



Loc 400 drilling rig

Huisman's newly developed containerised drilling rig, the LOC 400, operated by the Northern Dutch Drilling Company (NDDC) for Northern Petroleum Netherlands (NPN), ...

The Czech drilling rig LOC 400 can drill up to a depth of 6,000 meters, weighs approximately 600 tons, and its tower is 38 meters high. The ...

The unique rig design will significantly improve operational safety, reliability and efficiency within the onshore oil and gas industry. Designed and constructed by The Huisman ...

Negotiations for a suitable drilling rig concluded during the quarter with Buru entering into a contract with Advanced Energy Group (AEG) for the supply of a Huisman LOC 400 drilling rig ...

The LOC 400's scope of work will comprise the drilling of two wells, in front of a hospital, in the city centre of The Hague: one well for production and one well for injection ...

Huisman has agreed to provide a LOC 400 rig at substantially reduced rates for demonstrating its ability to drill with minimal environmental impact for less cost and with safer operations.

Huisman's newly developed containerised drilling rig, the LOC 400, operated by the Northern Dutch Drilling Company (NDDC) for Northern Petroleum Netherlands (NPN), successfully ...

Designed and constructed by The Huisman Group, the rig is known as the LOC-400. It is a 360 metric tonne low operating cost (LOC) onshore unit capable of drilling to a ...

The LOC 250, a compact and fast movable land and containerised drill unit, was another innovative rig concept and was produced in 2005 for the first time. The upgraded version LOC ...

The drilling operations will be carried out with the Huisman LOC 400 Drilling Rig - a modular, containerized, small footprint drilling rig - equipped with a highly automated boom ...

The LOC 250, Huisman's first land drilling rig was introduced in 2005 and designed to take advantage of emerging Casing While Drilling technology to reduce the costs as well as the ...

The drilling works have been executed by utilizing the Huisman LOC 400 drilling rig - a fully containerized modular rig outfitted with a fully ...

Previous projects include the drilling of geothermal wells in the city centre of The Hague and in



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Bergschenhoek, both in the Netherlands. This ...

Huisman's in house designed and constructed LOC 400 is an efficient, safe and environmental friendly alternative to conventional drilling rigs. The drilling process does not ...

Explore the LOC 400 Drilling Rig's technical specifications, containerized design, automation features, and benefits for oil & gas operations.

Abstract: The thesis deals with the main parts of LOC 400 Drilling Rig for deep drilling, providing their description, purpose and function. It also lists and elaborates on the various usages and ...

The wells will be drilled utilising the Huisman LOC 400 drilling rig - a fully containerised modular rig outfitted with a fully automated pipe-handler and rig floor. It will be ...

The selection of the LOC 400 for these projects in the Netherlands shows that Huisman's drilling rig is living up to its expectation of being an efficient, safe and environmental ...

Currently Huisman's LOC3 is drilling a Geothermal duplet at Delft University of Technology for Aardyn B.V. The drilling rig is being run and operated by Vanguard Drilling crew. For ...

Huisman's land drilling rig, the LOC 400, operated by the Northern Dutch Drilling Company (NDDC) has recently started its second geothermal drilling project. This time in the city of The ...

LOC 400 Drilling Rig - A Unique Work of Czech Technical Experts The drilling rig LOC 400 was almost completely designed and manufactured ...

The LOC 400, however, is a fully integrated drilling rig that is offered as one complete package. All components, including the drawworks, top drive, mud pumps, power unit, mud treatment ...



Loc 400 drilling rig

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