approaches of Combining Geophone and Hydrophone Data from OBC Seismic at Bintuni-Berau Bay, Papua	Tepy Seplyana BP Indonesia	IPA10-G-208	Neogene Climate History of the Makassar Straits, with Emphasis on the Ataka Region, East Kalimantan, Indonesia	Robert J. Morley Palynova Limited	IPA10-O-050	Passion Beyond Core Business: The Statoil and Pertamina Integrated Community Development Programme	Wawan Koswara Statoil				
13:30 - 14:00	IPA10-E-079	Well Placement Optimization for a Thin Oil Rim Development in the Ujung Pangkah Field, East Java, Indonesia	Atief Cahyono HESS (Indonesia-Pangkah) Ltd.	IPA10-G-053	Fluvial Channel Complexes in the Middle Miocene of Lower Kutai Basin, East Kalimantan – the Stacking Pattern of Sediments	Irfan Cibaj Total E & P Indonesia	IPA10-G-141	Tulip Field 3D Coil Shooting Survey—Preliminary Data Processing Results	Bula Michele eni e&p division	IPA10-G-149	Fracture and Stratigraphy Characterization using Full-Resolution 3D Ground Penetrating Radar (GPR) in Cretaceous Carbonates	Rizky P. Sekti University of Miami	IPA10-O-195	Community Development Programmes in the Pasanglayu PSC Area, West Sulawesi	Tony Partono Marathon Oil				
14:00 - 14:30	IPA10-E-120	Early Performance and Improved Oil Recovery Process Evaluation – Keris Field, South Natuna Sea	Tuan Ma ConocoPhillips Indonesia	IPA10-G-056	Identification and Paleogeology of Coralline Fossils (Cnidaria: Anthozoa) from Jonggrangan Limestone, Western Slope of Kucir Hill, West Progo Area, Yogyakarta Special Province	D. Sulistyoningrum University of Gadjah Mada	IPA10-G-129	Why Make Jangle Acquisition More Difficult? Leave the Cables in the Warehouse	James Keggin BP Indonesia	IPA10-G-137	Geostopping Solutions for East Java Gas Development Project - PT. Pertamina EP	Tri Widyo Kunto PT. Pertamina EP	IPA10-O-201	Security Outlook 2010: Challenges Ahead for Indonesia's Security	Whisnu Bharata IPA Security Committee				
14:30 - 15:00	IPA10-E-081	Application of Real-Time Surveillance System on Minas Surfactant Project	Cio Cio Mario PT. Chevron Pacific Indonesia	IPA10-G-204	Telisa Deposition Model in the Central Sumatra Basin	Yarmanto PT. Chevron Pacific Indonesia	IPA10-G-042	Acquisition of Indonesia's Largest OBC Seismic Survey in a Challenging, Remote, Socially, and Environmentally Sensitive Area	Deny Suryanto BP Indonesia	IPA10-G-071	Indonesian Low Rank Coal as Petroleum Source Rock: High Petroleum Potential but No Expulsion?	Hendra Amijaya University of Gadjah Mada	IPA10-BC-171	University and Private Corporations Partnership in Disaster Management	Hendra Wartatno University of Gadjah Mada				
SPECIAL SESSION - I: 14:00 PM - 16:00 PM (Plenary Hall) - "Emerging Issues Under Environmental Law No. 32/2009 for Oil and Gas"																			
COFFEE BREAK FOR ALL DELEGATES																			
Session 6				Session 7				Session 8				Session 9				Session 10			
ENHANCING PRODUCTION: COMBATING DECLINE Awang Lazard (PEPC-MCL) Agus Wijaya (ConocoPhillips)				CASE STUDIES I - EXPLORATION, INTEGRATION, OPTIMIZATION Tom Fraser (Chevron) Aris Setiawan (Energi Mega Persada)				TECTONICS - BIRD'S HEAD REGION Walter Ziza (Talisman (Asia) Ltd.) Parvita Siregar (Salamander Energy)				PETROPHYSICS Aig Inoukhome (Chevron) Ricky Adi Wibowo (PT. Pertamina)				RESERVOIR ENGINEERING: THE BASIS FOR CBM DEVELOPMENT Mike Zuber (Schlumberger) Peter Adam (Energi Mega Persada)			
