



Oil drilling rig terminology

Oil rigs are places filled with incomprehensible streams of acronyms, and jargon. In this article we demystify common wellsite jargon.

Comprehensive glossary of well control terms used in oil and gas drilling. Learn key definitions for drilling equipment, processes, and formations.

Blowout - An uncontrolled flow of reservoir fluids into the borehole, and sometimes catastrophically to the surface. A blowout may consist of saltwater, oil, natural gas or a mixture ...

In drilling, unless specified, it is considered as the space between drilling string and open hole or casing. Common abbreviations used in drilling industry are TCA (Tubing Casing Annulus) and ...

A Chevron worker walks up a standard drilling rig that will be drilling its first onshore test well for the 14,000-acre Bayou Bend CCUS project is ...

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

View the helpful and extensive glossary of key oil industry terms OPIS has compiled to help you better understand our industry and the various fuel markets.

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. ...

Using our oil and gas glossary dictionary, learn definitions of industry terms such as acidizing, blowout preventer, hydraulic fracturing, tie-ins, & more.

Drilling mud: a mixture of clays, water and chemicals used in drilling operations to lubricate and cool the drilling bit, carry drilling wastes to the surface, prevent the walls of the well from ...

The first step in understanding Canada's oil and gas industry is understanding the language. We've compiled a list of 328 O&G definitions to help you understand what's going on when ...

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 available. Additional ...

Drilling block Drilling contractor Drilling crew Drilling fluid Drilling foreman Drilling in Drilling line



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Drilling out Drilling rate Drilling rig Drilling spool Drilling under pressure Drilling window ...

Electric Rig (SCR): A drilling rig that uses diesel generators to supply power to separate electric motors to power each of the rig's components (silicon-controlled rectifier). Exploratory Well: A ...

I International Drillers Iron roughneck K Kelly drive L List of components of oil drilling rigs O Offshore (hydrocarbons) Oil well dog house Oil well fire Glossary of oilfield jargon Onshore ...

Also, see (P), (M), and (P). (Bul D11) ALL-ELECTRIC RIG - A rotary drilling rig using power from electric power line. (Bul D10) ALLOWABLE - The amount of oil or gas that a well is authorized ...

Find clear explanations for 80+ oil and gas terms. This glossary covers exploration, production, refining, and petrochemicals for all experience ...

Explore a detailed A-Z glossary of oil and gas terms, including key definitions like hydraulic fracturing, mineral rights, royalty interest, and more. Simplify complex industry jargon today!

All members in the assembly used for rotary drilling from the swivel to the bit, including the kelly, drill pipe and tool joints, drill collars, stabilizers, and various specialty items.

Terms Cautionary Note to U.S. Investors - The ConocoPhillips Glossary of Oil and Gas Terms is intended to be a high-level, informal reference tool for understanding oil and gas industry ...

One-stop access to essential drilling terminology for quick reference of professional definitions, enabling efficient communication and operations.

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

A trade association founded in 1919 with offices in Washington, DC, USA. The API is sponsored by the oil and gas industry and is recognized worldwide. Among its long-term endeavors is the ...

A Mud Man is the drilling fluids technician responsible for formulating the mud, while a Mud Logger checks mud cuttings from the drill bit for traces of rock or oil and gas that provide a ...

A Chevron worker walks up a standard drilling rig that will be drilling its first onshore test well for the 14,000-acre Bayou Bend CCUS project is photographed on Thursday, Feb. ...

The Book of Jargon - Oil & Gas is one in a series of practice area and industry-specific glossaries published by Latham & Watkins. The definitions provide an introduction to each ...



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The drilling rig performs a central function in oil operations, serving as the mechanical spine of each and every profitable exploration and ...

Offshore, the rig includes the same components as onshore, but not those of the vessel or drilling platform itself. The rig is sometimes referred to as the drilling package, particularly offshore. ...

o Bell nipple: An enlarged pipe at the top of a casing string that serves as a funnel to guide drilling tools into the top of the well.
o Big bear: A big bear is a hitch (see hitch) that lasts a minimum of 50 straight days.
o Black Leg : Joints of pipe racked back in the derrick.

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