



World drilling rig count

What is the global rig count?

International: The international rig count stands at 919 rigs, unchanged month over month but down 59 rigs year over year, showcasing the challenges faced in global exploration and production activities. 1. Steady U.S. Activity: The stable U.S. rig count underscores resilience amidst fluctuating oil prices and geopolitical uncertainties.

How many rigs are there in the world?

In September, the total world rig count - which includes Latin America, Europe, Africa, the Middle East, Asia Pacific, Canada, and the U.S. - stood at 1760, Baker Hughes' latest current data worldwide rig count revealed. The total world rig count stood at 1788 in August and 1853 in September last year, the count outlined.

What is the weekly rig count?

Updated each Friday, the Weekly Rig Count provides accurate offshore drilling rig data by major region and globally. Our team of global analysts compiles oil rig data daily through direct contact with rig owners and offshore operators to derive dependable figures. The rig count tables below include all jackups, semi-submersibles, and drillships.

How many oil rigs are there worldwide?

The average number of oil rigs worldwide decreased between 1975 and 2024. In the latter year, figures averaged 1,734 units. This was the lowest figure since 2021. The peak number was recorded during the oil boom in 1981, at 5,624 units. North America is the region with the greatest number of oil and gas rigs, the vast majority of which are on land.

Are oil rig counts rising?

Overall, most regions demonstrate relatively flat trends, with no significant surges in rig counts, which could indicate cautious investment in exploration amid evolving global energy dynamics. Oil rig counts in the US and Canada, both of which serve as key indicators of expected oil production.

When will the International rig count be released?

Starting in February 2020, the international rig count will be released on the last working day of the first week of the month. 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 produced by the oil service industry.

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 point, according to Enverus ...

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Jan. 3, down 15 rigs from the previous week's high ...

Baker Hughes has issued rig counts as a service to the petroleum industry since 1944, when Baker Hughes Tool Company began weekly counts of U.S. and Canadian drilling ...

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

The Rig Count page will be updated as the data becomes available. US rotary and Canadian rig counts are updated weekly. International, world and ...

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China China is expected to be among the leaders in driving global rig demand, accounting for almost 30% of the global rig count by 2028, ...

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

Global oil and gas rig count June 2025, by region Number of global oil rigs 1975-2024 Global number of onshore and offshore oil rigs 2010-2024 ...

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The Global Offshore Drilling Rig Market Report offers an in-depth quarterly review of the jackup, semisubmersible and drillship sectors worldwide. It highlights recent market trends, ...

Baker Hughes' international rig count report shows that the number of offshore rigs was on the rise in March 2023, surging upward by 6 units.

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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 ...

Baker Hughes, a leading energy services company, said that the U.S. firms have cut back on the number of oil rigs and natural gas production for the 11th consecutive week for ...



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While rigs used to be stationary in the past, today, mobile offshore production units have become more and more common. The global oil rig fleet is largely made up of jackups, a ...

The Drilling Productivity Report (DPR) rig productivity metric new-well oil/natural gas production per rig can become unstable during periods of rapid decreases ...

Seadrill also increased its managed fleet size last year, and at 17 rigs was added to the top 10 list for 2024, replacing ARO Drilling, which as ...

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