



RELIABLE



CLICK!



RELIABLE - KEY POINTS

- Reliable energy is imperative to the health, safety and prosperity of American families and businesses. We must be able to count on our energy sources to be available and productive when we need them most.
- Natural gas and other traditional energy sources provide consistent power and fuel and have proven to be more resilient during extreme weather and other crises.
- Building and maintaining modernized and dependable energy infrastructure like pipelines and power lines is an important factor in guaranteeing our energy is reliable.



[EmpoweringAmerica.org](https://www.EmpoweringAmerica.org)



RELIABLE

- Hydrocarbons supply over 80% of world energy: If all that were in the form of oil, the barrels would line up from Washington, D.C., to Los Angeles, and that entire line would grow by the height of the Washington Monument every week. (Mark Mills, "Inconvenient Energy Realities," [Manhattan Institute](#), 7/1/19)
- Over 78% of U.S. electricity generation comes from traditional energy sources like natural gas, coal and nuclear. Over 43% comes from natural gas alone. ("What is U.S. electricity generation by energy source?," [U.S. Energy Information Administration](#), Updated 2/29/24)
- Only 1 in 628 customers are expected to experience a natural gas outage in any given year. Electric distribution systems have an average of one outage per year per customer. ("AGA Playbook," [American Gas Association](#), 2026)
- The natural gas delivery system is 92% efficient from production to customer. ("AGA Playbook," [American Gas Association](#), 2026)



EmpoweringAmerica.org



RELIABLE

- The U.S. has enough natural gas to power the nation for 130 years at our current consumption rate. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)
- The United States has over 65 quadrillion cubic feet of in place natural gas resources. If just half of that amount becomes recoverable, the U.S. has over 1,000 years of natural gas supply at 2022 consumption rates. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)
- The U.S. has enough oil to power the nation for 227 years at our current consumption rate. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)
- If the oil is devoted exclusively to gasoline production, it is enough gasoline to fuel the transportation sector for 539 years at 2023 usage levels. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)

