



Drilling rig moving system

The present invention discloses a drill rig relocation system. Lift frames are provided at opposite ends of a base box of a drill rig substructure. A lift cylinder and bearing mat assembly are ...

Each drilling rig has its own unique footprints as to the way it is dismantled, moved, staged, assembled, and placed back into operations. Our cutting-edge ...

Rigging up the well consists of taking the rig modules from the trucks and assembling the rig. Included in the rigging up process is setting-up all of the ...

With speed also comes precision control. The Sprinter's operator can easily move the system over the well head using steering corrections that enable final ...

The Rig Rover ® includes lifting cylinders capable of raising an entire drilling structure 12 inches above the matting boards and moves up to 25 feet, all in less than 15 minutes. For maximum ...

A drilling rig contain 5 main systems: Hoisting system and Draw works, Rotary system, Circulation system, Power system Safety and blow out prevention system.

Offshore jack-up drilling rigs are mobile platforms designed for drilling wells in relatively shallow waters. Moving an offshore jack-up drilling rig is a complex process that involves several key ...

Offshore horizontal pipe-handling equipment Our family of pipe-handling systems consists of several options, varying from simple belt conveyors to semiautomatic pipe-handling cranes. ...

Drillmec designed an innovative, flexible and efficient cluster drilling rig package to provide a top solution for optimal batching operations on multiple lines ...

A Top Drive System is a piece of equipment in modern drilling operations, replacing the traditional rotary table and kelly drive system. It is ...

Headwater has designed and implemented moving systems to be installed into just about any rig design imaginable. Please browse through our current ...

If your drilling rig, heavy haul, or specialty moving project would benefit from our 55 years of experience in custom hydraulic and heavy haul solutions, call our offices at (503) 356.8888 or ...

At Columbia Industries, we're experts in walking Drilling Rig Systems and our Kodiak Cub Walking System



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can move drilling rig substructures.

Our Columbia Rig Walking Systems allow operators to move a loaded rig - including full fluids, backload, and all tools - from well to well. This eliminates ...

Abstract. Drilling contractors used to move onshore drilling rigs between two well sites (from the old location to the new location) using standard desert moving system with ...

Rig Rover ® Pad Rig Moving Systems Increase efficiency of on-site rig moves with a LCM-WCI Rig Rover ® pad rig moving system. The Rig Rover ® includes lifting cylinders capable of ...

Jack up operations require careful planning and execution to ensure the safe and efficient rig move. Learn more about the process here.

Offshore drilling rigs, platforms, MODUs, floating production systems including FPSOs and FSOs, TADs, barges, and drilling equipment often need to be ...

Able to handle the harsh challenges of high-volume horizontal drilling and move quickly, the Maverick fast-moving rig has a proven track record of enhancing ...

NOV IDEAL RIG WALKER The 4J2400KP Ideal® walking system is designed to efficiently mobilize NOV Ideal rigs for hole-to-hole moves. The Entro system fits large walking feet into ...

Rig Move Manual - Free download as PDF File (.pdf), Text File (.txt) or read online for free. This document provides guidelines for moving jack-up oil rigs, ...

The integrated lift and slide system is operated by hydraulic cylinders to move the rig and the full setback to the desired position. The Bentec Rig Walking System features a reliable and robust ...

The document provides specifications and operating instructions for a drilling rig's skidding system. The skidding system uses hydraulic jacks and cylinders to lift ...



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