



## Arctic drilling rig

Arctic drilling refers to the exploration and extraction of oil and natural gas resources in the Arctic region which is known for its vast and ...

Doyon Drilling, Inc. operates on the North Slope of Alaska with eight advanced rigs designed to drill oil wells in northern Alaska conditions.

Skiddable or stationary arctic rigs with superior and safe drilling performance withstanding extreme environmental conditions. The modular Bentec Arctic Rigs are built for operating in ...

Our registered, professional engineering team is able to develop customized harsh environment offshore drilling rig designs for specialty environments like the arctic.

The Kulluk rig ran aground in a storm near Kodiak Island, Alaska, raising fresh questions about Shells plans to launch an offshore oil industry in Arctic waters.

The Western Arctic Reserve is home to arctic animals and indigenous communities whose relationship with their caribou neighbors ...

The rig was basically redesigned while it was being refurbished. What emerged was a drilling machine that meets many of the standards expected of rigs operating in the North Sea, arctic ...

As Arctic ice rapidly diminishes, vast oil fields previously thought unreachable are now the centerpiece of new environmental battles. While two Shell Oil rigs prepare to drill ...

The paper discusses the origins and development of a portfolio of Arctic mobile offshore drilling unit designs, comprising both jack-up type and drillship type solutions.

Keep your drilling rig and crew protected from environmental hazards. Arctic Hyprene(TM) fabric lasts for years of use and stays flexible even at -40 °F/-40 °C. Oil rig enclosures are water ...

Protests against Arctic drilling began in Seattle in 2015 in response to the news that the Port of Seattle authority made an agreement with Royal Dutch Shell to berth offshore drillships and ...

Arctic Outer Continental Shelf (OCS) oil and gas operators should be required to use purpose-built Polar Class drilling rigs. The rig should hold a ...

What are the reforms in the wake of the Deepwater Horizon blowout that could be of relevance for offshore oil

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Offshore Brokering Arctic Offshore is a leading offshore shipbroking and consultancy company with core expertise in procurement and chartering offshore support vessels, renewables ...

Shell Oil's drilling rig Polar Pioneer operates in the Chukchi Sea in 2015. Shell's latest offshore Arctic plans involve leases far closer to shore. (Royal Dutch Shell) The West ...

Remote-controlled surface drilling rigs suitable for all types of terrain. Sample handling and the drilling work can be done safely inside the rig's ergonomic ...

From full-scope exploration drilling services for geological surveys to the development and manufacturing of cutting-edge drilling rigs, ADC has you ...

Environmental groups are particularly concerned that Shell is being given permits for conditional drilling in the Arctic, considering that the ...

Due to the unique and challenging conditions of Arctic OCS exploratory drilling, the final rule requires that operators demonstrate that they have access to, and could promptly deploy, well ...

On a \$500 million man-made island in the frozen Arctic Ocean, just off the coast of a vast, uninhabitable tundra known as Alaska's North Slope, a pipeline begins. In ...

Is Arctic drilling worth the risk? Infrastructural insufficiencies and extreme weather conditions have so far proven too big an obstacle for energy companies ...

Product introduction Arctic drilling rig is the arctic onshore cluster well with the maximum drilling depth of 4000-7000m. It is mainly used for exploration and development of oil & gas at low ...

The drilling operation continues 24/7, taking advantage of the continuous daylight in the Arctic Summer. Eventually the sun dips below the horizon, briefly at first, then for longer and longer ...

Activists swarmed the Puget Sound in kayaks and boats to surround Shell's drilling rig that was stationed in Seattle on its way north to join oil drilling ...

Numerous factors influence the decision to exploit natural resources in the Arctic region and impact Arctic petroleum development.

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Drilling challenges in the polar regions include a wide range of issues including harsh natural conditions, climate change, accessibility of the exploration sites, environmental ...

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