15:30 - 16:00	IPA10-E-082	Area-3 Single Sand Injection Program: An Opportunity to Arrest Production Decline as One of Reservoir Management Effort in Waterflood Field, Minas, Indonesia	Ronny Indra PT. Chevron Pacific Indonesia	IPA10-G-185	Deposition History of North Belut Field – Integrated Analysis of Core, Electric Log, and Seismic Data	Bowo Pangarso ConocoPhillips	IPA10-G-154	Tectonic Evolution of the Seram Fold-Thrust Belt and Misool-Onin-Kumawa Anticline as an Implication for the Bird's Head Evolution	Putri Riadini Institute of Technology Bandung	IPA10-G-010	Utilizing Image Log to Generate Fracture Density Map in the Pangkah Field, East Java, Indonesia	Anton Prakoso HESS (Indonesia-Pangkah) Ltd.	IPA10-E-112	Predicting the Production Profile of Gas and Water of Coalbed Methane (CBM) Field using Material Balance of Modified G.R. King's Iteration Procedure	Richard Tymotheus Purba Institute of Technology Bandung				
16:00 - 16:30	IPA10-E-069	Development of Probabilistic Production Enhancement Screening Toolbox	Ismail Abdul Razak Baker RDS	IPA10-G-103	Rejuvenation of Niru: An Integrated Subsurface Re-Interpretation	M. Natsir Pertamina UBEP Limau	IPA10-G-008	The Pliocene-Recent Anticlockwise Rotation of the Bird's Head, the Opening of the Aru Trough - Cendrawasih Bay Spinocham, and the Closure of the Banda Double Arc	Tim R. Charlton Consultant	IPA10-G-065	Petrophysical Rock Typing of Muddy Carbonate Reservoirs: An Example from Early Miocene Baturaja Formation, Sunda Basin	Suryadi Wibowo CNOOC SES Ltd.	IPA10-E-111	CO ₂ Injection in Coal Seams, an Option for Geological CO ₂ Storage and Enhanced Coal Bed Methane Recovery (ECBM)	Ferian Anggara University of Gadjah Mada				
16:30 - 17:00	IPA10-E-106	ESP - Gas Lift Hybrid: Design Evaluation to Maintain Production Reliability	Agustinus Zandy PT. Medco E&P Indonesia	IPA10-G-152	Exploring Pre-Cambrian to Lower Paleozoic Carbonates in Indonesia: Lessons from Their Modern Analogues of Stromatolitic Reefs in the Satonda Island Crater Lake, North Sumbawa	Awang Harun Satyana BPMIGAS	IPA10-G-158	New Insight of Tectonic Evolution of Cendrawasih Bay and its Implications for Hydrocarbon Prospect, Papua, Indonesia	Benyamin Sapiea Institute of Technology Bandung	IPA10-G-030	Petrophysical Assessment for Early Water Production in the Ujung Pangkah Field, East Java, Indonesia	Shofiyuddin HESS (Indonesia-Pangkah) Ltd.	IPA10-E-114	Enhancement CBM Recovery (ECBMR) and Simulation	Gema Wahyudi Institute of Technology Bandung				
Session 11				Session 12				Session 13				Session 14				Session 15			
FUTURE DIRECTIONS: COALBED METHANE Mark Thomsen (ExxonMobil) Laurent Alessio (LEAP Energy)				CASE STUDIES II - EXPLORATION, INTEGRATION, OPTIMIZATION Rovicky Dwi Putrohari (HESS) Yusak H. Setiawan (Murphy Oil Indonesia)				INVESTMENT CHOICES Jeremy Dyer (PT. OPAC Barata) Frla Yaman (SHELL)				FIRST STEPS - RESERVOIR EVALUATION I Putu Suarsana (PT. Pertamina EP) Mark Limon (Chevron)				TECTONICS - SULAWESI Awang H. Satyana (BPMIGAS) Joel Guttormsen (ConocoPhillips)			
