



Norwegian down-the-hole drilling rig construction team

Which rig will take northern ocean's deepsea Bollsta rig for a two-year engagement?

Photo courtesy of Odfjell Drilling Equinor will take Northern Ocean's Deepsea Bollsta rig for a two-year engagement on the Norwegian continental shelf.

Who owns deepsea Bollsta rig?

The rig will be operated by Odfjell Drilling, which is currently operating three other rigs for Equinor: Deepsea Aberdeen, Deepsea Atlantic and Deepsea Stavanger. " Deepsea Bollsta will add flexible capacity to our drilling portfolio. On average, we have 25 active drilling operations on the Norwegian continental shelf.

How does neodrill reimagine structural well foundations?

Over the last twenty years, Neodrill has combined innovation with fresh thinking to reimagine structural well foundations. Its patent-protected Conductor Anchor Node (CAN) technology is used extensively for both exploration and production wells to reduce emissions, costs, and risk.

What is a good drill rig?

High rotational speed (i.e., 600 rpm), low torque, low thrust: relatively light drill rigs can be used to extract core samples, when using a core barrel system, or can also be used simply to drill "footage," using "blind" or "plug," surface-set or impregnated, diamond, or tungsten insert bits.

What makes a good rig operator?

They are dedicated, motivated and experienced in their abilities to operate the rigs for the future. We have a strong safety performance and culture, as well as a constant focus on how technology and innovative thinking can increase efficiency and performance.

What RPM does down-the-hole drilling work?

Down-the-hole drilling is performed at approximately 10 rpm to 60 rpm in hole diameters above 3 1/2 inches to depths of over 300 feet. Since the percussive effect is applied immediately above the bit, regardless of depth of hole, penetration rate is constant with depth, other factors being equal.

Leading Manufacturer of Down-the-Hole (DTH) Drilling Equipment for Mining, Construction & Water Wells. Premium products at fair prices. Get a Quote Today!

Drilling is a process whereby a hole is bored using a drill bit to create a well for oil and natural gas production. The term drilling also indicates the whole complexity of operations necessary to ...

Rock Drilling There are three methods of rock drilling for production holes: Rotary high rotational speed, low torque and thrust low ...



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Unlock the power and precision of Down-the-Hole (DTH) drilling! This ultimate guide dives deep into the mechanics, applications, advantages, ...

Det norske and SLB integrated drilling, reservoir characterization, and completions disciplines by establishing a team to conduct early and extended project engagement that achieved or ...

On average, we have 25 active drilling operations on the Norwegian continental shelf. Rig capacity is important for us, as we plan to ...

Understanding Down the Hole Drilling Techniques Down the hole drilling, also known as DTH drilling, involves using a pneumatic hammer to create boreholes in hard rock formations. This ...

Learn how to use down-the-hole hammers to enhance pile driving construction, improving efficiency, reducing costs, and ensuring high-quality results in tough geological ...

Mastering the operation skills of down-the-hole drilling rigs can help everyone complete construction tasks more safely and efficiently.

The team delivered a well for Equinor on the Norwegian Continental Shelf with an integrated closed-loop control solution. This solution orchestrates autonomous ...

A down-the-hole drill, usually called DTH Drilling Rig, is basically a mini jackhammer screwed on the bottom of a drill string. The speedy hammer ...

Discover the benefits of large-diameter DTH hammer drilling technology. Achieve efficient, precise, and sustainable deep hole drilling for ...

When it comes to down hole drilling, choosing the right drill rig is crucial for successful operations. The drill rig you select should be capable of handling ...

Offshore drilling contractor Northern Ocean (NOL) has won a short-term job with an undisclosed operator and a long-term assignment with ...

Understanding Down the Hole (DTH) Drilling DTH drilling involves a hammer drill that delivers powerful blows directly to the bit, allowing for efficient rock ...

A "down the hole" (DTH) drill is a drilling equipment used in mining, construction, and exploration activities. It is specifically designed for drilling large-diameter ...



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Underground drilling rigs Epiroc's drilling rigs offer a variety of feed lengths, positioning configurations, rock drills, and optional automated features for ...

SD150 DOWN THE HOLE DRILLING RIG The SD150 is a high performance die-sel powered, hydraulic crawler mounted drill rig designed for DTH drilling in ...

Because Down-The-Hole hammers use a rapid percussive action to crush the rock they require much lower feed force (pull down) and rotation torque than ...

Understanding Down the Hole Drilling Techniques Down the hole drilling, also known as DTH drilling, involves using a pneumatic hammer to create ...

OMV (Norge) AS and Wintershall DEA have let a contract for the Transocean Norge semi-submersible drilling rig to drill 17 wells. They have also entered an exclusive partnership...

In down-the-hole drilling a drill rod is fitted with a hammer at its lower end. The hammer, which is mounted on the drill bit, is activated through the addition of compressed air and driven into the ...

Down-the-hole (DTH) drilling is a method used to drill boreholes in hard rock formations for various applications such as mining, construction, and quarrying. This technique involves a ...

With a reliable down hole hammer and high-quality DTH bits, you can tackle even the most challenging drilling conditions. Numa is the best DTH provider, ...

This review is intended as a fundamental guide to various aspects of the technology, including drilling methodologies, flushing, drill hole ...

At Center Rock, we take pride in providing the most reliable and efficient down-the-hole (DTH) hammers for drilling applications across many ...

Leopard(TM) DI550 diesel-powered, down-the-hole (DTH) drill has enhanced mobility, a smaller footprint and can serve multiple sites. Designed for DTH ...

The suction anchor pushes the conductor into the seabed, providing top-hole support for the well. By installing the top-hole with light vessels, the CAN-ductor ensures that the subsea well ...

Equinor has contracted Northern Ocean Wind's mobile rig Deepsea Bollsta for drilling on the Norwegian continental shelf Equinor has ...

Down the hole drilling rig find applications across multiple industries, showcasing their versatility and



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efficiency. Mining: In the mining industry, DTH drilling rig is used for blast hole drilling, ...

Leopard(TM) DI550 diesel-powered, down-the-hole (DTH) drill has enhanced mobility, a smaller footprint and can serve multiple sites. Designed for DTH blasthole drilling in mining, quarry and ...

DTH drilling is often used in the mining industry (blast hole drilling), on construction sites, drilling water wells, and in the oil and gas industry.

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