

It is attached to the bottom end of the drill-pipe. Drilling mud: a mixture of clays, water and chemicals used in drilling operations to lubricate and cool the drilling bit, carry drilling wastes ...

A complete drilling rig may be assembled on a drilling barge, which usually is submersible; that is, it has a submersible hull or base that is flooded at the drilling site.

We have compiled a list of common operations and drilling terms that may be useful during your first trip offshore. Before you know it, you will ...

Glossary of Offshore Terms Derrick The metal framework used for drilling offshore, for lifting up the pipes, connecting them and lowering the pipes down. It is a ...

The Language of Onshore and Offshore Operations Drilling Rig Types--Terms and Definitions What It Takes to Drill a Well--Terms and Definitions Onshore and Offshore Crews Drilling Site ...

Drilling Rig Components Select a name from the list or a number on the graphic to see a definition and a more detailed photo of the object. A text version is also ...

Drawworks - The collective name for the hoisting drum, cable, shaft, clutches, power take off, brakes, and other machinery used on a drilling rig. Drawworks are located on one side of the ...

Discover a complete list of oilfield acronyms, slang, and sayings from A to Z. Perfect for oil and gas professionals, this guide covers industry terms like BOP, ECD, roughneck, and doghouse. ...

Knowing the key terms is essential for effective communication and safe operations. To help you navigate the vast and sometimes confusing ...

One of the functions of drilling mud is to carry cuttings out of the hole. D Daily Drilling Report: A record made each day of the operations on a working drilling rig. It is traditionally phoned, ...

Explore the offshore oil & gas industry--covering rigs, platforms, supply vessels, operations, and maritime links. Ideal for students, professionals, and energy sector ...

For every type of offshore environment, there is seemingly a production platform to match. Fixed Platform (FP) consists of a jacket (a tall vertical section made ...

1. n. [Drilling] The machine used to drill a wellbore. In onshore operations, the rig includes virtually



# Offshore drilling rig terminology

everything except living quarters. Major components of the rig include the mud tanks, the mud ...

These platforms are used in ultra-deep waters. connection between a production line and a subsea wellhead or simply a connection between two pipeline sections. List of Abbreviations ...

Explore a comprehensive glossary of oil and gas drilling terms, definitions, and standards provided by the International Association of Drilling Contractors.

Offshore oil rigs, often referred to as "offshore drilling platforms," are essential components of the oil and gas sector, playing a pivotal role in extracting oil reserves from ...

I. What is Offshore Drilling? Offshore drilling is the process of extracting petroleum and natural gas from underground reservoirs located beneath the seabed, typically in oceans, seas, or ...

Oilfield terminology refers to the jargon used by those working in fields within and related to the upstream segment of the petroleum industry. It includes words and phrases describing professions, equipment, and procedures specific to the industry. It may also include slang terms used by oilfield workers to describe the same.

Air drilling Air pressure vessel (APV) Air-actuated American Petroleum Institute (API) Anchor deadline Angle of deflection Annular blowout preventer Annular preventer Annular space ...

offshore rig n: any of various types of drilling structures designed for use in drilling wells in oceans, seas, bays, gulfs, and so forth. Offshore rigs include platforms, jackup drilling rigs, ...

The IADC Lexicon is a glossary of oilfield drilling terms that have been defined in legislation, regulations, standards, and/or guidelines.

What is an Offshore Drilling Contract? Offshore drilling contracts can be complex legal agreements that are critical to the success of any offshore drilling project. Parties involved in ...

Drilling rig Comprises derrick, draw-works, lifting tackles and blocks, Kelly and rotary table, mud pump and mud circulation system, blowout preventer, and a system for handling drillpipe and ...

The energy industry's reference work Since 1998, the Energy Glossary has been helping technical generalists and experts alike increase their understanding of ...



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