08:00 - 08:30	IPA10-BC-180	Coal Bed Methane Development in Indonesia: Golden Opportunity or Impossible Dream?	Toby Hewitt Herbert Smith LLC	IPA10-G-019	Hydrocarbon Potential of the North Kutai Basin: New Exploration Opportunities Based on the New 3D Seismic Data	Parvita H. Siregar Salamander Energy	IPA10-BC-022	Investor Survey of the Indonesian Oil & Gas Industry	William Deertz PricewaterhouseCoopers	IPA10-E-064	A Fractured Pre-Tertiary Basement Reservoir Engineering Study	Hercayo Suyoto ConocoPhillips	IPA10-G-192	Petrology, Geochemistry, and Tectonic Evolution of the South Sulawesi Basement Rocks, Indonesia	Adi Maulana University of Hasanuddin				
08:30 - 09:00	IPA10-BC-189	Launching a First Coalbed Methane (CBM) Project in Indonesia – A Case Study	Bramastra Lalean PT. Medco CBM Sekayu	IPA10-G-207	Kemundung Ridges Play Concept to Increase Exploration Prospectivity in East Tuban Block: Preliminary Study	Andi M. Adiwarta JOB Pertamina - Petrochina East Java	IPA10-BC-151	Domestic – Export Gas Subsidy: An Incentive Mechanism to Optimize Government and Contractor Share	Taufik R. Sidik PT. Medco E&P Indonesia	IPA10-E-024	Well Test Analysis of Multiple Matrix-to-Fracture Fluid Transfer in Fractured-Vuggy Reservoir	Wahyu Djatmiko PTTEP - Thailand	IPA10-G-009	A Structural Re-evaluation of the North Banggai-Sula Area, Eastern Indonesia	Farid Ferdian Niko Resources, Ltd.				
09:00 - 09:30	IPA10-G-055	Critical Reservoir Properties for Low-Rank Coalbed Methane Resources of Indonesia	Tim A. Moore PT. Arrow Energy Indonesia	IPA10-G-016	Optimized Well Placement & Design to Maximize Recovery in Sisi-Nubi Field Development	Wahyudi Susanto Total E&P Indonesia	IPA10-BC-223	Indonesian Exploration – Still Full of Eastern Promise?	Emma Cruickshank Wood Mackenzie	IPA10-E-101	Analysis of Pre-Production Well Testing Data from North Belut Gas Condensate Reservoir	Eky Saputra ConocoPhillips							
COFFEE BREAK FOR ALL DELEGATES																			
PLENARY SESSIONS I: 10:00 AM - 12:00 AM - "How Best Can Indonesia Attract Investment in the Oil and Gas Sector"																			
LUNCHEON FOR ALL DELEGATES																			
Session 16				Session 17				Session 18				Session 19				Session 20			
AT THE WELL FACE: LOGGING & PERFORATING Tony Diernert (Husky Energy) Yuehui Xiao (ExxonMobil)				STUDENT SESSION: GEOSCIENCE Stephen M. Scott (Genting Oil Kasuri Pte. Ltd.) Mohammad Syaiful (Exploration Think Tank Indonesia)				SEISMIC AND RESERVOIR CHARACTERIZATION Mark Boyd (ConocoPhillips) Prasidha H. Narendra (Exploration Think Tank Indonesia)				PSC AND PROJECT DECISION MAKING Saad Ulabay (Schlumberger) Heidi Samrosa (Exploration Think Tank Indonesia)				FACILITIES AND FLOW ASSURANCE: FLOWING TO THE FACILITIES Heri Suryanto (HESS) Deden Supriyatman (Total E&P Indonesia)			
