



Are there anymore deep water drilling rigs

A Look inside the Deepwater Atlas "World's First Eighth-Generation Ultra-Deepwater Drillship" Marijana Susic, Manager, Technical Marketing at Transocean, discusses some of the ...

The energy industry relies on efficient extraction. Selecting the correct rig is paramount, as it influences both productivity and profitability. ...

In the past year or more, the improved dynamics in the global deepwater drilling market has seen most of these abandoned floater rigs ...

Deepwater drilling is the process of creating holes in the Earth's crust using a drilling rig under deep water. The purpose is to explore for and produce oil and natural gas ...

We design reliable, low-maintenance and powerful drilling rigs that consistently outperform the competition. Our water well drilling rigs easily maneuver in and ...

Type of Drilling Rigs Drilling rigs come in various designs to suit different operational needs. Each rig type is tailored for specific environments and challenges, from onshore to offshore, shallow ...

Drilling rigs types encompass a wide range of machinery designed for various drilling projects. These machines, essential in the extraction of ...

Meet the Drilling Rig The drilling rig is a machine designed for a single purpose: To drill oil, gas and geothermal wells. Rigs are often purpose designed for special conditions, such as searing ...

For deepwater drilling, energy companies will use drill ships or semi-submersible floating rigs. These facilities are positioned using GPS technology and ...

The DWD set the deepwater drilling record in 9,313 feet (2,389 meters) of water in Gabon three years ago for TAMG (Total Astra Marine Gabon) also has constructed more deepwater wells ...

For context, seventh-generation rigs offer 2.5-to-2.8-million-pound hoisting capacity, and 15,000 psi well control systems, while operating in water ...

Fleet Detail To drill down for more detail on dimensions, capacity, subsea equipment and much more, please explore the specs for each and every rig in ...



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Transocean has unmatched capacity and capability in all manner of floaters: ultra-deepwater, harsh-environment, deepwater, and midwater. We are constantly high-grading our fleet to ...

Leading Performance The Knotty Head feat at 34,189 feet, or about 6.5 miles measured depth is the most recent Transocean record in a long hit-parade list that leads the offshore drilling ...

I. What is Offshore Drilling? Offshore drilling is the process of extracting petroleum and natural gas from underground reservoirs located beneath the seabed, typically in oceans, seas, or ...

Explore the different types of drilling rigs from the oil and gas industry and understand how each one is built for specific depths, locations, ...

Editor's note: This story first appeared in the November-December 2022 issue of Offshore magazine. Click here to view the full issue. By Justin ...

Explore the future of offshore oil rigs, job opportunities, and rising demand for offshore energy. NES Fircroft is here to support your recruitment needs.

The depth of the water is a starting point when deciding which rigs to put an offer in for. It's in the interest of rig manufacturers and drilling ...

Unlock the secrets of water well drilling rigs! Learn about their components, operation, and how to choose the right one for your needs.

Explore the future of deep water offshore drilling rigs and their role in transforming global energy production. Discover cutting-edge technologies, sustainability trends, and ...

Much has changed in the Gulf Coast region in the years since the Deepwater Horizon blowout and oil spill. In this piece, Lauren Alexander Augustine, executive director of ...

Learn the step-by-step process of drilling a water well, from site selection to well completion. Discover the equipment, techniques, and best practices used by ...

A semi-submersible drilling rig is a floating drilling rig that is capable of working in water depths ranging from shallow through to ultra-deepwater. ...

We are constantly high-grading our fleet to ensure that our rigs are equipped to handle even the most challenging projects. It's that dedication to performance and innovation that keeps our ...

With deepwater drilling becoming more common as the search for new hydrocarbon resources continues, the



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regulatory framework is set to ...

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