



Lower global drilling rig technologies of nov

NOV's ReedHycalog Pegasus drill bit technology incorporates multiple novel and patented technologies to match the performance of hybrid and roller cone bits, but with ...

Take control of your operations. Tackle the most challenging drilling environments with NOV's comprehensive Managed Pressure Drilling (MPD) solutions, ...

The VectorZIEL system offers reliable and precise directional control in even the most demanding drilling applications. The system is available for purchase or ...

The agreement will enable customers to combine Schlumberger surface and downhole drilling automation solutions with NOV's rig automation platform to deliver superior ...

NOVOS is the industry's only reflexive drilling system, automating repetitive drilling activities, benefiting contractors by allowing drillers to focus on ...

NOVOS integrates advanced automation, data analytics, and control systems to enhance drilling efficiency, safety, and reliability. This operating system serves as a link between machine and ...

Combining NOV's proven Agitator systems with optimal tool placement, AgitatorX2 delivers superior friction reduction and enhanced MWD decoding, optimizing drilling efficiency.

NOV and Advanced Drilling Solutions have joined forces to provide equipment, expertise, and capabilities to support full rig integration ...

The agreement will enable customers to combine Schlumberger surface and downhole drilling automation solutions with NOV's rig automation ...

The new Vector(TM) Series 55 motor is designed with a robust mud lubricated short bit to bend bearing pack. This design allows for higher weight and torque capabilities and the mud ...

Our land drilling rig systems give you an edge in today's most challenging drilling environments. Learn more about our high-tech drilling rig systems.

Recently, in order to bring clarity to its strategic direction and to enhance its product and service offering to customers, the company restructured into three distinct ...



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It operates through four segments: Rig Systems, Rig Aftermarket, Wellbore Technologies, and Completion & Production Solutions. The Rig Systems ...

Downhole Technologies As industry pioneers, we conceptualize, design, and supply groundbreaking performance drilling, directional drilling, and ...

The present article analyzes the technological advancement and innovations related to drilling operations. It covers the review of currently proven and emerging ...

NOV is a leader in the design, manufacture and sale of equipment and components used in oil and gas drilling and production operations, and the provision of the oil and gas industry.

Every day, the energy industry's best minds put more than 150 years of experience to work to help our customers achieve lasting success. We have the people, capabilities, and vision to serve ...

As the drilling automation journey advances and the deployment and consistent utilization increases across the industry, NOV will remain at the forefront, leveraging its comprehensive ...

6 days ago R& D Technical Section Q& A: Drilling Automation--People, Process, and the Rise of Smart Rigs This article is the fourth in a Q& A series from the SPE Research and Development ...

As an industry leader among oil and gas spare parts suppliers, we ensure your drilling rig spare parts are where you need them when you need them.

NOV Rig Technologies designs, builds, and supports the world's most advanced drilling solutions like top drives, iron roughnecks, drawworks, blowout preventers, mud pumps, risers, pipe...



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