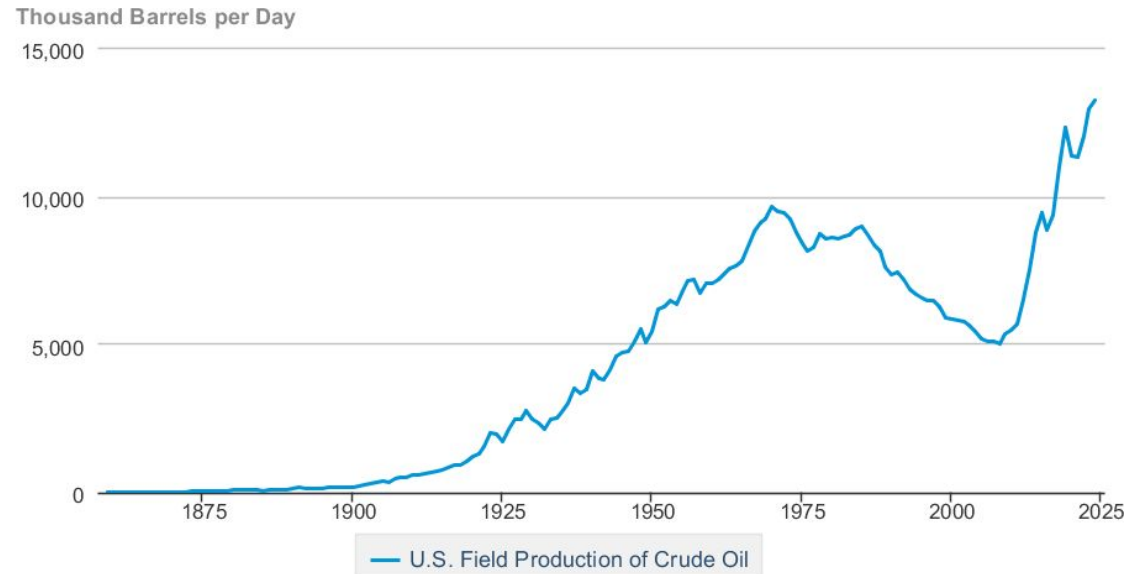


EmpoweringAmerica.org



RELIABLE

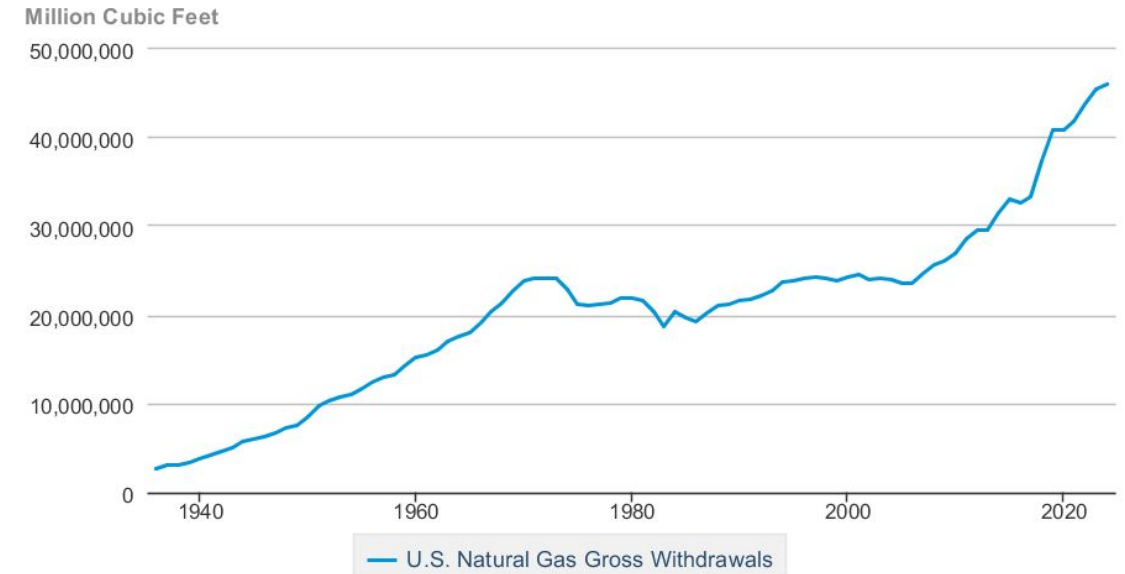
U.S. Field Production of Crude Oil



 Data source: U.S. Energy Information Administration

(U.S. Energy Information Administration, Released 2/6/26)

U.S. Natural Gas Gross Withdrawals



 Data source: U.S. Energy Information Administration

(U.S. Energy Information Administration, Released 2/6/26)

- Since 2005, oil production in the U.S. has increased by 149 percent and natural gas production has more than doubled. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)

RELIABLE

- The United States has 485 years of coal supply from proved reserves and 912 years from technically recoverable coal at 2022 consumption rates. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)
- The United States has more coal than any other country in the world. The United States has 53 percent more proved coal reserves than Russia, the country with the next largest coal reserves. ("2024 North American Energy Inventory," [Institute for Energy Research](#), 5/14/24)
- There are 2.8 million miles of pipeline in the U.S. to ensure natural gas gets to the consumers that need it. ("AGA Playbook," [American Gas Association](#), 2026)
- According to the U.S. Pipeline and Hazardous Materials Safety Administration, pipeline systems are the safest means to move oil and gas products. ("General Pipeline FAQs," U.S. Department of Transportation, [Pipeline and Hazardous Materials Safety Administration](#), Updated 11/6/18)
- Over 21,000 American businesses sign up to use natural gas each year. ("AGA Playbook," [American Gas Association](#), 2026)



EmpoweringAmerica.org



RELIABLE

- Besides being an energy source, petrochemicals derived from oil and natural gas make the manufacturing of over 6,000 everyday products and high-tech devices possible. ("PRODUCTS MADE FROM OIL AND NATURAL GAS," [U.S. Department of Energy](#), 11/19)
- The U.S. farming sector and its suppliers are one of the largest natural gas consumers. The sector makes up almost 15% of U.S. commercial and industrial natural gas consumption. ("AGA Playbook," [American Gas Association](#), 2026)
- Natural gas is integral to the health care industry both as a heating source and a key ingredient in many health products. ("Energy Characteristics and Energy Consumed in Large Hospital Buildings in the United States in 2007," [U.S. Energy Information Administration](#), Released 8/17/12)
- 74% of U.S. hospitals use natural gas for space heating and water heating. ("AGA Playbook," [American Gas Association](#), 2026)
- Natural gas powers more than 135,000 vehicles in the United States and roughly 23 million vehicles worldwide. ("Vehicles," [The Transport Project](#), Accessed 2/18/26)



EmpoweringAmerica.org



Thank You

