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NOTE - All times are local Moscow time

Drilling

Agenda 1/4

09.00 Roundtable Session 1:

Gazpromneft-STC: Gazprom Neft Rig Automation Experience

Anton Khomutov, Director of Technological Program Development



Huisman Equipment: Features and Benefits of Game Changing Automated Land Rigs

Peter Berting, Director Global Business Development



McCoy Global: Development of McCoy Casing Running Technologies in Collaboration with Regional Partners Andrei Dmitriev, Business Development Manager, Alexander Astakhov, McCoy Global Authorised Representative



Volant Products Inc: Transforming Well Construction: Reducing Costs While Improving Safety, Efficiency and Well Integrity Through the Integration of Advanced Casing Installation Technology Brad Kwasnycia, Director, Sales and Marketing



10.55 Coffee Break

11.20 Roundtable Session 2:

TechnoSnabService: Results of Laboratory Comparative Tests of the Systems of Internal Anticorrosive Protection of Drill Pipes

Alexander Popov, Separate Division Director,

Hardbanding Solutions: The Drill Pipe Owners Guide to Hardbanding Application

Colin Duff, Director



Arnco Technology: Heatless Welding Solutions for the Repair and Protection of Oil & Gas Tubulars

Austin Wells, Director of Quality & Technology



Platinum Service: Research on the Effect of Surfacing on the Structure and Mechanical Properties of the Joint Zone by Friction Welding of Drill Pipes

Sergey Laptev, Deputy Director for Development



13.00 Lunch

14.00 Roundtable Session 3:

Zhigermunaiservice: Horizontal Drilling at EmbaMunaiGas

Nurlan Zaripov, Drilling Manager



Gazpromneft STC: Optimization of the Drilling Support Process

Valery Babov, Program Development Manager



LUKOIL-Engineering, KogalymNIPIneft: Achievements and Current Challenges in the Construction of Wells of Complex Architecture

Marsel Fattahov, Head of Division



Repsol: ERD of Multilateral Wells in Western Siberia

Artur Abalyan, Drilling Engineer



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Drilling and Completions

Agenda 2/4

09.00 Roundtable Session 1:

bp Russia: AICVs - A Russian Case Study in Application, Lessons Learned and General Indicators for Future Application

Martin Rylance, (Frac-Pup) VP GWO Russia, Global Sr. Advisor (Frac & Stim)



Inflow Control: Enhanced Oil Recovery for Thin Oil Rims: Utilizing AICVs to Autonomously Stop Unwanted Gas and Water and Increase Oil Production

Ismarullizam Mohd Ismail, PhD, Vice President - Subsurface



Schlumberger: Cyclone Type AICD Performance and Benefits

Seymur Gurbanov, Technical Sales Engineer



NOVOMET: New Technologies for Horizontal Wells Construction: Autonomous Inflow Control Devices, Multi-Stage Hydraulic Fracturing Systems, Solutions to Reduce Risks and Costs while Drilling. Anatoly Krasikov, Business Development Director, Well Completions & Integrated Operations Department



10.55 **Coffee Break**

11.20 Roundtable Session 2:

Izevsk Petroleum Research Center, CJSC: A Set of Measures to Minimize the Risks of Complications while Drilling Horizontal Wells at the Tournaisian Target of the Sharkanskoye Field

Sergey Aleshkin, Chief Specialist of the Group for Well Construction Engineering Support



Derrick Corporation: The Yin and Yang of Solids Control and Waste Management

Sergey Podshivalov, Project Manager



PMI Systems: Thermal Desorption Method: Full Cleanout of Drilling Cuttings / Different ways of Disposal: The Difference Between Disposal and Complete Decontamination

Vladimir Gagroma, Technical Director



13.00 **Lunch**

14.00 Roundtable Session 3:

KPO: Single Trip Completion

Radik Shubarov, Completion Engineer



SC TatProm-Holding: Efficiency of Using Second Completion in a Well with Filter Completion and Artificial Lift Evgeny Bychkov, Head of Well Completion Projects Department & Ivan Fedyainov, Head of Regional Projects



TNNC: A Universal Method for Selecting Optimal Well Completions

Alexander Orlov, Department Head



LUKOIL-Engineering, KogalymNIPIneft: The Technology of Interval Processing of the Bottomhole Zone of Multilateral Wells with Horizontal Completion

