



# How many shale drilling rigs are in us

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 ...

Overview Technological innovation in drilling and completions has resulted in growth in U.S. oil and natural gas production over the last 15 years. Exploring ...

As Q1 2025 wraps up, early well drilling activity gives us a strong indicator of what to expect for the full year. We analyzed drilling data from over ...

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 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 ...

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

Technology advances are making it possible for U.S. shale oil and gas companies to reverse years of productivity declines, but the related ...

By September 2024, the Haynesville had only 33 rigs operating--a 53% decrease since January 2023--and the Utica and Marcellus also saw rig ...

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 ...

The US onshore rig market is expected to remain fairly flat in the near term. Improved drilling technologies have led to efficiency gains, enabling ...

2 days ago&#0183; "From 2009 to 2011, the Haynesville region was the largest shale gas region in the United States. In 2010, it had 190 active rigs and produced ...

The gas-focused shale rig count grew from 75 to 101 during the first half of the year, while the count in oil plays and gassy oil plays fell 23 from 407 to 384 rigs, according to J.P. ...

In the Permian basin in West Texas and eastern New Mexico, the nation's biggest oil-producing shale basin,



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the rig count fell by five, cutting the ...

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 following maps show the drilling history and oil and gas production of selected low-permeability, continuous-type shale reservoirs. Selected geologic ...

The number of active rigs in the US now stands at 547--its lowest level since October 2021. Oil-specific rigs are down by 10% year-over-year, pointing to a strategic ...

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 Friday as operators continue to ...

The number of rigs seeking crude oil fell by six rigs to 472 for the week, down 27 rigs or 5% below the 499 seen last year. The number of rigs drilling for natural gas rose one rig ...

At less than \$60 a barrel, many US oil producers will struggle to turn a profit, especially in some of the country's ageing basins, forcing them to potentially stop drilling, lay ...

The opening of the Eagle Ford Shale facility is part of the company's strategy to move production closer to the demand. Eagle Ford Shale Gets New Frac Sand Source A total ...

The US onshore rig market is expected to remain fairly flat in the near term. Improved drilling technologies have led to efficiency gains, enabling far fewer rigs to maintain ...

That drive to push production will lead to an increase in drilling deeper wells in shale gas plays and an increase in drilling in mature fields. Rig ...

US shale gas basins, 2011 Shale gas in the United States is an available source of unconventional natural gas. Led by new applications of hydraulic fracturing ...

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 ...

Technology advances are making it possible for U.S. shale oil and gas companies to reverse years of productivity declines, but the related requirement to frontload costs by ...

The November election brought optimism to many oil producers who felt hamstrung by the Biden Administration's policies. Even Biden's ban ...



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In 2022, drilling for both oil- and natural gas-directed wells has increased in the United States, according to weekly data collected by Baker Hughes. Natural gas-directed rigs ...

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