



Drilling rig disasters

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 ...

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 ...

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 ...

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 ...

Explore the deadliest oil rig disasters in history and learn how injured workers--offshore or in Pennsylvania--can protect their rights and seek compensation.

Working on an offshore oil rig is one of the most hazardous occupations. The combination of heavy machinery, harsh weather conditions, and the constant risk of fire and ...

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

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 ...

The Norwegian semi-submersible drilling rig capsized while working in the Ekofisk oil field. 123 people died in Norway's worst ever ...

Advancing the Drilling Industry IADC has recently released its annual summary report of occupational incidents for drilling contractors ...

This list is complementary to the List of pipeline accidents in the United States. Large accidents, qualifying as industrial disasters are included. The production process encompasses all parts of the process from drilling for fuels to refining or processing to the final product. It also includes storage and disposal of waste. Unless otherwise stated, all accidents are associated with p...

Offshore oil rigs and platforms, especially in the Gulf of Mexico, are vital to the oil and gas industry, but they pose serious hazards to the workers who operate ...

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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 ...

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 ...

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

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 ...

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

Survivors and relatives of those who died went on to form the Piper Alpha Families and Survivors' Association, which campaigns on North Sea safety issues. [123][124] A lasting effect of the ...

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 Deepwater Horizon oil spill was an environmental disaster beginning 20 April 2010 off the coast of the United States in the Gulf of Mexico, on the BP ...

These stories often reveal the unspoken cost of offshore oil drilling, from the emotional trauma of sudden loss to the immense pressure of ...

Deepwater Horizon and Modern Offshore Drilling Disasters The world is waiting to see if the sinking of BP's Deepwater Horizon causes the biggest environmental disaster the ...

On the date of the disaster, the oil rig was conducting exploratory drilling in the lake alongside a salt dome under the water, that contained a salt mine. [7] The rig's 14-inch (36 cm) drill ...

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

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

Drilling operations are essential for various industries, including mining, oil exploration, and construction.



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While a drilling operation can be ...

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.

Drilling rig accidents and disasters can be extremely dangerous while also devastating the local ecosystem. Learn about what to watch out for here.

The 15 worst offshore oil disasters in history Deepwater Horizon, Exxon Valdez & more. Causes, impacts & lessons learned. Read now.

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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