



Alberta drilling rig count history

Each issue of the Industry Activity Report provides the most current data available for Alberta's drilling activity. Included in the report are data for new licenses, spuds, land sales, rig activity ...

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 ...

The average number of rigs that are actively drilling. Adapted from Canadian Association of Oilwell Drilling Contractors (CAODC) for data starting in October 2013 and ...

The first oil well in North American is drilled in Lambton County, Ontario, in 1857/58. Although the oil field here is relatively small and nearly exhausted ...

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 ...

Alberta recorded an average of 187 active rigs in 2012 and the count decreased steadily to just 35 rigs in 2016. The average annual rig count has fluctuated between 30 and ...

Explore the latest global rig count trends with Aries One. Discover how U.S., Canadian, and international drilling activities reflect the industry's ...

Canada's active rig count came in at 194 this morning, a 9 rig decrease compared to last Friday. Alberta rig activity decreased to 137 active ...

The current CAOEC 2024/25 Drilling and Service Rig Forecast was released on November 29, 2024. Download the 2024 State of the Industry Report and 2025 Forecast (November 2024)

3 days ago; Harnessing the power of automation, AI, and smart algorithms, our Alpha(TM) suite of technologies helps oil and gas drilling businesses save time, ...

We publish statistical reports (STs) on a regular basis to showcase and report on industry activity in Alberta. These daily, weekly, monthly, annual, and other reports detail everything from ...

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.

Rig Activity in 2022 Rig counts in Canada were remarkably steady for the past few months, with anywhere



Alberta drilling rig count history

between 200 and 220 rigs drilling ...

ST49: List of well spud data reported for the day and includes: spud data, well name, licence number, unique identifier, and drilling contractor. Seven days (one week) of files are available ...

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 ...

Throughout 2023, oil rig activity in Canada remained robust despite challenges posed by fluctuating global oil prices and environmental concerns. Oil and gas ...

We compile the data in our General Well Data Report. Updated daily, the report provides basic drilling data for every oil, gas, oil sands, and water well in Alberta, including domestic water ...

Drilling fluid (normally a mixture of additives and water) is pumped through the well to control the formation pressures and remove any rock fragments. When the final total depth is reached, the ...

Despite the year-over-year decrease, the current count of 142 rigs significantly surpasses the 2021 figure of 119 active rigs in October, signifying a recovery ...



Alberta drilling rig count history

Web: <https://kwa-andries.co.za>