



Semi submersible drilling rig specifications

The document provides information about the Maersk Discoverer semi-submersible drilling rig. It describes the rig's key features and specifications, ...

A semi-submersible drilling rig is a floating drilling rig that is capable of working in water depths ranging from shallow through to ultra-deepwater. ...

IADC Standard Format Equipment List Semi-Submersible/Drill Ship Units IADC is pleased to announce the release of our newly revised 2024 Edition of the IADC Standard Format ...

Rotary table: Wirth RTSS 49.5 in. with hydraulic drive. Capable of Max. continuous 25,832 ft/lb torque @ 20 rpm, Static load 800,000 lbs. Top Drive: MH DDM-650L-DC, 650 short ton, with ...

Lean with Drillopedia about land rig-jack up drilling rig-barge-semi submersible rigs-drillship-platform rigs-tension leg platform rig and slim hole drilling.

HAKURYU-5 HAKURYU-5, a twin lower hull, column stabilized, propulsion - assisted semi-submersible drilling unit was designed through the engineering collaboration of Japan Drilling ...

2.1 Semi - Submersible Rig Semi-submersible platforms generally consists of two boats at the bottom, used as ballast to stabilize the construction in the execution of drilling operations. ...

This document provides information about various types of offshore drilling rigs, including their key components, specifications, evolution over generations, ...

The Semi-Submersible drilling vessel consists of a pontoon style system, where the pontoons are located below the water line offering the ballast to keep the vessel afloat.

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 ...

These specifications are intended for general reference purposes only, as actual equipment and specifications may vary based upon subsequent changes, the contract situation and customer ...

With advanced stability, powerful top drives, high-capacity mud pumps, and comprehensive BOP systems, this rig ensures safe, efficient, and reliable operations in extreme offshore conditions, ...



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The Deepsea Nordkapp is a 6th generation dynamically positioned harsh environment and winterized semi-submersible of Moss enhanced CS 60E design. The rig is equipped for ATA ...

The Right Fleet Transocean is constantly evaluating the sophistication and marketability of our rigs in order to maintain our position as the industry's ...

GSP is performing the offshore drilling activity using its 7 seven elevating cantilever jack up units and a deep-water semi-submersible drilling unit. GSP has a long term investment plan for the ...

Semi-submersible rigs are the most common type of offshore drilling rigs, combining the advantages of submersible rigs with the ability to drill in deep water. Semi-submersible rigs ...

Volume can be calculated in accordance with the shape we used, the semi-submersible uses pontoon and column in a block form, so the formula of volume is : $\text{Volume} = p \times l \times t$...

Deepsea Atlantic is a sixth generation deepwater and harsh environment semi-submersible. This unit, along with its sister rigs Deepsea Stavanger and Deepsea Aberdeen, is a state-of-the-art ...

6th Generation Semisubmersible Drilling Rig, Design GVA 7500, four stabilized columns with capacity to operate in 10.000 ft. Water depth and drill up to ...

Hyundai Heavy Industries (HHI) has delivered Ocean GreatWhite, the world's largest semi-submersible drilling rig, to Diamond Offshore, a ...



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