

In a bad storm, the platform broke and capsized, killing 123 workers aged between 19 and 57 died. Here is the story, and the lessons ...

In 1983, the worst-ever diving accident occurred. Five people working on an oil rig experienced explosive decompression, which caused ...

Offshore platform and rig disasters make many people think of massive explosions and oil slicks. In reality, the most lethal element in offshore life often comes from harsh ...

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

The Deepwater Horizon, an oil rig owned by Transocean, caught fire and exploded on April 20th, 2010, off the coast of Louisiana. There are were many red flags leading up to this disaster.

Oil and gas industry accidents have left indelible marks on history, causing immense human loss, environmental devastation, and financial damage.

Sea Gem was the first British jack-up oil rig and made the first British discovery of natural gas in September 1965, although the find was too small to be commercially profitable. It is also ...

Explore major offshore platform and drilling accidents since 1964. Rig details, dates, locations, operators, and fatalities included.

The damaged Montara Wellhead Platform before catching fire The West Atlas drilling rig and oil spill The leak initially emanated from the Montara Wellhead platform on 21 August 2009. The ...

Overview Incidents and accidents Description See also Further reading On Saturday, 5 November 1983, at 4:00 a.m., while drilling in the Frigg gas field in the Norwegian sector of the North Sea, four divers were in a diving chamber system on the rig's deck that was connected by a trunk (a short passage) to a diving bell. The divers were Edwin Arthur Coward (British, 35), Roy P. Lucas (British, 38), Bjørn Gjøvberg Bergersen (Norwegian, 29) and Truls Hellevik (Nor...

The Ocean Ranger oil drilling rig disaster which occurred in the North Atlantic Sea off the coast of Newfoundland, Canada, on 15 February 1982 is one of the deadliest offshore oil rig accidents ...

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



Drilling rig accidents wiki

Know more on oil rig explosions in 2025.

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This accident killed 165 workers on the rig, and many of their bodies were never recovered from the North Sea. The lives lost and the ...

All 55 employees in the mine at the time of the accident were able to escape thanks to well-planned and rehearsed evacuation drills, or through heroic efforts by co-workers. The ...

Category:Deepwater Horizon drilling rig explosion English: Media related to the explosion, fire, and sinking of the BP "Deepwater Horizon" mobile oil drilling platform on April 20-22, 2010 in ...

Deepwater Horizon was a 10-year-old [30] semi-submersible, mobile, floating, dynamically positioned drilling rig that could operate in waters up to 10,000 ft ...

Noble Corporation plc is an offshore drilling contractor organized in London, England. Its affiliate, Noble Corporation, is organized in the Cayman Islands. It is the corporate successor of Noble ...

About ISP Report The Incident Statistics Program was a initially created to track safety and accident information across the drilling industry. To achieve this goal, it had a three ...

An oil drilling operation at Lake Peigneur accidentally punctured a salt dome, creating a sinkhole that swallowed barges and caused the Delcambre Canal to flow backwards.

These include bottom-founded drilling rigs (jackup barges and swamp barges), combined drilling and production facilities, either bottom-founded or floating platforms, and deepwater mobile ...

An oil drilling operation at Lake Peigneur accidentally punctured a salt dome, creating a sinkhole that swallowed barges and caused the Delcambre Canal ...

The accidents, particularly the Horizon spill, may lead to more scrutiny over offshore and deepwater oil drilling, which many energy analysts consider crucial to the world's ...

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 ...

Kolskaya was a jack-up rig operating in the Russian Far East. It was built by Rauma-Repola in Pori, Finland in 1985 and was owned by the Russian company ArktikmorNeftegazRazvedka ...

In terms of lives lost, P-36 was the worst offshore oil and gas accident in Brazil since the 1984 blowout and



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explosion on a Petrobras drilling rig in the Enchova field (also part of the Campos ...

About ISP Report The Incident Statistics Program was a initially created to track safety and accident information across the drilling industry. To ...

Discover the incredible true story of Lake Peigneur, where a drilling accident caused the lake to drain--and swallow a rig, barges, and trees.

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