



Offshore drilling rig data

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 ...

Through our digital platform, Offshore Intelligence Network, we provide a constant flow of Offshore research, powerful data and Offshore analysis on utilisation, ...

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 ...

Filter rigs by availability and delivery dates, locations, status, categories, managers and a wealth of design specifications and rig equipment. View and ...

Offshore Energy Data Dashboard Each month Westwood's Offshore and New Energies teams provide a global data update on oil and gas-related engineering, procurement ...

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

Offshore Drilling & Rigs Service delivers quarterly trends and outlook reports for the drilling & rig space (includes both floating & jack-up markets) with accompanying background data. It will ...

Platform/Rig Information includes information on a complex with specific information on the structure and/or abandonment of a complex, production equipment and gas, oil, water and ...

Our data and analysis tools are perfect for drilling rig owners, offshore rig service providers, equipment makers, oil companies, shipyards, banks and investment funds who need to track ...

Petrodata Rigs by S& P Global provides unrivalled industry-leading data on the global offshore drilling rig market and gives answers to key rig market questions, such as availability, day ...

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 ...

For companies working in or evaluating the offshore drilling industry, Petrodata Rigs is a tool that delivers the most trusted data and market intelligence on the global offshore drilling rig fleet, ...

The leading source of commercial offshore rig data & intelligence, trusted by leading E& P companies, rig



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contractors, OFS companies and financial sector ...

Drilling Services In a very competitive and saturated market, drilling services companies need consistent, accurate information to stay ahead of the competition. Get insight into well data, ...

Our data and analysis tools are perfect for drilling rig owners, offshore rig service providers, OEMs, oil companies, shipyards, banks and investment funds, to ...

Offshore oil and natural gas production Most of the U.S. offshore energy production is oil and natural gas. The first offshore oil well was drilled in 1897 at the end of a wharf, 300 feet off the ...

I. What is Offshore Drilling? Offshore drilling is the process of extracting petroleum and natural gas from underground reservoirs located beneath the seabed, typically in oceans, seas, or ...



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