



Drilling rigs in us

Are there any rotary drilling rigs in the United States?

The Rig Count tallies all currently active rotary drilling rigs in the USA, drilling for either oil or natural gas. Date Eagle Ford Appalachian Permian Williston DJ-Niobrara Other Oil Gas Total The Rig Count tallies all currently active rotary drilling rigs in the USA, drilling for either oil or natural gas.

How many oil rigs are there in the US?

The June 20th Baker Hughes rig count report shows a drop in the active rig count. Baker Hughes reports 554 active drilling rigs in the US. In April, the total active rig count was 587. One year ago, the total active rig count was 588. The oil rig count is currently 438 rigs, compared to 483 in April and 485 one year ago.

What is a drilling rig?

A drilling rig is an apparatus constructed for oil drilling. The term "rig" generally refers to the equipment used to penetrate the Earth's crust. Oil and natural gas drilling rigs are used to identify geologic reservoirs and create holes to extract oil or natural gas from those reservoirs.

What are rig numbers?

The numbers, released by the EIA, can give an idea of the total number of rigs in operation, active rigs, rigs by site, and rigs by product type. United States Crude Oil & Natural Gas Rig Count. Active rigs counts, Historical Rig count data and charts.

How many rigs are there?

On June 19, 2020, the number of active rigs was 266, the lowest since the Baker Hughes Company started collecting data in 1987. Since then, the number of rigs has grown quite a bit. As of mid-2023, the number of rigs totals approximately 740.

Which state has the most rigs?

The breakdown of rigs by state is as follows: As you can see, Texas has by far the most rigs in the country. Rigs are also in clusters of states showing where oil and natural gas are located geographically. Discover population, economy, health, and more with the most comprehensive global statistics at your fingertips.

Drilling activity snapped a 12-week losing streak, powered higher by a surge in natural gas activity. Oilfield services firm Baker Hughes said Friday its weekly ...

The Drilling Productivity Report (DPR) rig productivity metric new-well oil/natural gas production per rig can become unstable during periods of rapid decreases ...

Drilling activity snapped a 12-week losing streak, powered higher by a surge in natural gas activity. Oilfield services firm Baker Hughes said Friday its weekly U.S. rig count climbed ...



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In its weekly release, Baker Hughes (BKR) reports that the total count of oil rigs in the United States was higher than the prior week, and the count for natural gas decreased.

The Baker Hughes Rig Counts are an important business barometer for the drilling industry and its suppliers. When drilling rigs are active they consume products and services ...

The North American rig count is released weekly at noon Central Time on the last day of the work week. Starting in February 2020, the international rig count will be released on ...

In 2024, the number of active rotary rigs in the U.S. declined to 2021 levels. Oil rigs by far outnumber gas rigs, with the discrepancy growing more pronounced.

GIS map viewer of oil & gas rigs by State & Country. This map sources data using satellite imagery to find to locate oil & gas wells Worldwide.

CZM is the premier drilling equipment supplier and US market leader for foundation drilling rigs. We manufacture our machines in Georgia, sell and ...

Offshore oil and natural gas production Most of the U.S. offshore energy production is oil and natural gas. The first offshore oil well was drilled in 1897 at the end of a wharf, 300 feet off the ...

The Drilling Productivity Report (DPR) shows how the rig count, the efficiency or speed of drilling an average well, the expected oil and natural gas yield from newly drilled ...

The total number of active drilling rigs for oil and gas in the United States saw no change again this week, according to new data that Baker ...

The total number of active drilling rigs for oil and gas in the United States fell yet again this week, according to new data that Baker Hughes ...

Whether it's drilling equipment, land or offshore rigs, drill strings, downhole equipment for wells, tubular goods, rods, or any other type of oilfield ...

The number of rigs deployed to drill for natural gas in the United States decreased over the last two years. U.S. natural gas-directed rigs decreased 32% (50 rigs) between ...

Total Rigs in the United States decreased to 536 in August 29 from 538 in the previous week, marking the lowest reading since October 2021. Total Rigs in the United States ...

The US onshore rig market is expected to remain fairly flat in the near term. Improved drilling technologies



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have led to efficiency gains, enabling ...

U.S. drilling activity starts the year with a 15-rig drop The U.S. rig count reached 657 during the week ended Jan. 3, down 15 rigs from the previous week's high ...

The Permian basin is the most actively developed oil-producing region in the U.S. As of June 2025, it held eight-times as many oil rigs as any ...

The total number of active drilling rigs for oil and gas in the United States rose this week, according to new data that Baker Hughes published on Friday, after a 4-rig drop in each ...

Crude Oil Rigs in the United States is expected to be 460.00 by the end of this quarter, according to Trading Economics global macro models and analysts expectations. In ...

U.S. energy firms this week cut the number of oil and natural gas rigs operating for a seventh week in a row to the lowest since November 2021, energy services firm Baker ...

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