

## Drilling rig hits salt mine

Salt Drilling and its Challenges Salt drilling poses several challenges because salt behavior differs significantly from other clastic sediments. These conditions ...

The cause was later determined to be a drilling miscalculation - the bit had punctured the ceiling of a salt mine lying directly beneath the lake.

On the morning of November 20, 1980, drillers on an oil rig became alarmed when their drill suddenly seized up below the lake's surface and they were ...

Workers on an oil drilling rig in Lake Peigneur, Louisiana, felt the earth tremble beneath their feet. A bizarre disaster was unfolding--a disaster that seemed impossible in its ...

On 20 November 1980, a oil rig pierced the salt dome below Jefferson Island, causing a partial collapse of the salt dome and an entire lake to vanish. In this video, you'll learn why south ...

Drilling disaster The backwards flow of the normally outflowing Delcambre Canal temporarily created the biggest waterfall in Louisiana. On November 20, 1980, an oil rig contracted by ...

Discover the incredible true story of Lake Peigneur, where a drilling accident caused the lake to drain--and swallow a rig, barges, and trees.

That day, oil giant Texaco had been drilling in the lake, when it pierced the bottom. Directly below the water was a salt mine operated by The Diamond Crystal Salt Company, ...

Find out a comprehensive guide to salt mining, including techniques and technologies. Choose drilling rigs, workover rigs and maintenance services ...

In 1980 Texaco was doing exploratory drilling for oil in Lake Peigneur, a shallow man-made lake near New Iberia, LA. Although many of ...

This video from the History Channel shows how Lake Peigneur in Louisiana disappeared in 1980 when the location of a salt mine was miscalculated during exploratory oil ...

On the morning of November 20, 1980, drillers on an oil rig became alarmed when their drill suddenly seized up below the lake's surface and they were unable to free it. It was discovered ...

On November 20, 1980, an oil drilling rig breached a salt mine from above Lake Peigneur, changing the

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It seems their drill had accidentally penetrated a main shaft of the Diamond Crystal salt mine, whose tunnels crisscrossed the rock under the ...

The Lake Peigneur drilling disaster is unbelievable! That catastrophic man-made event drained an entire lake, swallowed up eleven barges, many trees and 65 acres (260,000 m<sup>2</sup>) of land into a salt mine shaft, creating the biggest waterfall of Louisiana. The Lake Peigneur ...

Texaco was drilling for oil and accidentally pierced the Diamond Crystal salt mine located underneath the lake where salt was first mined there in 1919. Aftermath of the salt ...

At that time, Diamond Crystal Salt Company operated the Jefferson Island salt mine under the lake, while a Texaco oil rig was drilling down from the surface of the lake searching ...

As the canal refilled the crater over the next two days, nine of the sunken barges popped back to the surface like corks, though the drilling rigs ...

In November 1980, in the process of generating revenue for (of all things) an environmental cleanup fund, a Texaco oil rig accidentally punctured ...

On November 20, 1980, a normal day on the Lake Peigneur was abruptly interrupted by the tremors of a 14-inch Texaco drill bit which made a catastrophic error due to a misread map ...

Find out a comprehensive guide to salt mining, including techniques and technologies. Choose drilling rigs, workover rigs and maintenance services from Upet!

An exploratory drilling exercise miscalculates the location of a salt mine while drilling through a lake bed. The mine is hit, and the oil derrick, the mine, the lake, and a few barges are a total ...

The rig crew had been drilling a test well into deposits alongside a salt dome under Lake Peigneur. By some miscalculation, the assembly drilled ...

A drawing of a spring pole drilling rig by William C. Dzombak from his book, "Salt in the Conemaugh Valley." Credit: Saltsburg Historical Society ...

The dramatic turn of events unfolded on November 20, 1980, when the worlds of oil and salt mining unexpectedly collided. Working in the ...

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.



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Texaco, who had ordered the oil probe, was aware of the salt mine's presence and had planned accordingly; but somewhere a miscalculation had been made, which placed the drill site ...

An exploratory drilling exercise miscalculates the location of a salt mine while drilling through a lake bed. The mine is hit, and the oil derrick, the mine, the lake, and a few barges...

Challenges and Mitigations for Salt Drilling Mechanism and Characteristics of Salt Formations and Domes  
Your Comments Salt domes primarily comprise rock salt (halite), often mixed with ...

Because the disaster caused significant financial losses for Texaco, the salt mine operators, and the local community, lawsuits over ...

On the morning of November 21 1980, a TEXACO Oil Rig team was drilling and noticed that their drill had seized up. The following video shows what 1 mistake c...

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