



## Kulluk drill rig

Last year, Fortune went inside the Kulluk, the oil-drilling ship Shell planned to use to tap oil reserves in the Arctic Ocean. Now those hopes may be dashed.

The Kulluk accident began in weather conditions for which any reasonable operator should have been ready. As the reported criminal investigation into Shell's other drilling vessel, the Noble ...

The Kulluk oil rig, grounded in the powerful Gulf of Alaska surf, has sustained damage to electrical generators and top areas where water breached hatches, according to an ...

WorkBoat readers will have special appreciation for the story which involves the tricky tow of the perfectly round drill rig Kulluk, refurbished at Vigor Shipyard in Seattle for ...

WASHINGTON (April 4, 2014) -- The U.S. Coast Guard's long-awaited report on the 2012 grounding of Shell Oil's Kulluk drill rig near Kodiak Island, Alaska underscores the serious ...

Shell Oil's Kulluk drill rig in Dutch Harbor. Photo courtesy Shell Oil. Problems continue for Shell Oil's mobile drilling rigs in Alaska waters.

This paper describes the design and construction features of the first purpose-built floating drilling unit for arctic waters. It was designed by Earl and Wright - Lavalin for Gulf ...

“In 2005, Royal Dutch Shell, then the fourth-largest company on Earth, bought a drill rig that was both tall, rising almost 250 feet above the waterline, and unusually round. The ...

INTRODUCTION The "Kulluk" was a conical drilling unit that was used for exploratory drilling in the intermediate to deeper waters (20m - 50m) of the Beaufort Sea ...

A U.S. Coast Guard aerial survey reveals the rugged, remote landscape and the conical drilling unit Kulluk, grounded 40 miles southwest of Kodiak City, ...

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What Happened ?The ice-class mobile offshore drilling unit (MODU) Kulluk, owned by Shell Offshore, Inc., and operated by Noble Drilling, grounded in heavy weather near Ocean Bay on ...

It looks like Shell is capping off its embarrassing, disaster-prone year of trying and failing to drill in the Arctic



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with yet another high-profile mishap: The Kulluk, one of two oil rigs ...

Shell announced this week that it would halt Arctic oil drilling in 2013 following a series of mishaps--most notoriously, the grounding of the Kulluk oil rig. For this cover story, ...

Its drill bit, dropped from a 160-foot derrick, could plunge 600 feet into the sea, then bore another 20,000 feet into the seabed, where it could verify the existence of oil deposits that were ...

The U.S. Coast Guard on Wednesday said it has wrapped up its formal marine casualty investigation hearing on the contributing causes that led to the grounding of Shell's ...

A series of problems doomed a winter tow of Royal Dutch Shell's prized Arctic drilling rig back in 2012 and contributed to its grounding that Dec. 31 near Kodiak Island, the ...

The Kulluk was designed for extended drilling in Arctic waters. It has an ice-reinforced, funnel-shape hull to deflect moving ice downward and break it into small pieces.

On New Year's Eve, 2012, Royal Dutch Shell's Kulluk drilling platform ran aground off a southern Alaskan island called Sitkalidak. Last week, the U.S. Coast Guard released a ...

Shell's Noble Discoverer drill rig is docked in Unalaska and the Kulluk is on its way after a series of delays. Popular Mechanics reports that detaching the Kulluk from its mooring ...

After the grounding of Shell's Kulluk drill rig in January, reports circulated that the company had been moving it from Unalaska to Seattle in order to avoid Alaska's oil and gas ...

After a four-day struggle involving multiple vessels and aircraft and requiring Coast Guard rescue of its crew, Shell's drill rig, the Kulluk, ran aground near Kodiak, Alaska on New Year's Eve. ...

The KULLUK is a unique conical mobile drilling unit built for Beaufort in 1979 by Mitsui and laid up for many years prior to purchase by Shell for Alaskan drilling operations. It is operated on ...

- GP04ERJ A Coast Guard Air Station Kodiak MH-65 Jayhawk helicopter delivers personnel to the conical drilling unit Kulluk, southeast of Kodiak, Alaska, Monday, Dec. 31, 2012. Response ...

This week's grounding of Shell's enormous Kulluk drilling rig near Kodiak Island, Alaska has not inspired confidence in its preparedness to drill for oil in the Arctic Ocean. The ...



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