13:00 - 13:30	IPA10-E-032	Utilization of Cased-hole Logging for Production Optimization: A Case Study from Ina Field, South East, Sumatra Block	Arief Andromeda CNOOC SES Ltd.	IPA10-SG-009	Experiment using Resistivity Method to Detect Hydrocarbon Traps in Shallow Structures, Lubuk Linggau Region, South Sumatra	Arif Darmawan University of Padjadjaran	IPA10-G-117	Well-Log Conditioning and Rock Physics Modeling: A First Step in Seismic Reservoir Characterization	Mayesta Oficinarum Premier-Oil Indonesia	IPA10-BC-098	Contemporary Challenges in Initialization and Equity Redetermination of Petroleum Accumulations	Paul F. Worthington Gaffney, Cline & Associates	IPA10-E-094	Floating LNG – Will the Puzzle Fit?	Fabien Duclocher eni e&p division				
13:30 - 14:00	IPA10-E-083	Case History: Improving Well Productivity with Improved Perforation Job Design and Execution Method	Ficky Kusuma Adijaya PT. Chevron Pacific Indonesia	IPA10-SG-011	Identifying Rock Compressibilities Influenced on Delta Facies at Simpang Pasir Area, Samarinda Seberang, Kutai Basin and its Relation to Reservoir Characterization	Iqbal Fardiansyah UPN "Veteran" Yogyakarta	IPA10-G-108	Fundamental Issues on the Application of Seismic Methodologies for Carbonate Reservoir Characterization	Sigit Sukmono Institute of Technology Bandung	IPA10-BC-107	A Successful Management of a High and Continuous Development Activity by Total E&P Indonesia Project Construction 2005-2009	Christian Placines Total E&P Indonesia	IPA10-E-143	North Belut CPP Topside Installation - The Heaviest Floatover in Indonesia	Yetty Yustiaty ConocoPhillips				
14:00 - 14:30	IPA10-E-161	Utilizing Saturation Logging to Identify Bypassed Oil in a Waterflood Reservoir: Kaji Semoga Field Case Study	Puti Permata PT. Medco E&P Indonesia	IPA10-SG-036	Identification of Geochemical Degradation of Oil Seep from Paniki River, Kalkuku, Mamuju, West Sulawesi	Maulana Jati Perdana University of Gadjah Mada	IPA10-G-085	Reservoir Characterisation Study: Inter Well Reservoir Property Prediction and Mapping by Petrophysics Data and Seismic Data Integration	Robi Junipa PT. Chevron Pacific Indonesia	IPA10-BC-135	FLNG or FGL? Investment Decision Input	William David Hartell Hess Corporation	IPA10-E-035	How to Design Onshore Pipeline under Coal Seam Area	Yohanes Kristianto ConocoPhillips				
14:30 - 15:00	IPA10-E-051	PURE Power Optimizes Production: Improved Productivity Index (PI) through Dynamic Underbalance in Abadi Wells - Masalia Block (INPEX), Ararufa Sea, Indonesia	Geir Melhus Schlumberger	IPA10-SG-043	Reservoir Geometry Identification of Tide Dominated Estuarine Environment Deposits and its Implication to Reservoir Qualities: Case Study within the Upper Sand of Bekasap Formation, Gadang Field, Central Sumatra Basin, Indonesia	Riedo Waren Institute of Technology Bandung	IPA10-G-109	Post Steam Reservoir Characterization in Duri Steam Flood	Gantok Subiyantoro PT. Chevron Pacific Indonesia	IPA10-O-002	Uncertainty Management: A Structured Approach towards Recognizing, Quantifying, and Managing Sampling Biases in Subsurface Unknowns	Laurent Alessio LEAP Energy	IPA10-E-067	Identification of Candidates for Application of Solid Deposition Treatment Technology (SDTT) for Malaysian Oilfields - Methodology and Challenges	Ismail Abdul Razak Baker RDS				
COFFEE BREAK FOR ALL DELEGATES																			
PLENARY SESSIONS II: 14:00 PM - 16:00 PM - "The Role of Gas in Meeting Indonesia's Revenues and Growing Energy Demand"																			
