



Ultra deepwater drilling rig

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. ...

Performing drilling operations in an ultra-deep water environment will introduce new challenges based on the site and the associated environment. The external pressure on equipment on the ...

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

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

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 ...

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 Deepwater Atlas commenced operations in late October on a four-well drilling program, which is expected to last approximately 255 days. Upon completion ...

Scarabeo 8 is an ultra deepwater 6th generation semi-submersible drilling rigs. It is designed by Moss Maritime and its design type is CS50 MKII. [2] The rig is able to operate at the water ...

On 20 April 2010, a BP deepwater oil rig (Deepwater Horizon) exploded, killing 11 and releasing 750,000 cubic meters (200 million gallons) of oil into the Gulf of Mexico.

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

Abstract Ultra-deepwater drilling has revolutionized offshore oil and gas exploration, enabling access to



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hydrocarbon reserves at unprecedented depths. Technological advancements in ...

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. ...

The largest of its kind, the Big Foot ultra-deepwater platform rig was designed for spar and TLP platforms. Unique features of the 4,600-horsepower Mobile Offshore Dynamic Series ...

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 ...

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. The seventh-generation drillship ...

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

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 ...

Italian energy giant Eni has hit the market with a tender for a mobile offshore drilling rig, specifically a drillship, to drill an exploration well on its Galan deepwater acreage ...

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 ...

Specialty: Ultra-deepwater and harsh-environment drilling Transocean owns one of the world's most versatile fleets of offshore drilling ...

The Frigstad D90TM rig is the first 7th. Generation Ultra Deep Water semisubmersible drilling rig under-construction, with an operating ...

In addition, the company's ultra-deepwater drilling rigs made their mark in the 2000s with a string of world records, including: Deepwater Nautilus - 8,951 ...

With cutting-edge materials, intelligent drilling controls, and robust safety systems, TAYMACHINERY's Ultra-Deep Well Drilling Systems offer unparalleled ...

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.



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