



# Deepwater offshore drilling rigs

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

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 ...

About Transocean Transocean is a leading international provider of offshore contract drilling services for oil and gas wells. Transocean specializes in technically demanding sectors of the ...

The anticipated upcycle in deepwater drilling has been deferred to 2026 or later due to factors like FPSO lead times, regulatory approvals, and ...

Nabors is a leading provider of offshore platform workover and drilling rigs. Within the platform rig market, Nabors offers its innovative MASE <sup>®</sup>; and MODS (TM) rigs, the latter designed to ...

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

Shell and TotalEnergies have been the most active in terms of contracting rigs, accounting for 80% of the firm rig time offshore Namibia since third-quarter 2021, with Galp's ...

Global deepwater spending by oil producers is forecast to grow to an average of \$79 billion in 2026 and 2027, according to Noble, citing ...

This shift has driven demand for advanced offshore support vessels (OSVs), with the global market projected to exceed \$40 billion by 2030, fueled by expanding deepwater ...

Deepwater drilling involves drilling for oil or gas in water depths greater than 1,000 feet (about 305 meters). This type of drilling comes with ...

Offshore drilling has come a long way since the 1940s. What was once considered deep water is a minor depth these days. Learn about the different types of offshore drilling machines in our ...

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 ...

Our diverse rig fleet of ultra-deepwater drillships, versatile semisubmersibles and modern shallow-water



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jackups is capable of meeting a wide spectrum of customers" well program ...

28 rows&#0183; Transocean has unmatched capacity and capability in all manner of floaters: ultra-deepwater, harsh-environment, deepwater, and midwater. We are constantly high-grading our ...

In this context, the increase in marketed rig utilization and dayrates is unsurprising. Given the underlying fundamentals, it is clear that the drilling ...

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

Deepwater Horizon was an ultra-deepwater, dynamically positioned, semi-submersible offshore drilling rig [8] owned by Transocean and operated by the BP company. On 20 April 2010, while ...

OverviewTypes of deepwater drilling facilities2010 Deepwater Horizon oil spillSee alsoExternal articlesDeepwater drilling, or deep well drilling, is the process of creating holes in the Earth's crust using a drilling rig for oil extraction under the deep sea. There are approximately 3400 deepwater wells in the Gulf of Mexico with depths greater than 150 meters. Deepwater drilling has not been technologically or economically feasible for m...

Explore the top 12 offshore drilling companies shaping the global energy sector. Learn about their innovations, capabilities, and how they ...

China Oilfield Services Ltd. once again stands atop Offshore's Top Ten Drillers list with a fleet of 58 rigs. The COSL Promoter rig, shown here, ...

The first offshore drilling platform was built in 1897 in California at the end of a wharf, according to How Stuff Works. This was followed by the first mobile platform for drilling ...

This rig pioneered early versions of deepwater drilling methods and technology used by today's offshore drilling fleet. Santa Fe entered the offshore drilling ...

Offshore drilling has come a long way since the 1940s. What was once considered deep water is a minor depth these days. Learn about the different ...

4. Modern Deepwater Technology and Ultra-Deepwater Exploration (2010s - Present) Advances in Drilling and Subsea Production: By the 2010s, ultra-deepwater drilling (exceeding 3,000 ...

Offshore Rigs Nabors is a leading provider of offshore platform workover and drilling rigs. Within the platform rig market, Nabors offers its innovative MASE &#174; and MODS (TM) rigs, the latter ...



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A notable development in terms of offshore oil rig technology relates to deepwater and ultra-deepwater exploration, making previously ...

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