



Api drilling rigs

This document lists several American Petroleum Institute (API) standards related to drilling operations including specifications for offshore cranes, mooring ...

Extended Reach Drilling Extended Reach Drilling allows producers to reach deposits that are great distances away from the drilling rig. This can help producers tap oil and natural gas ...

This poster includes over 100 of those standards, focusing on some of the more prominent documents that cover fixed offshore platforms, drilling operations, floating ...

It has a typical fixed platform topside (surface deck with drilling and production equipment), three types of risers (production, drilling, and export), and a hull which is moored using a taut ...

At API for Drilling Services, we specialize in rig inspections, audits, and compliance solutions to ensure operational safety, efficiency, and adherence to industry standards.

The American Petroleum Institute (API) recently released the fourth edition of Recommended Practice 54, Occupational Safety and Health ...

API announced on 1 April the publication of two new oil and natural gas industry standards for well design and drilling operations. The first, ...

Drillmec is an international leader in manufacturing and distribution of drilling rigs for onshore and offshore applications as well and of drilling equipment.

Our extensive experience in the industry allows us build some of the most technologically advanced drilling rigs on the market and we regularly have new and refurbished drilling rigs for ...

The document outlines inspection categories and frequencies for oilfield equipment. It describes 5 categories of inspection with increasing levels of ...

This document was produced under API standardization procedures that ensure appropriate notification and participation in the developmental process and is designated as an API standard.

Recommends practices and procedures for promoting and maintaining safe and healthy working conditions for personnel in drilling and well servicing operations. These recommendations ...

COURSE OVERVIEW This course is intended to develop skills to conduct Inspection and Acceptance Tests



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on drilling and work over rigs based on API, ANSI, ISO and IADC standards ...

Understanding API standards is crucial for rig safety and compliance. Discover what API standards are, why they matter, and how they impact rig safety and operational ...

We specialize in performing API 4G Cat III & IV Inspections and API Re-certification all over the world on a daily basis. Our team of qualified engineers ensure that drilling rig and related ...

Category IV inspections are required for rigs that are disassembled for transport from one drilling location to another drilling location, such as those used on fixed platforms or tension-leg ...

Basically covers all drilling and production mechanical equipment hoisting equipment, including items also covered in API RP 4G Does NOT address top drives or top drive tracks Does NOT ...

Standards and Requirements Please reconfirm all bulleting and Standards issuance dates 1 Drilling Equipment: 1.1 Drawworks o API RP54 9.4.7 ...

Master API drilling standards with our ultimate guide. Unravel the complexities of specifications for drill pipe, well control, and more. Ensure ...

Drilling systems and equipment designed and manufactured in accordance with the main body of this Guide will comply with the applicable requirements of the American Petroleum Institute (API).

Rig Audit Rig audits are carried out for both drilling/Workover Rigs for both rigs onshore and offshore rigs to assess the condition of equipment. Audits are ...

The technique of attaching a mechanical or welded branch fitting to piping or equipment in service, or under pressure, and creating an opening in that piping or equipment by drilling or ...

For mud jumper hoses used between barges and offshore drilling rigs, care must be used so that alignment is maintained between both end connections. It is recommended that swivel joints ...

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

Details History References ... scope: Objective This document provides guidelines and establishes recommended procedures for inspection, maintenance, and repair of items for ...

Procedures for Inspection, Maintenance, Repair, and Remanufacture of Drilling Equipment API RECOMMENDED PRACTICE 7L FIRST EDITION, DECEMBER 1995



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Any manufacturer marking equipment or materials in conformance with the marking requirements of an API standard is solely responsible for complying with all the applicable requirements of ...

API Specification 8C is a standard that provides requirements for the design, manufacture, and testing of hoisting equipment suitable for use in drilling and ...

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