



Active drilling rigs versus

What does active rig count mean?

When drilling rigs are active they consume products and services produced by the oil service industry. The active rig count acts as a leading indicator of demand for products used in drilling, completing, producing and processing hydrocarbons.

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.

How many active rigs are there in the US?

The active rig fleet in the US increased by six rigs compared with the previous census, bringing the total number of active rigs in the 2024 census up to 683. The total utilization rate for the US land and offshore fleet increased from 58% in 2023 to 64% in 2024.

How many drilling rigs are there in the United States?

As of November 1, 2024, the United States has approximately 585 active drilling rigs and over 912,000 producing wells. Understanding the distinction is crucial for anyone looking to get a clearer picture of how the industry operates. What is a Rig? A rig is the equipment or machinery used to drill a well.

How many drilling rigs are there in Canada?

Canadian drilling activity During the 2024 census period, Canada had 171 active drilling rigs, an increase of five rigs compared with the previous year. Utilization also increased from 48% in 2023 to 57% in 2024. Its three active offshore rigs consisted of one drillship and two platforms.

What are the different types of drilling rigs?

Some of the most common types of rigs include: Land Rigs - Used for onshore drilling, land rigs can vary greatly in size depending on the depth and complexity of the well. They are mobile and can be transported from one drilling site to another.

The number of active U.S. oil and gas drilling rigs fell for the second consecutive week, amidst a decline in US crude oil production and a drop in oil prices.

* MIRU - Moving In, Rigging Up. ** Next Location - Anticipated rig locations obtained from rig crews, may not be reliable, and are subject to change at any time.

6 days ago; Weekly offshore rig count totals for jackup and floating drilling rigs across the key global regions, with data provided by RigLogix.



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The Permian region averaged 308 active drilling rigs in 2024, accounting for more than half of the rigs in operation last year but 26 fewer ...

Operational Highlights Canada's activity increased 25%, averaging 72 active drilling rigs versus 57 in the third quarter of 2023. Our Super Triple ...

The current CAOEC 2024/25 Drilling and Service Rig Forecast was released on November 29, 2024. Download the 2024 State of the Industry Report and 2025 Forecast (November 2024)

In January 2024, the United States saw a mix of ups and downs in the number of active drilling rigs across its major oil shale regions and states. Starting with the shale regions, ...

When drilling rigs are active they consume products and services produced by the oil service industry. The active rig count acts as a leading indicator of demand for products ...

CONCLUSION Today's drilling environment pushes the limits of traditional rig design, demanding technological advancement in areas such as ...

Find active rigs efficiently with turn-by-turn directions to over 98% of active drilling rigs Set custom email or mobile app alerts for rig and permit activity in specific ...

The number of active rigs in the US rose by six to 683 in the 2024 census, with a utilization of 64%, up from 58% in 2023. Of these, 645 were ...

Find U.S. and Canadian rig count and drilling data, and use Oilprice 's graphing tools to compare oil prices, frac spread, production ...

The Baker Hughes International Rotary Rig Count is a monthly census of active drilling rigs exploring for or developing oil or natural gas outside North America (U.S. and Canada).

In essence, a rig is the tool used to create a well, while a well is the channel through which hydrocarbons are extracted. Rigs are the starting point, ...

*Effective June 07, 2019, the Baker Hughes International Rig Count now includes the number of active drilling rigs in the country of Ukraine. The Company will continue tracking ...

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 ...

Search Worldwide map of oil & gas rigs by State & Country. Drilling Maps uses satellite images and



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crowdsourcing to find oil & gas wells Worldwide.

Discover the key differences between wells and rigs in the oil and gas industry and how each plays a unique role in drilling and production.

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Production is no longer tightly tied to rig count because horizontal drilling and improved fracking techniques allow companies to produce more oil with fewer rigs. From fiscal 2014 through ...

Crude oil production in the L48 states increased 3% year over year despite fewer active rigs in most major producing regions, demonstrating gains in operational efficiency. Rigs ...

Active Well Service Rig Count: Energy Workforce & Technology Council, Houston, TX. Rotary rigs in operation are reported weekly. Monthly data are averages of 4- or 5-week ...

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

A rig is not active if it is just moving between locations, being set up, or being used for a non-drilling activity. Non-drilling activities can including ...

Active heave compensation (AHC) is a technology used in the offshore oil and gas industry to mitigate the effects of wave-induced heave motion on drilling ...

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