



Canada drill rig count

What is Canada oil rig count?

Canada Oil Rig Count is at a current level of 120.00, down from 123.00 last week and down from 153.00 one year ago. This is a change of -2.44% from last week and -21.57% from one year ago. View live updates and historical trends for Canada Oil Rig Count. Track key economic indicators and market insights with interactive YCharts data.

What is a drilling rig activity report?

The Drilling Rigs Activity Reports 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.

How many rigs are there in Alberta?

This analysis focuses on three key areas: rig count by province, activity by field centre, and the top 10 accounts by record count. A province-level comparison reveals a slight decline in overall rig activity. Alberta, the most active region, saw a small decrease in rigs from 195 to 193 (-1.03%).

What is rig utilization in Canada?

And after the well is complete, other oilfield services work to bring the well into production and to maintain it. Rig utilization is a large percentage of active rigs. In Canada, rig utilization has a distinct annual cycle. Sources of Canadian Drilling Rig Activity Reports are: Baker Hughes Rotary Rig Count, CAODC, PSAC and RigER Analysis

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.

Is rig activity increasing in Western Canada?

These trends indicate that while some operators are maintaining or slightly increasing activity, others are being more cautious in their drilling operations. Overall, Western Canada's rig activity remains relatively stable, with slight shifts in specific provinces and field centres.

North American drilling activity posted an increase for the week ended July 18, with 544 rotary rigs working in the US and another 172 in ...

CAOEC works with members to build a record of rig activity data. We produce daily, weekly and monthly rig counts for members, and publish weekly and monthly rig counts for the ...



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The Western Canadian oil and gas industry has witnessed fluctuations in rig activity over the past year. Comparing data from the last 30 days with the same period in 2024 ...

Increased oil drilling in Canada again offset a decrease in the US rig count, leading to a 4-rig overall increase in the North American rig count for the week ended June 21.

The rig count in North America ended the week unchanged at 693 rigs working, according to Baker Hughes data. The count is 61 units fewer ...

The active rig count in the US was up a single unit to 586 for the week ended Oct. 11, according to Baker Hughes data.

There were 10 additional oil-directed rigs in Canada this week and 1 additional gas-directed rig, bringing the week's totals to 112 and 50, respectively.

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 ...

As US oil drilling activity hits a three-year low, Canada's oil and gas sector -- especially in Alberta and Saskatchewan -- is experiencing a notable resurgence, underscoring ...

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

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Looking for drilling rigs in the oilfield -- or want to get updated with the latest drilling rigs? RiggerTalk can help! Browse through the RiggerTalk drilling rigs location on the map or by ...

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1 day ago; North American drilling activity increased to a total of 718 rotary rigs working for the week ended Sept. 5. An increase in rigs in Canada led the uptick.

Canada Rig Count Report June 23, 2021 we are tracking 71 Oil & Gas Operators and 135 drilling rigs that spud wells last 30 days in Alberta, BC ...

Canada's energy sector is heating up, adding 10 oil rigs and 1 gas rig, pushing its total to 162. This uptick



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shows stronger momentum as drilling activity intensifies heading into ...

Canada's active rig count came in at 189 this morning, a 24 rig increase compared to last Friday, as active rig counts continue to be volatile. Alberta rig activity increased to 135 ...

The Baker Hughes North American Rotary Rig Count is a weekly census of the number of drilling rigs actively exploring for or developing oil or natural gas in the United States and Canada.

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 active rig count acts as a leading indicator of demand for products used in drilling, completing, producing, and processing hydrocarbons. Baker Hughes Rig Counts are ...

Canada led the charge with 11 new rigs, while the U.S. trimmed its count by 2 -- signaling a continued slowdown in American drilling. U.S. Rig Activity Losing Steam The U.S. ...

Sources of Canadian Drilling Rig Activity Reports are: Baker Hughes Rotary Rig Count, CAODC, PSAC and RigER Analysis. All questions on the RigER Drilling Rigs Activity Reports can be e ...

Canadian oil drilling activity is primarily centered in Alberta and Saskatchewan and is heavily influenced by prevailing market conditions and prices. Alberta accounted for about ...

The CAOEC (Canadian Association of Energy Contractors) Rig Count tallies all currently active rotary drilling rigs in Western Canada, drilling for either oil or natural gas.

The overall drilling rig count in North America is up 9 units during the week ended Jan. 17, with Canada's double-digit oil-directed rig count increase leading the way.

The oil and gas industry in Canada continues to evolve rapidly, with significant advancements in technology, exploration techniques, and environmental ...

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