

The Energy Information Administration (EIA) released its weekly report on Natural Gas Storage, indicating a change in the volume of natural gas held in underground storage. The report, ...

Jul 3, 2025 · The EIA first released its estimates of underground storage for the week ending May 3, 2002, on May 9, 2002, in the Weekly Natural Gas Storage Report (WNGSR). ...

The average historical volatility of the daily Henry Hub front-month futures price, a key benchmark for U.S. natural gas, trended downward through the first half of the year, with quarterly volatility ...

The U.S. Energy Information Administration (EIA) on Thursday reported a 23 Bcf net injection of natural gas into storage for the week ended July 23, undershooting consensus estimates by 10 ...

On April 17, 2025, EIA released its Weekly Natural Gas Storage Report. The report indicated that working gas in storage increased by +16 Bcf from the previous week, compared to analyst forecast of ...

On January 8, 2025, EIA released its Weekly Natural Gas Storage Report. The report indicated that working gas in storage declined by -40 Bcf from the previous week, compared to analyst consensus ...

Natural gas storage and prices: U.S. natural gas storage was about 7% above the five-year average at the end of June, following a string of large storage injections from April to June. EIA ...

The average historical volatility of the daily Henry Hub front-month futures price, a key benchmark for U.S. natural gas, trended downward through the first half of the year, with quarterly volatility falling from a recent high of 81% in the fourth ...

Natural gas Natural gas storage Compared with our June forecast, we expect more natural gas in storage in the coming months because of slightly more natural gas production and less power sector demand. As a result, we ...

Rising power demand across the United States is driving strong momentum to create a more reliable and affordable energy future. A new report from the American Gas Association (AGA) ...

The latest U.S. EIA Natural Gas Storage Report has delivered a stark wake-up call for energy and chemical sector investors. As of July 18, 2025, working gas inventories stand at 3,075 billion cubic feet (Bcf) --a 5.9% surplus over the ...

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However, since 2019 natural gas has surpassed nuclear energy as the largest source of in-state electricity generation. Over half of Pennsylvania households use natural gas as their primary home heating fuel, and the state's ...

On July 3, 2025, EIA released its Weekly Natural Gas Storage Report. The report indicated that working gas in storage increased by +55 Bcf from the previous week, compared to analyst ...

The U.S. EIA's latest natural gas storage report--showing a 53 Bcf injection into storage, bringing total working gas to 3,006 Bcf--might seem like a routine number, but for investors, it's a ...

Virginia Quick Facts In 2023, Virginia's Norfolk Customs District handled about one-third of the nation's coal exports, the largest share handled by any port. In 2023, natural gas accounted for 55% of Virginia's total in-state ...

According to The Desk survey of natural gas analysts, estimates of the weekly net change to working natural gas stocks ranged from net injections of 22 Bcf to 41 Bcf, with a median estimate of 28 Bcf. The average rate of ...



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