

SynergenOG (SOG) is proud to announce another win in securing a contract to conduct Safety Case Update for a Jack-up Mobile Offshore Drilling Unit. The ...

May 10, 2011 Vol. 4, Issue 3 The events leading up to the Deepwater Horizon accident offers several cautionary lessons for NASA. Offshore oil drilling is ...

The events leading up to the Deepwater Horizon accident offers several cautionary lessons for NASA. Offshore oil drilling is complex work that ...

Semisubmersible platforms (SSPs) are used to employ in some of the special offshore models such as oil and gas production platforms heavy lift ...

HSE Case Guidelines provide a framework for developing an integrated health, safety and environmental management system to reduce risks associated with ...

Lessons Learnt HSE Case is a critical document for demonstrating the management of Major Accident Hazards. However PETRONAS CARIGALI is fully committed to ensure Rig ...

Drilling must stop if at any time the extrapolated survey (projecting 60 meters (200 feet) ahead of the bit) indicates a separation factor equal to or less than 1.0 between the drilling well and any ...

Offshore Accidents of the 20th & 21st Centuries History's Worst Oil Rig Explosions, Spills & Accidents Drilling for oil is inherently dangerous. Workers ...

Semisubmersible platforms (SSPs) are used to employ in some of the special offshore models such as oil and gas production platforms heavy lift derrick, offshore drilling ...

The drilling rig involved in the accident was built by Gardner-Denver in 1969 and was mounted on a heavy truck bed for Layne-Western. Layne-Western had used the rig on various drilling ...

The five-drilling methods discussed in the paper are auger drilling, rotary drilling, percussion drilling, core drilling and directional drilling. This paper highlights the geological and ...

To perform a preliminary survey on the sources of information, databases, etc. existing at national, international and open market level, and the availability of these information sources to the ...



Engineering survey drilling rig accident case

What to expect from this webinar: Survey Design (planning for survey) Geophysical Survey (for non-specialist) Geohazard Assessment Case Studies (drilling related) Geotechnical ...

This case study video of Siton DW1-24 drilling jumbo shows its performance in a 2.7m x 2.4m tunnel section, achieving 3.3-meter-deep face advance holes and c...

Rig condition and acceptance surveys are assessments by way of a detailed evaluation of equipment and systems and covers an in-depth survey of the state of maintenance of the rig.

Therefore, it is necessary to propose a method specialized for the oil and gas drilling industry for the human factor risk assessment, analysis and control. Using this method, the ...

The purposes of geohazard investigation are to identify, map and evaluate or quantify the impact of geohazards on planned activities and well operations. Hence, costly stability problems and ...

The Deepwater Horizon disaster is among the most infamous oil and gas industry accidents. The offshore drilling rig exploded due to a ...

Well Site Leaders on the drilling rig are responsible for maintaining well control at all times, and most "kicks" can be controlled by bleeding off pressure through a valve connected to the drill ...

On This Tragic Day April 20, 2010 is another day that will live in infamy. On this night in the deep waters of the Gulf of Mexico, officials and workers aboard the Deepwater Horizon oil rig ...

Note: - it may not be practicable to upgrade an older rig to the latest standards, but at least understand the reasoning between the latest codes and its impact on reducing safety risk.

Once a single rig of a class has been thoroughly researched, the details can be checked by the engineering department of other rigs in preparation for Section Three of the ...

The world's worst offshore oil rig disasters The most lethal element in offshore life often comes from harsh weather conditions and the daily threat of an unforgiving ocean.

Oil rig accidents can quickly become catastrophic when they occur. Discuss your case with our oil rig injury attorneys and get a free case ...

Explore global offshore rig inspection & audit services - from traditional to cyber-based drilling rigs. Contact us for operational excellence.

International Association of Drilling Contractors Appendix 1 to Health, Safety and Environment Case



Engineering survey drilling rig accident case

Guidelines for Offshore Drilling Contractors issued within this publication

The 5 Major Offshore Oil Rig Disasters Drilling for oil is an incredibly dangerous job, with more than 1,500 men and women killed on oil rigs between 2008 and 2017 alone. ...

During 2005-2014, a total of 63 workers died in fall events. The majority of fatal fall events occurred among derrickmen who were handling ...

The incident occurred during temporary well-abandonment activities on the Deepwater Horizon (DWH) drilling rig. Control of the well was lost, resulting in a blowout--hydrocarbon gas and ...

Our technical surveys include the survey/reporting of all safety critical instrumentation and monitoring systems in hazardous and safe area environments on offshore drilling rigs and ...

Philadelphia officials and engineering firm Langan have confirmed that a company project manager and geotechnical engineer died July 6 in a ...

The mentality of the rig workers at that time was that they would be fired for raising safety concerns to the higher-ups, even though many of them ...

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