

Ladder to monkey board drilling rig english name

What is a monkey Board on a drilling rig?

A monkey board is a small, narrow platform situated around the derrick's mast at a height usually ranging from 20 to 40 feet. It provides a working space for the derrick man, the individual responsible for operating the drilling rig's hoisting system and ensuring the smooth movement of the drill string and casing. Why is it called a Monkey Board?

Why is it called a monkey board?

The origin of the name "monkey board" is unclear, but its use dates back to the early days of oil drilling. The platform's small size and the agility required to work on it might have led to the playful association with monkeys, known for their nimble movements.

Why is a monkey board important in oil & gas drilling?

In the bustling world of oil and gas drilling, every piece of equipment and every space has a specific purpose. One such crucial element, especially for the derrick man, is the monkey board. This platform, often overlooked in the grand scheme of the rig, plays a vital role in the safe and efficient operation of drilling operations.

What did the assistant driller do on the monkeyboard?

The Assistant Driller (AD) had gone to the Monkeyboard via the Derrick ladder to assist the Derrickman to raise a work platform that the Derrickman could not lift completely vertical. The work platform was located on top of the segment of fingers on the Driller's side.

What is a monkey board used for?

Monkey board is generally utilized for handling pipe, sucker rods, or other equipment stored in the derrick tower. It provides a small platform for the derrickman to stand and handle the pipes during tripping in/out when he/she should handle the top end of the pipe, which may be as high as 90 feet (27 m).

Why are monkeyboard platforms important for drilling & well completion operations?

Conclusion Monkeyboard platforms are essential components in drilling and well completion operations, providing a safe and efficient workspace for the derrickman. Their height-specific design ensures access to different levels within the derrick, facilitating a wide range of tasks.

The benefits of having a Monkey Board installed on an offshore oil rig are numerous. It serves as an effective prevention measure against slips, ...

The tower-type derrick is one of the most commonly used derricks in early onshore drilling in China. It features a four-sided truncated pyramid-shaped space structure with a ...



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List of components of oil drilling rigs This article lists the main components of a petroleum onshore drilling rig. Offshore drilling rigs have similar elements, but are configured with a number of ...

The mast is designed in 45 meters high, suitable for installing 500-ton top drive unit, mast components including monkey board, stabbing board, mast ladders ...

Mat applications range from the rotary table, pipe racks and monkey board to complete rig floor coverage. Our mats offer superior levels of strength and ...

What is a Monkey Board? A monkey board is a small platform. It is used in oil drilling rigs. Workers use it to handle drilling pipes. It is located high up on the rig. The name ...

3M(TM) DBI-SALA®; SSB Climb Assist System, with external counterweight, aids workers and provides fall protection while climbing lengthy ladders and towers. ...

Monkey Board (Tubing Board or Racking Board) The derrickman's working platform. Source: Petroleum Safety Orders-Drilling and Production, Definitions, California Code of Regulations, ...

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The "Wee" Land Rig Handbook. An introduction to safer land rig drilling operations The oil and gas industry employs hundreds of thousands of people and is a ...

Incident summary On June 27, 2013, a derrickhand was in the process of "tripping out" drill collars from a well that was being drilled. As part of the rig crew, the derrickhand was working from ...

Monkey boards play a crucial role in the efficient functioning of oil rigs, ensuring the safety of workers and facilitating smooth operations. Understanding the importance of monkey boards, ...

The "Wee" Land Rig Handbook. An introduction to safer land rig drilling operations The oil and gas industry employs hundreds of thousands of people and is a vital component of the World ...

While ascending the ladder, the victim paused at three locations, with a prolonged stop at the point from which the fall is believed to have occurred. This extended pause may indicate ...

Finally, the transition from the derrick ladder to the monkey board, rod basket, or other areas of the derrick



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should be considered when selecting the appropriate fall arrest system for climbing ...

JOB SAFETY ANALYSIS (JSA) YEMEN DRILLING YEMEN / MASILA Country / Location: Description of Job or Work Activity: IS A PERMIT TO WORK REQUIRED PRE JOB SAFETY ...

And except for "sister rigs," it's rare to find two identical rigs. Harnesses must be specifically designed for rig workers. They must withstand the demands of drilling applications ...

During a recent windstorm, a counter weight and cable on the Derrickman's climb assist on an offshore rig became tightly wrapped around its guy wire and parted at the weight bucket ...

The Automatic pipe handling System of the monkey board is designed to substitute the derrickman to rack and arrange the drill pipe and drill collar on ...

Our Casing Stabbing Boards are one of the safest designs available. Our designs have been effectively installed and operated on drilling rigs.

Monkeyboard platforms are essential components in drilling and well completion operations, providing a safe and efficient workspace for the derrickman. Their height-specific design ...

Monkey boards were first used in British offshore drilling in 1864, when they were known as monkey stages. These early versions consisted of a simple platform held up by ...

Test Your Knowledge Monkey Board Quiz: Instructions: Choose the best answer for each question. 1. What is the primary purpose of the monkey board? (a) To provide a resting area ...

Includes procedures for promotion and maintenance of safe working conditions for employees engaged in rotary drilling operations and well servicing operations, including special services. ...

Derrick harnesses have 18 in. extensions to the dorsal D-ring, and a D-ring at the back of the derrick belt for monkey board work where fall ...

The Monkey Board is a platform 90 feet above the rig floor where a derrick man works while handling the top of the stands (30 m) of drill collars. It is also known as the tubing ...

This type air winch mainly used in oil& gas industry, it is called monkey board air winch, it can be remote control or local control,it can be auto brake or manual ...

Rig Supervisors and Drilling Rig Managers are to review the company Fall Protection Program including appropriate use, safe guards, inspection and maintenance fall protection devices ...



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Drilling rig pipe automation products are mainly composed of automatic catwalks, drill floor iron drillers, and pipe handling device on monkey board. Automatic ...

This document outlines the job safety analysis for working at the monkey board on an oil rig in Yemen. It identifies 5 key work steps and associated hazards: ...

Learn with Keystone Energy Tools about the critical importance of proactive safety measures on drilling rigs to prevent accidents and protect workers.

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