



Remote drilling rig

Geotechnical Drilling Services Our first of hundreds of geotechnical drilling jobs started in 1986. We offer experienced and professional crews to help ...

Halliburton LOGIX(TM) automation and remote operations, combined with Nabors' SmartROS™ rig operating system, form a unified platform that enables ...

These high-capacity remote-controlled drill rigs will have tilting drill heads and dual 20" hydraulic breakouts for hands-free rod handling, state of the art Driller's control cabins, Safe T Load pipe ...

AutoMine™; Tele-Remote is Sandvik's entry-level smart teleoperation solution. The system provides an easy way to start exploring the full potential of Sandvik ...

Tele-remote drilling allows multiple units to be controlled by one operator (through individual user interfaces). Combined with drilling automation, working can continue through shift changes ...

LOGIX(TM) automation and remote operations integrates autonomous drilling solutions that enable superior drilling performance on every well. The steering ...

Flyable drill rig with a depth capacity of 700 m that can be assembled in less than an hour and is ideal for drilling in remote locations.

This rig has since gone on to drill over 150,000m in some quite challenging formations. We have since developed wireless remote controlled diamond and hydro rigs to add to our fleet of ...

HOUSTON - February 26, 2025 - Halliburton (NYSE: HAL) and Sekal AS deployed the world's first automated on-bottom drilling system with the ...

Designed to complete the most remote of drilling programs, our heli-portable drill division is perfect for your next exploration or geotechnical program. Our heli-portable drill rigs have been ...

The LF(TM)70 modular design consists of seven sections that are heliportable for reaching remote locations. This drill reduces downtime when mobilizing between sites and significantly ...

Remote and Limited Access Equipment Mud Bay can mobilize drilling, sampling and testing equipment designed for accessing the most challenging sites and ...

As both a drilling contractor and a general contractor in Alaska, we offer an extensive range of services for all



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your remote construction needs. Our remote construction capabilities support ...

Explore how remote access drilling is revolutionizing well exploration with greater precision, efficiency, and reach in Anchorage's toughest terrains.

Lean with Drillopedia about land rig-jack up drilling rig-barge-semi submersible rigs-drillship-platform rigs-tension leg platform rig and slim hole drilling.

Whether it's exploration, blast hole, or production drilling, precision and reliability are non-negotiable. At Telemation, we deliver integrated drill rig automation ...

This drill has been designed from the ground up to provide the ideal combination of all-terrain mobility and drilling performance. The D-70 boasts an industry leading track system, a robust ...

Mi3, fully radio remote drilling rig for geotechnical investigations and small water wells Designed specifically to be light enough to be trailered to save on ...

We offer a comprehensive list of drilling equipment rentals to assist you. Check out our Diedrich drilling D-70 remote rig, built with a high torque drill.

We have a wide selection of drill rigs for you to consider at Rig Source. The Diedrich drilling D-70 is built for the best in-class performance and reliability.

Find your remote-controlled drilling rig easily amongst the 37 products from the leading brands (SANY, Hengwang, Hydra, ...) on DirectIndustry, the industry ...

This compact excavator drill rig rig is easy to be attached onto an excavator and operates via remote control system. By studying our installation and start-up ...

Portable drill rig at 23-in. wide, 62-in. tall (folded), and 425 lb., 420M portable drilling rig can be manually lifted to remote sampling locations.

Engineering and building industry-leading drilling rigs, tooling, and techniques for the technical driller based on your needs to work safer and more efficiently.

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The autonomous rig has been more precise in these scenarios, making for better drilling predictions and, in turn, easier drill plan adjustments. Consistency also has positive ...



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Abstract Remote operations in drilling have significantly transformed the oil and gas industry by enhancing efficiency, reducing costs, and promoting safer and more sustainable practices. ...

TECHNICAL SPECIFICATION Teleremote drilling is an advanced and portable drilling control station available for Sandvik DD422i / DD422iE development drills allowing easy and reliable ...

And to meet the growing demand for remote drilling operations, we offer the latest in digital and automated drilling technologies to improve efficiencies while reducing the number of ...

Web: <https://kwa-andries.co.za>