



Ultra deepwater semi submersible drilling rigs

The Scarabeo 9 is a last generation semisubmersible unit equipped with a dual RamRig and a Dynamic Positioning (DP3) system. The Mobile Offshore ...

TAYMA Semi-Submersible Drilling Rig is engineered for high-performance offshore drilling in deepwater environments up to 3,000 meters. Designed with advanced stability features, this ...

GVA 7500 Design / 6th generation DP3 ultra-deepwater semi-submersible drilling rig (MODU) capable of operations in both harsh and benign environments.

Noble and Green Yard have entered into a contract for a scheduled yard stay for the ultra-deepwater semi-submersible drilling rig Ocean GreatWhite, owned by Noble Corporation. ...

Semi-submersibles are used for most midwater situations, but these are the early generation that had lower depth limits. Midwater hydrocarbon ...

One of the largest ultra-deepwater 6th generation semi-submersible rigs capable of working in harsh-environment conditions, SeaDragon I marks a ...

The results show that it is possible to moor a semi-submersible rig in ultra-deepwater fields under extreme environmental conditions, considering the premises and methodology described in ...

China's domestically-made ultra-deep-water semi-submersible drilling rig Blue Whale 2 is going to set sail in Yantai City, east China's ...

5 days ago; The rigs to be retired include four ultra-deepwater drillships and one semi-submersible rig, which is suited for harsh environments.

CIMC Raffles" Yantai shipyard held a naming and delivery ceremony for the Bluewhale I ultra-deepwater semi-submersible drilling rig last month in China. The Chinese ...

Increased overall operating efficiency: Two major operators report that a semisubmersible TAD operation results in a 10-25% increase in operating ...

Our Rigs Unparalleled Capability Transocean has unmatched capacity and capability in all manner of floaters: ultra-deepwater, harsh-environment, deepwater, and midwater. We are ...



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West Mira, a sixth-generation ultra-deepwater semi-submersible designed by Moss Maritime, will become the world's first modern drilling rig to operate as a hybrid with a diesel ...

Our fleet comprises one semi-submersible unit and five MPD Proven Ultra Deep Water DP3 drillships. We have worked all over the world, drilling wells in tropical climates and arctic ...

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 ...

Offshore ultra-deepwater semi-submersible drilling rig in the middle of the ocean Ocean tug towing semisubmersible offshore drilling rig Bunbury, ...

Welcome to the mask developer. The first in a series of three ultra deep water semi-submersibles delivered to Maersk drilling between 2009 and 2010. The ...

The Mobile Offshore Drilling Unit (MODU) is an ultra-deepwater drilling unit, designed to operate in water depth up to 12,000 ft, and with a drilling depth capacity up to 50,000 ft below the ...

TAYMA Semi-Submersible Rig is designed for high-performance deepwater drilling up to approximately 3,000 meters. With advanced stability, powerful top drives, high-capacity mud ...

Deepwater Nautilus is an ultra-deepwater, semi-submersible offshore drilling rig. Built in 2000 in South Korea, she is owned by Transocean, registered in Vanuatu, and currently leased to ...

DESIGNED FOR COMPLEX DEEPWATER DEVELOPMENTS heavily involved with subsea construction activities. the deployment of trees, manifolds, flowline jumpers, electrical and ...

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 ...

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 ...

Since then, Transocean has had a long history of "firsts": among them, the latest generation of ultra-deepwater semi-submersible rigs and drillships, of which the upgraded Sedco 700 rigs ...

Explore offshore marvels like the Ocean GreatWhite and Hai Yang Shi You 981, showcasing the capabilities of the biggest semi-submersible rigs.

In the fascinating world of offshore engineering, semi-submersible rigs have emerged as true marvels of



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modern technology. These specialized marine ...

CIMC Raffles Offshore Ltd (CIMC Raffles)., The "new generation ultra-deepwater semi-submersible drilling platform (blue whale 1)" designed and constructed ...

The Frigstad D90 is our largest semi-submersible drilling unit design which has been purposely developed for ultra deepwater exploration & development. View Details

Inpex has exercised an option to extend its charter of Maersk Drilling's ultra-deepwater semi-submersible rig Maersk Deliverer for operations on the Japanese operator's ...

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