Alexander Lakupchik, Chief Specialist, EOR Department



TatNIPIneft: Isolation Profile Liner Technology - New Application Frontiers

Almaz Mukhametshin, Lead Research Associate



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Stimulation, Workover, Well Integrity

Agenda 3/4

09.00 Roundtable Session 1:

RN-SakhalinNIPImorneft: Calculation of the Thermodynamic Properties of Water Vapor at the Bottom of the Well Based on the Data of its Temperature Profiling During the Injection of the Coolant
Andrey Osipov, Chief Expert



Taas-Yuryakh Neftegazodobycha: “Birch Leaf” Well Construction Technology
Evgeniy Tuzov, Head of Drilling Technology and Engineering Department



TCO: Complex Water Inflow Risk Evaluation by Various Surveillance Methods
Anton Skopich, Edward Neubauer, Lingbo Xing, Renat Sadyrbakiyev



TGT Service Kazakhstan: Well Integrity Diagnostics. Practice Case Studies.
Azamat B. Makashev, Director, Republic of Kazakhstan



10.55 **Coffee Break**

11.20 Roundtable Session 2:

TCO: Simulation of Multistage Acid Fractures in Horizontal Wells for Various Grid Refinement: Tight Carbonate Reservoir Case
Assem Bibolova, Earth Scientist



Rubberatkins:
James Heasman, Regional Sales Manager – UK & Russia



Gazprom Neft STC: Gazpromneft STC: Multilateral Wells with MSGR - An Effective Solution for the Achimov Deposits
Philipp Brednev, Head of Drilling Technology Division



Schlumberger: Frac Sleeves Activated by Single-Sized Dissolvable Balls – New Opportunities for Well Life Extension
Nikita Vikulin, Sales Engineer



13.00 **Lunch**

14.00 Roundtable Session 3:

TGT Service: Innovative Technologies of Well Integrity Diagnostics
Stanislav V. Konovalov, Business Development Manager, Russia



BaiTex (MOL Group): Lean Management System Implementation in Workover Operations
Roman Kozlov, Drilling Manager & Alexander Ryndin, Chief Workover Specialist



TatNIPIneft: Tatneft Original Equipment for Well Servicing (Workovers)
Alexander V. Glukhoded, Sector Leader for Well Operation and Servicing in TatNIPIneft of PAO “Tatneft”



NPC Samara: Mechanisms and Causes of Destruction of Oilfield Equipment During Operations
Sergey Petrov, Head of the Analytical Department



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Digitalisation and Well Planning

Agenda 4/4

09.00 Roundtable Session 1:

Samruk Kazyna:

Innovation and Technology Development in E&P

Zhandos Jilkaidarov, Senior Expert, E&P Asset Management Directorate, Samruk Kazyna.



Gazprom International: Practical Experience of Using Machine Learning Algorithms to Optimize Well Construction Timing

Renat Dzhaferov, Drilling Division Specialist



Institute for Digital Engineering and Technology: Performance and Production Management Centers. Kim Vladislav Olegovich, Director for Digitalization



R&D Center for Gas&Oil Tech : Early Detection of Risks of Complications and Accidents by Digitalization of Well Drilling Processes

Valery Kulchitskiy, President, R&D Center for Gas&Oil Tech



Tagras-RemService: Experience in Implementing a Digital ECO Platform while Drilling Wells

Denis Zubkov, Chief Drilling Technologist



13.00 Lunch

14.00 Roundtable Session 3:

TCO: Utilizing Agile Methodology for Well Construction Planning

Ilyas Kussanov, Planning Geologist, Geological & Geophysical Operations



Shell Russia: The Value of Extended Front End Loading for Complex Drilling – An Example of how Front End Loading is Instrumental in Reducing the Risks of Major Incidents

Antoine D'Amore, Well Engineering Manager



KMG-Burenie: Results of Gran 78 Well Drilling

Anzor Tagirov, Drilling Engineer



LUKOIL-Engineering, VolgogradNIPImorneft: Automatic Control of the Drilling process to Improve the Efficiency of Oil Well Construction

Valery Shmelev, Senior Researcher

