



Ultra deepwater drilling rigs

Benign ultra-deepwater rigs have maintained an average daily rate of \$420,000 in the first half of 2023, with utilization rates reaching an impressive 90%.

Drilling Rigs Knight Group is on its way to become a significant contractor in the ultra deepwater segment. Knight Group has one of the youngest and most advanced rig fleets in the industry. ...

Fleet evolution in action The world's biggest and most diverse fleet just keeps getting better. While we achieve optimum productivity out of all our rigs, including seventh-generation models, our ...

These advanced systems combine strength, precision, and intelligence, ensuring safe and efficient operations in ultra-deep reservoirs. From deepwater oil and ...

What is deep-water oil and gas? Deep-water drilling involves extracting oil and natural gas from beneath the ocean floor at significant depths, typically greater ...

Designed for specific water depths and conditions, deepwater and ultra-deepwater drilling platforms fall into three categories: jack-up rigs, semi ...

Challenges and Techniques in Deepwater Exploration As announced in January 2020, Total is preparing to drill a new record offshore ...

Marketing Staff To discuss and collaborate on the best rig features for your project or to simply learn more, please reach out to one of our marketing team members. [View Marketing Contacts](#)

Drilling platforms capable of ultradeepwater production--that is, beyond 1,830-2,130 metres (approximately 6,000-7,000 feet) deep--include tension-leg systems and floating production ...

The new ultra-deepwater drillship Atlantic Zonda has started its first drilling assignment for Brazil's Petrobras after completing a journey from Seatrium's yard in Singapore ...

Ultra-deepwater More than 80% of Pacific Drill's 27 ultra-deepwater rigs are less than 10 years old; nine were delivered within the last five years. Our ultra-deepwater fleet represent the most ...

Knight Group has one of the youngest and most advanced rig fleets in the industry. We operate a modern fleet which includes the largest harsh environment jack-up rigs in the world and a ...

This technique is essential for reaching oil and gas reserves that are not accessible from land. Offshore drilling



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operations range from shallow water developments close to shore, to complex ...

The company specializes in technically demanding sectors of the global offshore drilling business with a particular focus on ultra-deepwater and harsh environment drilling ...

As offshore activities have moved into progressively deeper waters, new types of drilling units have been needed to deal with the conditions found in these locations.

Abstract. The challenges found in deepwater and ultra-deepwater drilling have, in a remarkable short period, forced the oil industry to develop new significant technologies and ...

STEINHAUSEN, Switzerland, July 31, 2024 (GLOBE NEWSWIRE) -- Transocean Ltd. (NYSE: RIG) ("Transocean") today announced a 1,095-day contract for the Deepwater ...

Ultra-depth water (Ultra-Depth Water, referred to as UDW by Jian Zhedan) and ultra-deep well drilling (Ultra-Depth Drilling, UDD for short) are ...

Ultra-deep drilling, which involves drilling into reservoirs located thousands of feet below the Earth's surface, offers a promising avenue for ...

Ultra-deepwater development stage (from 2010 to the present) Since 2010, the maturation of deepwater oil and gas geological theories and the development of offshore ...

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

A brand new ultra-deepwater drillship has been delivered by its owner in South Korea and will soon make its debut in the Brazilian market. ...

Drillships are maritime vessels designed specifically for drilling deepwater and ultra-deepwater oil and gas wells. These ships are equipped with advanced drilling equipment and ...

Scarabeo 9 is one of the largest offshore drilling rigs in the world. [3][4] It is the first (and as of 2012 the only) Frigstad Engineering developed Frigstad D90 design rig ever built. [5] The rig is ...



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