



# Map of oil drilling rigs united states

Where are oil rigs located?

The United States is home to hundreds of offshore oil rigs, most of which are located in the Gulf of Mexico. These offshore platforms are essential to America's energy production and can now be tracked using an interactive oil rig locations map that highlights active drilling sites, operators, and federal leasing areas.

How can oil rig locations be tracked?

These offshore platforms are essential to America's energy production and can now be tracked using an interactive oil rig locations map that highlights active drilling sites, operators, and federal leasing areas. Living near oil and gas drilling or fracking operations has well-documented safety implications.

What is a GIS map viewer of oil & gas rigs?

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

How many rigs are there in the US?

Add a comment or question. Baker Hughes International reported that as of 2/17/2023 US rig 760 rigs. See below for details. Download powerpoint file with rig activity maps and rig count trend graphics. Links to area specific graphs and charts showing the monthly number of oil and gas wells drilled in each of those areas.

What is a GIS map of oil and gas wells?

A GIS (Geographic Information System) map of oil and gas wells typically includes several key elements to provide comprehensive information about the wells and their surrounding environment. Here's what you might find on such a map: 1. Well Locations

Why should you use scandrill rig locator?

Our oilfield solutions deliver results that lead your business into the next generation of oil and gas. Scandrill Rig Locator, your source for rig availability and current location information. SCANDRILL, INC. has provided land contract drilling services to independent and major oil and gas exploration companies.

Search for U.S. oil and gas operators by operator name or browse by county to find the operator you're looking for. Find wells by operator, the oil and gas produced by county per operator, ...

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 ...

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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. ...

A well-designed GIS map can help stakeholders, including operators, regulators, and the public, understand the spatial relationships and environmental impacts of oil and gas operations.

Detailed Description Map of United States Oil and Gas Wells, 2016. Predominantly oil wells shown in green, gas wells in red. This data supports ...

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 ...

4 days ago; Learn more about oil & gas drilling near you. Select by location - from International, National, or State-by-State maps & articles. (Previously FracMapper)

Mapped: Visualizing U.S. Oil Production by State In 2018, the United States became the world's top crude oil producer. It has strongly held this position ever since.

Nabors Industries (NYSE: NBR) is a leading provider of advanced drilling rig technology for the energy industry they operate 110 rigs in the ...

Offshore oil and gas in the United States provides a large portion of the nation's oil and gas supply. Large oil and gas reservoirs are found under the sea offshore from Louisiana, Texas, ...

Map of United States Oil and Gas Wells, 2016. Predominantly oil wells shown in green, gas wells in red. This data supports US National Oil and Gas Assessments (NOGA)

4 days ago; FracTracker Web App National Map Learn how oil and gas development is impacting communities across the United States and browse ...

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 ...

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

Maps showing location of current US onshore E& P drilling and fracking activity and graphs showing historical and current rig counts/new oil and gas drilling and fracking activity.

Purpose of the Map The Gulf of Mexico is a critical region for the oil and gas industry, hosting numerous oil rigs that contribute significantly to the energy ...



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Based on data from 2014-2015, 34 states saw drilling activity, amounting to approximately 1.2 million facilities across the U.S. - from active production ...

Oil and natural gas drilling rigs now operate in water as deep as two miles. Offshore oil and natural gas production is much more expensive than onshore (land-based) production.

This map shows the oil and natural gas wells across the United States. Oil and Natural Gas Well: A hole drilled in the earth for the purpose of finding or producing crude oil or ...

Offshore oil and gas production refers to the exploration, extraction, and processing of hydrocarbons (oil and natural gas) from beneath the ocean floor. This type of production is a ...

The rig count page contains details about the crude oil and natural gas drilling rigs in the United States. The numbers, released by the EIA, can ...

1 day ago; 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 ...

Ensign Energy Established in 1987, Ensign is a land based drilling and well servicing contractor whose services include drilling, directional drilling, well ...

Map of United States Oil and Gas Wells, 2016. Predominantly oil wells shown in green, gas wells in red. This data supports US National Oil and ...

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.

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

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 ...



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