



Deepwater discovery drilling rig

Career Name: Deepwater Discovery Owner Deepwater Discovery is a Samsung / Reading & Bates designed, fifth generation, deepwater dynamic positioning Vanuatu - flagged drillship ...

Until recently, Reliance also used the Discoverer 534 ultra-deepwater drillship, which helped Reliance enter the offshore exploration business with India's largest natural gas discovery in ...

Transocean Ltd. RIG, a leading offshore drilling contractor, has announced its decision to sell Development Driller III and the Discoverer ...

This includes Galp Energia's Mopane discoveries earlier this year. If the estimated 2.4 Bbbl is confirmed, it would be the largest oil discovery in sub-Saharan Africa and the third ...

Deepwater drilling involves creating holes in the Earth's crust using a drilling rig for oil extraction under the deep 500 feet (150 meters).

Deepwater Horizon was an ultra-deepwater, dynamically positioned, semi-submersible offshore drilling rig [1] owned by Transocean and operated by the BP company. ...

Due to continued growth within the Eastern Hemisphere Region, we are looking for experienced ROV Technicians to work in our West Africa, Mediterranean and Caspian Sea ...

The Namibian Orange Basin has emerged as an exciting new oil province and provider of significant future demand for deepwater drilling.

Shell announced the Blacktip deep-water discovery in the Perdido area in April 2019 and awarded the key contract for the Perdido phase two development in September ...

While there are only a handful of rigs being paid above \$600,000 daily, examples of rigs contracting for dayrates approaching \$700,000 could ...

Discoverer Clear Leader design is a "Transocean Offshore enhanced Enterprise-class" and has four other sister ships: Discoverer Americas, Discoverer Inspiration, Discoverer Luanda, and ...

EnVen Energy Corporation announced today its execution of a drilling contract with a subsidiary of Transocean Inc. for the use of the ...

One of 25 Ultra-Deepwater Floaters in the Transocean fleet, the Discoverer Inspiration features Transocean's



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patented dual-activity drilling ...

Shell's Dover discovery was drilled by the Deepwater Poseidon, a new build rig contracted from Transocean. The 781"x138" drillship has a ...

The Purpose of Drilling in Deepwater The purpose of deepwater drilling projects is essentially no different from other drilling, i.e., to discover commercial hydrocarbons safely, effectively, and ...

Transocean (RIG) agrees to sell its 5th-generation semisub Deepwater Nautilus and associated assets for \$53.5 million, as part of the ...

The global trends in deepwater oil and gas exploration, characteristics of deepwater oil and gas discovery, and layout of deepwater oil and gas exploration business by seven ...

Explore the fascinating world of deep water drilling and gain a comprehensive understanding of the intricate processes involved. Discover ...

Shell's operations here include the Perdido platform, one of the world's deepest offshore drilling and production facilities. Perdido operates in water depths of ...

On June 3, 2010, several weeks after the explosion of Deepwater Horizon, Discoverer Enterprise was used to collect oil and gas from the damaged subsea wellhead by lowering a cap ...

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 ...

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

India's state-controlled Oil & Natural Gas Corporation (ONGC) has started drilling an ultra-deepwater exploration well in the keenly-watched ...

Deepwater drilling has long been a critical component of the energy industry, allowing access to vast reserves of oil and gas located ...

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 ...

The purpose of deepwater drilling projects is essentially no different from other drilling, i.e., to discover commercial hydrocarbons safely, effectively, and efficiently at the lowest cost.



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