



Drilling rig catastrophe

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. ...

Join me as we take a look at "The 15 Worst Offshore Oil Accidents of All Time," a list that reminds us of the critical need for safety and ...

On April 20, 2010, an explosion and fire occurred on the Deepwater Horizon semi-submersible mobile offshore drilling unit, which was owned and operated by Transocean and drilling for BP ...

Oil rigs like this free-floating structure drill at wells in the Gulf of Mexico to extract fossil fuels from deep water. The platforms usually host drilling machinery but also desalination ...

The 2018 explosion and fire outside Quinton, Okla., killed five people, making it the deadliest accident in the drilling industry since 2010, ...

After a massive explosion on the Deepwater Horizon drilling rig killed 11 workers on April 20, 2010, millions of gallons of crude oil spewed into ...

Deepwater Horizon oil spill, largest marine oil spill in history, caused by an April 20, 2010, explosion on the Deepwater Horizon oil ...

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. Many of these fatalities took place in ...

The 2018 explosion and fire outside Quinton, Okla., killed five people, making it the deadliest accident in the drilling industry since 2010, when a BP oil rig exploded and killed 11 ...

In 2016, Hollywood produced a film that tackled the daunting subject of the 2010 BP oil spill in the Gulf of Mexico. The film took the name of the failed drilling rig, Deepwater ...

On April 20, 2010, the oil drilling rig Deepwater Horizon, operating in the Macondo Prospect in the Gulf of America, exploded and sank resulting in the death of 11 workers on the ...

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 ...

Eight catastrophic failures led to the explosion that destroyed the Deepwater Horizon drilling rig in the Gulf of



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Mexico, killing 11 people and ...

The Lake Peigneur disaster occurred when an oil rig drilled through the roof of a salt mine, causing an entire lake to catastrophically drain underground.

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

If an oil rig disaster was the cause of your illness or injury, you need to speak with a personal injury lawyer. A lawyer will identify whether you ...

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

Pre-explosion risks and precautions Deepwater Horizon drilling rig before the explosion In February 2009, BP filed a 52-page exploration and environmental impact plan for the Macondo ...

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

On April 20, 2010, an explosion occurred on the Deepwater Horizon drilling platform in the Gulf of America (formerly Gulf of Mexico). The explosion, which ...

Before your eyes, an entire drilling rig, barges, and acres of land vanish in a swirling vortex, sucked into the earth as if pulled by an invisible hand. This isn't a scene from a ...

Equipment Failure While natural disasters and weather conditions remain an inherent risk to drilling rig workers, equipment failures account for a major ...

History's worst oil rig explosions, spills, and accidents. Get the facts on everything from the 1988 Piper Alpha explosion to the 2010 Deepwater Horizon tragedy.

The Deepwater Horizon rig was drilling an oil well in the Macondo prospect that was intended to be plugged with cement and then completed ...

In 2016, Hollywood produced a film that tackled the daunting subject of the 2010 BP oil spill in the Gulf of Mexico. The film took the name of ...

An offshore gas drilling platform sank off the coast of Venezuela on Thursday, less than a month after a rig sank off the coast of Louisiana and left thousands of barrels of crude ...



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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.

Alexander L. Kielland, an accommodation rig being attached to a drilling platform, capsized on 27th March 1980 on the Ekofisk field in the North Sea. During stormy weather, one of the five ...

Oil rig disasters are catastrophic events that result in the uncontrolled release of oil and gas from drilling and production facilities. These ...

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