Session 21				Session 22				Session 23				Session 24				Session 25			
COMPLETION: CASE HISTORIES Bachtiar Abdul Fatah (Chevron) Justin Bethancourt (ConocoPhillips)				STUDENT SESSION: ENGINEERING Gregory S. Caine (Mobil Cepu Ltd.) Geir Melhus (Schlumberger)				TECTONICS - EASTERN INDONESIA AND DOWN UNDER David Jessup (HESS) Sigit Sukmono (Institute of Technology Bandung)				RESERVOIRS - CLASTICS Udit Kumar Guru (Schlumberger) Bob Wikan H. Adibrata (PT. Pertamina EP)				COMPLETIONS: KEY TO PRODUCTION SUCCESS Sukerim Waryan (Premier-Oil) Matthew I. Stanley (ConocoPhillips)			
15:30 - 16:00	IPA10-E-132	Intermittent Gas Lift Installation in Low Influx and Gassy Wells	Fajar Ariessita PT. Medco E&P Indonesia	IPA10-SE-033	Empirical Approach to Calculate Production Rate at Well-X with Downhole Choke	Muhammad Tamrin Institute of Technology Bandung	IPA10-G-063	Insights into the Tectonics of Eastern Indonesia from Ararufa SPAN, a Long-Offset Long-Record 2D Seismic Reflection Dataset	Jim Granath GTX Houston	IPA10-G-128	Reservoir Distribution and Quality of Pliocene Deposits in Eastern Offshore Area, its Implication to Deepwater Exploration of Tarakan Basin, East Kalimantan	P. Hadi Wijaya Institute of Technology Bandung	IPA10-E-015	Sisi-Nubi Field Development: Sand Control Strategy and Implementation	Siti Masitah Total E&P Indonesia				
16:00 - 16:30	IPA10-E-213	Reducing Sand Production Risk through Optimized Completion Based on a Mechanical Earth Model: A Case Study from the Mahakam Delta, Indonesia	Somesh Bahuguna Schlumberger	IPA10-SE-028	Pre-Test of Chemical Sand Consolidation from Laboratory Qualification to Field Application	Henry Firdaus Institute of Technology Bandung	IPA10-G-153	Finding Remnants of the Tethys Oceans in Indonesia: Sutures of the Terranes Amalgamation and Petroleum Implications	Awang Harun Satyana BPMIGAS	IPA10-G-176	Subsurface Surveillance in Low Permeability Oil Reservoir at Tanjung Field Barito Basin - South Kalimantan	Bambang Prasetyo Pertamina EP - UBEP Tanjung	IPA10-E-001	Cost Effective Zone Selection Solvent Treatment using Coiled Tubing and a Rotating Wash Nozzle as Congealed Oil Solution to Duri Steam Flood (DSF)	Risal Rahman Schlumberger				
16:30 - 17:00	IPA10-E-212	Emulsified Fluid in Acid Fracturing Treatment Increases Production of Beiring Well	Elvina Agustina Schlumberger	IPA10-SE-026	A Laboratory Test Chemical Consolidation to Field Injection	Imam Fathoni Institute of Technology Bandung	IPA10-G-210	Structural Evolution of the Northern Bonaparte Basin, Northwest Shelf Australia	Vicki Amir Royal Holloway, University of London	IPA10-G-184	North Belut Field – Complex Clastic Diagenesis in an Inverted Paleo-structure	Joel Guttormsen ConocoPhillips	IPA10-E-125	Quantifying Range of Injection Rates to Achieve High Perforation Pack Factor and High Net Pressure Gained	Job Roy Ginting Total E&P Indonesia				
Session 26				Session 27				Session 28				Session 29				Session 30			
