



Oil drilling rig accident

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

In this blog, we will explore what constitutes an oilfield accident, the types of incidents that commonly occur, and the legal help available for victims and their families. ...

REEVES COUNTY -- A man was killed and two others have been reported as injured following an oilfield industrial accident on Monday, Jan. 27.

Oil Rig Accidents Caused by High-Pressure Valves are Preventable Drilling companies are responsible for ensuring the safety and well-being of their workers, and maintaining the ...

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

Federal safety regulators, state oil and gas authorities, and the energy industry need to close regulatory gaps that contributed to the worst oil ...

"Learn from a real-life incident: Drill pipe drop from elevator causes incident on rig floor. Understand causes and prevention strategies.""This video showin...

Drilling & Oil Rig Accidents Lawyer Drilling & Oil Rig Accident Claims Workers on both onshore and offshore oil rigs face a variety of risks and hazards that can ...

Oil Rig Accident Statistics Recently, the International Association of Oil and Gas Producers released its safety report for 2021. Unfortunately, the amount of oil and gas ...

On April 20, 2010, the Deepwater Horizon oil rig, located in the Gulf of Mexico, suffered a catastrophic blowout during drilling operations, ...

OverviewBackgroundBlowoutCasualties and rescue effortsDiscovery of oil spillInvestigation into explosionLawsuitsIn popular cultureDeepwater Horizon was a floating semi-submersible drilling unit--a fifth-generation, ultra-deepwater, dynamically positioned, column-stabilized drilling rig owned by Transocean and built in South Korea. The platform was 396 feet (121 m) long and 256 feet (78 m) wide and could operate in waters up to 8,000 feet (2,400 m) deep, to a maximum drill depth of 30,000 feet (9,100 m). Press rele...

Oil rig accidents can cause catastrophic injuries and death. Here's a look at some of history's most devastating



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oil rig disasters and what to do ...

While action has been taken to minimise the risks of accidents on offshore installations and improve the safety of offshore oil and gas ...

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. ...

Patterson-UTI Energy, the contractor at the center of the deadliest U.S. drilling accident since the Deepwater Horizon rig explosion in 2010, has the second worst worker ...

Monday's explosion and rig fire appear to be the deadliest oil and gas industry accident since 2010, when 11 workers were killed after an explosion on BP's Deepwater ...

? Disaster: China's state-owned drilling rig capsized in stormy seas, killing 72 crew members in the nation's deadliest offshore oil accident. ? Cause: ...

Oil rig accidents can occur due to numerous potential hazards created by oil drilling and oil rig explosions. Know more on oil rig explosions in ...

Without proper precautions, these risks can lead to life-altering injuries or even loss of life, highlighting the gravity of ensuring safety on every ...

Authorities Investigating Oklahoma Rig Explosion, Deadliest U.S. Drilling Accident In Years Federal and state authorities are investigating the cause of the ...

Thousands of oil spills occur every year, but most of these incidents involve only a small amount of lost oil. However, oil rig disasters are ...

The last known accident which involved an oil rig happened on April 10, 2023, when a small fire happened on Trinity Exploration & Production's Bravo platform off Trinidad's ...

? Disaster: China's state-owned drilling rig capsized in stormy seas, killing 72 crew members in the nation's deadliest offshore oil accident. ? Cause: Poor safety standards, ...

Alexander L. Kielland was a Norwegian semi-submersible drilling rig that, on 27 March 1980, capsized in the Ekofisk oil field in the North Sea, killing 123 ...

On an oil rig, the Derrickman is the man responsible of handling drill pipes on the derrick, he always is a clever man who do a very critical job. sometimes unexpected accident may happen to him ...



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The Top 10 deadliest oil and gas offshore disasters. 10 : C.P. Baker Drilling Barge 9 : Usumacinta Jack-up 8 : Mumbai High 7 : Enchova Central 6 : Bohai 2 5 : Glomar Java Sea 4 : Ocean ...

Some governments work with the seas to wash away what happened, but often the chaos of an emergency is enough to obscure the truth. Here, we give an overview of the ...

Authorities Investigating Oklahoma Rig Explosion, Deadliest U.S. Drilling Accident In Years Federal and state authorities are investigating the cause of the deadly explosion and fire at a ...

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