

rigs -- 1 Scope intended document use, working methods, terms relating types, and It also provides drill rigs and rock reinforcement rigs, including their components. in instruction ...

Language Solutions English for Oil and Gas - Foundation Course is a dedicated language course for the Petrochemical Industry. The aim of the course is to give you all the language functions ...

1. n. [Drilling] The machine used to drill a wellbore. In onshore operations, the rig includes virtually everything except living quarters. Major components of the rig include the mud tanks, the mud ...

**Mechanical Rig:** A drilling rig where the power generated from combustion engines (diesel) is distributed mechanically (shafts, sprockets, chains and clutches) to the various components of ...

Test your knowledge of oil drilling operations with this vocabulary quiz. From equipment names to operational terms, this quiz will challenge your understanding of the terminology used in the oil ...

**Drill mud** Drilling fluid that is used to clean and lubricate equipment during the drilling process as well as recover samples of the sub-surface formations to surface whilst ...

The Drawworks is one of the most important components of the drilling rig (types of drilling rigs). The unit supplies the hoisting power, the ...

**Derrick** - Tower-like structure that supports the drilling apparatus. **Drill Bit** - The cutting tool used to create the wellbore. **Drill Pipe** - Pipe that connects drill bit ...

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

1 Scope This document defines terms relating to rock drill rigs and rock reinforcement rigs, including their intended use, working methods, types, and main components. It also provides ...

**APPENDIX: ACRONYMS, ABBREVIATIONS AND DEFINITIONS** This appendix to the IADC Drilling Manual, 12th edition, is a handy reference to common acronyms, abbreviations and ...

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.

Working in the oil and gas industry often involves interacting with Spanish-speaking colleagues and clients.



## Drilling rig vocabulary

This guide on Spanish for the Oil & Gas Industry provides ...

The using of a rig and crew for the drilling, suspension, completion, production testing, capping, plugging and abandoning, deepening, plugging back, sidetracking, re-drilling or reconditioning ...

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 ...

Glossary of Terms Abnormal Formation Pressure: a formation pressure greater than the hydrostatic pressure exerted by vertical column of water with salinity ...

Definition (s) Drilling All exploration, appraisal and production drilling and workover as well as their administrative, engineering, construction, materials supply and transportation aspects. It ...

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

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

This document defines terms relating to rock drill rigs and rock reinforcement rigs, including their intended use, working methods, types, and main components. It also provides (see Annex A) ...

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

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



## Drilling rig vocabulary

Web: <https://kwa-andries.co.za>