RESERVOIRS - FRACTURES AND CARBONATES Aussie Gautama (Total E&P Indonesia) Toby Read (Arex Energy)				GEOLOGIC AND RESERVOIR MODELING Saad Ulabay (Schlumberger) Adi Harsono (K.S. Energy Services)				PETROLEUM SYSTEMS Christian Strohmenger (ExxonMobil) Nusatriyo Guritomo (Bunga Mas International Co.)				TRANSPORTATION ON THE MOVE Francesca Felappi (Eni Indonesia) Agustanzil Sjahroezah (Energi Mega Persada)				IMPROVING WELL PRODUCTIVITY: FRACTURING & STIMULATING Peter Adam (Energi Mega Persada) Budiman Budianto (ConocoPhillips)			
08:00 - 08:30	IPA10-G-174	The Mundu Formation: Early Production Performance of an Unconventional Limestone Reservoir, East Java Basin, Indonesia	Dian Medina Iriska Santos Ltd.	IPA10-G-072	Integrated 3-D Static Reservoir Modeling of Upper Pliocene Paciran Carbonate in the Sirasun Gas Field, Kangean Block, East Java Basin	Nur Hadiyanto Kangean Energy Indonesia, Ltd.	IPA10-G-104	Integrating Hydrocarbon Microseepage Data with Seismic Data Doubles Exploration Success	Dietmar Schumacher Geo-Microbial Technologies, Inc.	IPA10-O-017	Aviation Strategy to Respond to Oil Spills in Indonesian Waters	Patricia Njoto PT. Oil Spill Response Indonesia	IPA10-E-089	Selective Acid Treatment on High Temperature Reservoir: Fit for Purpose Mechanical and Chemical Treatment in Duri Field	Supriyono Hariyadi PT. Chevron Pacific Indonesia				
08:30 - 09:00	IPA10-G-005	The Kujung Formation in Kumia-1: A Viable Fractured Reservoir Play in the South Madura Block	T. J. Magee Cooper Energy	IPA10-G-160	Very Fine Scale Geological Modelling: Trick or Treat?	Stephen Tyson University of New South Wales / Paradigm	IPA10-G-036	Tertiary Petroleum System Elements Overview in the Onin Peninsula, Papua	Rijal Anshori BP Indonesia	IPA10-O-202	Ejourney the Milestone in Journey Management System	Harnanto Djalil Schlumberger	IPA10-E-084	Lean Sigma Project: Improved Fracturing Process for Telisa Sand of Kotabatak Field	Made Satria Wiguna PT. Chevron Pacific Indonesia				
09:00 - 09:30	IPA10-G-183	Naturally Fractured Basement Reservoirs: Using South Sumatra to Characterize the Challenges of Exploring and Exploiting Fracture Basement Reservoirs	Joel Guttormsen ConocoPhillips	IPA10-G-077	Modeling Complex Reservoir Geometries Accurately: Using the Right 3DGrid Types	Christian Höcker JOA Oil & Gas BV	IPA10-G-147	The Role of Hydrocarbon Maturation Modeling, A Case Study: South Sumatra Basin	Asep H. P. Kesumajana Institute of Technology Bandung				IPA10-E-044	Combination of Coiled Tubing, Rotary Jetting Tool and Viscoelastic Self-Diverting Acid Restore Production of an Openhole Carbonate Well in East Java	Tedy Satria Kangean Energy Indonesia				
09:30 - 10:00							IPA10-G-169	Petroleum System Overview of the Sebuku Block and the Surrounding Area: Potential as a New Oil and Gas Province in South Makassar Basin, Makassar Straits	Gadjah E. Pireno Pearl Energy				IPA10-E-080	Fiber-Laden High Temperature Water-Based Fracturing Fluid Breaks Old Paradigms and Improves Production in West Java	Cesar Guimaraes Schlumberger				
COFFEE BREAK FOR ALL DELEGATES																			
SPECIAL SESSION - B: 10:00 AM - 12:00 Noon - "Alignment of Interest - Understanding and Managing Upstream Business - Indonesia"																			
LUNCHEON FOR ALL DELEGATES																			
BEST PAPER AWARDS																			
CLOSING CEREMONY																			

Tuesday, 18 May 2010

Wednesday, 19 May 2010

Thursday, 20 May 2010