

Do you know your oil drilling trivia? Test your industry knowledge with this month's reader quiz. Select your answers below, then see how you stack up against other readers. Are you a ...

This article explores the negative pressure test in drilling, explaining its importance as a safety protocol and detailing the steps involved. ...

The purpose of this technical note is to review important aspects of the Standard Penetration Test (SPT). The intended audience is our drilling staff and field geology personnel involved with ...

Subsurface investigations to determine bearing capacity and suitability for planned construction are accomplished with a modern fleet of truck mounted ...

Guideline for rig acceptance for mud circulation system includes the components to be tested & accepted in the mud circulation system.

This paper presents the work that has gone into optimizing drilling performances on a laboratory-scale drilling rig, capable of drilling through rock ...

It keeps your crew safe The wellbeing of the crew should be top-of-mind for any oil or gas company, whether workers are stationed on an oil rig or spend their time at some other ...

SPT rig, or standard penetration test drill, is a drilling equipment widely used in geological surveys, engineering construction, and other fields.

ConeTec operates a large, modern fleet of drill rigs including sonic, auger, and rotary style rigs, on truck and track platforms. All drill rigs are customized to efficiently deploy CPTu and in-situ ...

COURSE OVERVIEW This course is intended to develop skills to conduct Inspection and Acceptance Tests on drilling and work over rigs based on API, ANSI, ISO and IADC standards ...

These rigs pack the pull and push power necessary to complete your geotechnical investigations for roadways, buildings, tunnels, and levees while also providing the control to fine tune your ...

A Negative Pressure Test on a drilling rig is a crucial safety measure that evaluates the integrity of the wellbore and ensures that no ...

What is an Inflow Test?An Inflow Test is a pressure test designed to assess the integrity of the wellhead



Test drilling rig

assembly and the mechanical and cement seals in the well, including the casing and ...

It rotates on a custom 100" diameter ring that allows quick moves to 18 possible wells, with a variety of casings and depths to meet your testing requirements. ...

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Simplify your CPT testing with a dedicated CPT drill rig using static weight or an anchored versatile drill rig engineered to conduct a range of drilling ...

Rig Acceptance Test is an essential procedure conducted to ensure that a drilling rig meets all specified standards and operational requirements ...

Well and formation tests, which entail taking measurements while flowing fluids from the reservoir, are conducted at all stages in the life of oil and gas fields, from exploration through ...

A negative pressure test or an inflow test can be carried out at any stage of the well. In any case, an inflow test should be conducted before drilling mud is ...

DETAILED DESCRIPTION [0004] Derrick load testing, where the capabilities of a derrick to support weight of large loads are tested, can be a complex or even impossible ...

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Becker drilling rigs are often used for exploration and penetration testing in deposits with coarser particles (e.g., gravels, cobbles) where standard drilling ...

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What is a drilling rig audit? Drilling rigs are found both on-land and offshore. These massive and complex integrated units of machinery and infrastructure ...



Test drilling rig

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