



## Deepwater horizon drilling rig in the gulf of mexico

OverviewExplosion and oil spillDesignHistoryAftermathMovieExternal linksAt 7:45 p.m. CDT on 20 April 2010, during the final phases of drilling the exploratory well off the gulf of Mexico, a geyser of seawater erupted from the marine riser onto the rig, shooting 70 metres (230 ft) into the air. This was followed soon by the eruption of a slushy combination of drilling mud, methane gas, and water. The gas component of the slushy material quickly transitioned...

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 ...

Built in 2000, Deepwater Horizon was an oil rig that operated in the Gulf of Mexico for approximately ten years before the BP oil spill. Built in ...

Eight catastrophic failures led to the explosion that destroyed the Deepwater Horizon drilling rig in the Gulf of Mexico, killing 11 people and ...

The Deepwater Horizon oil rig burns in the Gulf of Mexico on April 21, 2010, following an explosion that killed 11 workers and caused the worst offshore oil spill in the nation's history.

The Deepwater Horizon disaster in the Gulf of Mexico is the most catastrophic oil spill in US history. The damage it did to the environment and ...

The Deepwater Horizon oil spill impacted the entire Gulf of America (formerly Gulf of Mexico), from deep-sea communities to more than 1,300 miles of shoreline ...

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 ...

The Deepwater Horizon oil spill is recognized as the worst oil spill in U.S. history. Within days of the April 20, 2010 explosion and sinking of the Deepwater Horizon oil rig in the Gulf of Mexico ...

Deepwater Horizon Drilling Rig, Macondo Prospect (Mississippi Canyon Block 252), Gulf of Mexico, 20 April 2010 DESCRIPTION OF FACILITY Deepwater Horizon was a fifth generation, ...

WASHINGTON -- Shortly before 10 p.m. on April 20, 2010, an explosion ripped through the Deepwater Horizon drilling rig in the Gulf of Mexico, unleashing the worst offshore ...



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The Deepwater Horizon oil spill is recognized as the worst oil spill in U.S. history. Within days of the April 20, 2010 explosion and sinking of the Deepwater Horizon oil rig in the Gulf of Mexico that killed 11 people, underwater cameras revealed the damaged wellhead pipe was ...

Deepwater Horizon Oil Spill Incident On April 20, 2010, an explosion occurred on the British Petroleum (BP) Deepwater Horizon Macondo oil well drilling platform in the Gulf of America ...

On April 20, 2010, the exploratory rig Deepwater Horizon exploded, killing 11 workers and causing the largest oil spill in the history of U.S. offshore oil ...

On April 20, 2010, the Deepwater Horizon oil rig in the Gulf of Mexico exploded, killing 11 people. Two days later, the rig capsized, and the ...

Deepwater Horizon oil spill, also called Gulf of Mexico oil spill, largest marine oil spill in history, caused by an April 20, 2010, explosion on the Deepwater Horizon oil rig--located in the Gulf of ...

The Deepwater Horizon oil spill impacted the entire Gulf of America (formerly Gulf of Mexico), from deep-sea communities to more than 1,300 miles of shoreline (Credit: NOAA). View and ...

Deepwater Horizon oil spill, also called Gulf of Mexico oil spill, largest marine oil spill in history, caused by an April 20, 2010, explosion on the Deepwater ...

A decade ago this week, BP's drillers on the Deepwater Horizon platform lost control of a well they were drilling called Macondo, which blew ...

The Deepwater Horizon incident released an estimated 3.2 million barrels of oil into the Gulf, causing widespread damage to marine ecosystems and coastal communities. ...

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 ...

Much has changed in the Gulf Coast region in the years since the Deepwater Horizon blowout and oil spill. In this piece, Lauren Alexander Augustine, executive director of ...

Deepwater Horizon was a floating semi-submersible drilling unit --a fifth-generation, ultra-deepwater, dynamically positioned, column-stabilized drilling rig owned by Transocean and ...



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