

## Deep Water The Gulf Oil Disaster And The Future Of Offshore Drilling

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### Deep Water The Gulf Oil

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 Mexico, approximately 41 miles (66 km) off the coast of Louisiana—and its subsequent sinking on April 22.

### Deepwater Horizon oil spill | Summary & Facts | Britannica

Oil threatened natural habitats, wildlife, and fishing along the Gulf coast. The Commission found that the Deepwater Horizon disaster was foreseeable and preventable. Errors and misjudgments by three major oil drilling companies BP, Halliburton, and Transocean played key roles in the disaster.

### Deep Water: The Gulf Oil Disaster and the Future of ...

On April 20, 2010, the Macondo oil well blew out, costing the lives of 11 men, and beginning a catastrophe that sank the Deepwater Horizon drilling rig and spilled over 4 million barrels of crude oil into the Gulf of Mexico.

### Deep Water: The Gulf Oil Disaster And The Future Of ...

From the coastal marshes to the deepest parts of the Gulf of Mexico, the entire ecosystem was impacted by the Deepwater Horizon oil spill. Now, NOAA and federal and state partners are leading the largest environmental restoration effort ever there. Learn more about our work to restore the Gulf Infographic: Deepwater Horizon - Where Did the Oil Go?

### Restoring the Gulf: 10 Years After Deepwater Horizon Oil ...

PUBLISHED April 17, 2020 New Orleans, Louisiana On April 20, 2010, an explosion at the BP Deepwater Horizon oil rig released over 130 million gallons of crude oil into the Gulf of Mexico. It was...

### Ten years later, BP oil spill continues to harm wildlife ...

On May 22, 2010, President Barack Obama announced the creation of the National Commission on the BP Deepwater Horizon Oil Spill and Offshore Drilling: an independent, nonpartisan entity, directed to provide a thorough analysis and impartial judgment. The President charged the Commission to determine the causes of the disaster, and to improve the country's ability to respond to spills, and to recommend reforms to make offshore energy production safer.

### Deep Water: the Gulf Oil Disaster and the Future of ...

The Deepwater Horizon Explosion and Oil Spill Response Efforts. Fire boat response crews battle the blazing remnants of the offshore oil rig Deepwater Horizon April 21, 2010. Multiple Coast Guard helicopters, planes and cutters responded to rescue the Deepwater Horizon's 126 person crew (U.S. Coast Guard) On April 20, 2010, BP's mobile offshore drilling unit Deepwater Horizon exploded,

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burned, and subsequently sank in the Gulf of Mexico 52 miles southeast of Venice, Louisiana.

## **Deepwater Horizon Oil Spill in the Gulf of Mexico - Marine ...**

On April 20, 2010, the oil drilling rig Deepwater Horizon, operating in the Macondo Prospect in the Gulf of Mexico, exploded and sank resulting in the death of 11 workers on the Deepwater Horizon and the largest spill of oil in the history of marine oil drilling operations. 4 million barrels of oil flowed from the damaged Macondo well over an 87-day period, before it was finally capped on July 15, 2010.

## **Deepwater Horizon - BP Gulf of Mexico Oil Spill ...**

(January 2013) Deepwater drilling, or Deep well drilling, is the process of creating holes by drilling rig for oil mining in deep sea. There are approximately 3400 deepwater wells in the Gulf of Mexico with depths greater than 150 meters.

## **Deepwater drilling - Wikipedia**

The Deepwater Horizon oil spill was an industrial disaster that began on April 20, 2010, in the Gulf of Mexico on the BP -operated Macondo Prospect, considered to be the largest marine oil spill in the history of the petroleum industry and estimated to be 8 percent to 31 percent larger in volume than the previous largest, the Ixtoc I oil spill, also in the Gulf of Mexico.

## **Deepwater Horizon oil spill - Wikipedia**

After the 2010 Deepwater Horizon oil spill, the Gulf of Mexico area closed for fishing did not include vast swaths of ocean that contained invisible but toxic levels of oil pollution, according to ...

## **The Deepwater Horizon oil spill spread farther than once ...**

The 2010 Deepwater Horizon oil spill was the largest offshore oil spill in U.S. history, releasing millions of barrels of oil into the Gulf of Mexico.

## **NOAA Studies Documenting the Impacts of the Deepwater ...**

On April 20, 2010, the Macondo well blew out, costing the lives of 11 men, and beginning a catastrophe that sank the Deepwater Horizon drilling rig and spilled nearly 5 million barrels of crude oil into the Gulf of Mexico.

## **Deep Water: The Gulf Oil Disaster and the Future of ...**

Appomattox, a deep-water oil and gas project, is Shell's latest floating platform in the Gulf of Mexico Unlocking energy from deep water Shell has been exploring for and extracting oil and gas from beneath deep waters for 40 years, delivering many major projects around the world in countries including Brazil, the USA, Nigeria, and Malaysia.

## **Deep water | Shell Global**

Oil released from the Deepwater Horizon well stains the Gulf of Mexico, on 10 June 2010. A new study argues satellite imagery was unable to detect the full extent of toxic oil. Photograph: Maxar...

## **Deepwater Horizon disaster had much worse impact than ...**

The share of oil production from ultra deep water wells in the Gulf of Mexico has risen to 52 percent in 2017 from 15 percent in 2000. Last year, the Gulf of Mexico produced a record 2 million...

## **Deep-water drilling squeezed by oil busts, climate change ...**

On April 20, 2010, the offshore oil drilling platform Deepwater Horizon exploded in the Gulf of Mexico, causing the largest oil spill in U.S. history.

## **Deepwater Horizon | Florida Department of Environmental ...**

"An estimated 40 percent of untapped oil in the world is in deep water or in the Arctic—very difficult places to get to," Tardella said. And while robotic rigs may not make drilling at depth...

## **Robots of the Gulf Spill: Fishlike Subs, Smart Torpedoes**

About Shell Deep Water in the Gulf of Mexico Shell is a leading deep-water oil and gas producer in the Gulf of Mexico. We have been operating in the Gulf of Mexico for over six decades and over the last 30 years have achieved exceptional milestones in the development and operation of world-class production assets.

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