



Arctic drilling rigs

As Arctic ice rapidly diminishes, vast oil fields previously thought unreachable are now the centerpiece of new environmental battles. While two ...

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 interior.

Arctic oil is a contentious issue due to ownership disputes, environmental risks, and potential energy benefits. Explore the facts and ...

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 ...

Supply of arctic focussed engineering services from permitting through to well drilling engineering and supply of (third party) drilling rigs Design engineering and project management of the ...

Design engineering and project management of the construction of arctic drilling rigs, arctic Mobile Offshore Drilling Units (MODUs) and arctic production platforms

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

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 ...

The White House might ban oil and natural gas drilling in the Arctic, which would threaten America's energy supply and national security

Arctic Offshore Rig is a leading offshore brokering and consultancy company with core expertise in sale and purchase, newbuilding and chartering of offshore drilling units, accommodation ...

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 ...

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

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The Biden administration introduced a moratorium on drilling in the Arctic National Wildlife Refuge in 2021 and then a ban on offshore drilling in the Beaufort Sea ...

The Arctic Fox is a fully integrated, multi-module unit, configured in highway transportable loads for early ice road mobilization. This lightweight rig design ...

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

SummaryCanadaOverviewRussiaGreenlandUnited StatesNorwayEnvironmental concernsDrilling in the Canadian Arctic peaked during the 1970s and 1980s, led by such companies as Panarctic Oils Ltd. in the Sverdrup Basin of the Arctic Islands, and by Imperial Oil and Dome Petroleum in the Beaufort Sea-Mackenzie Delta Basin. Drilling continued at declining rates until the early 2000s. In all, some 300,000 km of seismic and 1500 wells were drilled across this vast area. Approximately 1.9 billion barrels (300×10⁹ m³) of oil and 32.4 trillion cubic feet (9.2×10¹¹ m³) ...

It's time for a reality check. As one oilman put it to me recently in Alaska, Arctic oil production "is the closest thing to drilling on the moon."

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

What are the reforms in the wake of the Deepwater Horizon blowout that could be of relevance for offshore oil drilling in the U.S. Arctic?

Arctic drilling rigs differ from their southern counterparts in that they generally are more self contained. As is evident by the picture the rigs are enclosed to ...

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

When you need safe, efficient and versatile underground drilling rigs, we can supply the right machinery. The next-generation drill rig design & safe to use.

Stena Drilling, whose Stena Carron drillship is operating in the harsh-environment west of Shetlands, provided two rigs for an Arctic summer drilling campaign in West Greenland ...

The rig is expected to return by road to Deadhorse in April. Plans to begin paving part of the Dalton this summer mean the round trip could be the last time a giant drilling rig goes for a ...



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