



## Horizon drilling rig

The explosion at the Deepwater Horizon mobile drilling rig on 20 April 2010 caused the largest accidental oil spill in the oil industry's history, releasing ...

What was the Deepwater Horizon? Deepwater Horizon was an ultra-deepwater, dynamically positioned, semi-submersible offshore drilling rig owned by Transocean and operated by BP.

Ten years after the BP Deepwater Horizon disaster, the biggest oil spill in US history, coastal communities and ecosystems are still grappling with ...

According to Encyclopedia Britannica, the rig was primarily owned and operated by Transocean, an offshore-oil-drilling company, and through ...

On April 20, 2010, an explosion on the Deepwater Horizon Macondo oil well drilling platform killed 11 workers, and started the largest marine oil spill 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 ...

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

Since then, our fleet has grown to where it is today with 34 rigs, making Horizon the fourth largest drilling contractor in Canada. Our mission is to provide our ...

32.3 Drill Line is 9x40 Constructex wire rope. Drill Line Size (mm) Number of Lines 3:1 Capacity (daN) 2:1 Capacity (daN) 3 : 1 Safety factor drilling; 2 : 1 Safety factor running casing or stuck ...

Cleanup workers try to scoop up all the toxic globs on Pensacola Beach from the 2010 BP Deepwater Horizon spill. Now BP is back with a new deep water drilling plan. (Photo ...

Drilling the Macondo well was exploratory in nature, the objective was to collect data about the geology and quality of the oil and gas at its location. The crew ...

3 days ago; The Bureau of Ocean Energy Management didn't respond to request for comment by press time on Wednesday. A blowout of the Macondo well on April 20, 2010 destroyed a ...

On April 22, 2010, the Deepwater Horizon drilling rig sank into the Gulf of Mexico, two days after the initial



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blowout and explosion. The sinking of the rig resulted in oil pouring from the ...

DEEPWATER HORIZON RIG The Deepwater Horizon was a dynamically positioned drilling unit designed to propel itself to an exploration site and then ...

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.

Horizon Drilling, a division of Western Energy Services Corp. - Drilling rig posted to RiggerTalk Oilfield Services Directory

Telescopic Double Ja-Co 196,000 Drill Line Size (mm) Number of Lines 3:1 Capacity (daN) Mast Clear Height (m) 32.3 2:1 Capacity (daN) Drill Line is 9x40 Constructex wire rope. 3 : 1 Safety ...

Conduct of marine exploration drilling from the Deepwater Horizon and other deepwater rigs is an extremely complex engineering operation in an unforgiving maritime environment.

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 ...

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

MAST Mast Type Telescopic Triple Drill Line Size (mm) 31.75 Mast MFG Ja-Co Number of Lines 10 Static Hook Load (daN) 267,000 3:1 Capacity (daN) 234,700 Mast Clear Height (m) 41.5 2:1 ...

The company leased the Deepwater Horizon rig from the world's biggest oil rig contractor, TransOcean, beginning in 2001, to search for oil in ...

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 Oil Spill | Gulf of America | April 2010 What Happened? On April 20, 2010, an explosion occurred on the Deepwater Horizon drilling ...

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

Deepwater Horizon was an ultra-deepwater, dynamically positioned, semi-submersible offshore drilling rig [8] owned by Transocean and operated by the BP company. On 20 April 2010, while ...



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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 ...

Mineral rights to the area were leased to oil major BP, which contracted with Transocean and other companies to drill the exploratory Macondo well under ...

Deepwater Horizon Deepwater Horizon was a dynamically positioned, semi-submersible drilling rig built in 2001 in South Korea. The rig measured 114m long and 41.5m wide and could ...

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