



Q5000 drilling rig

The Q5000 DP3 well intervention vessel is designed to perform subsea well intervention, field and well decommissioning, installation and recovery of subsea equipment, ...

Helix Well Ops" new well intervention semi-submersible, the 35,000-ton Q5000, is en-route to the US Gulf of Mexico following its handover by the ...

Vessel Q5000 is a Drilling Jack Up, Registered in Bahamas. Discover the vessel's particulars, including capacity, machinery, photos and ownership. Get the ...

The Helix Q5000 DP Class 3 semisubmersible is an advanced-capabilities vessel for harsh-environment well intervention operations. The second-generation design is based on ...

Helix management has been talking about more older drilling rigs going to salvage or long-term stacking, but BP pushed back the expected start ...

An unnamed major Gulf of Mexico operator has chartered the Helix well intervention vessel Q5000 and 15K intervention riser system.

Shell Offshore let a contract to Helix Energy Solutions to continue providing well intervention services in the US Gulf of Mexico.

When the "MODU" (Mobile Offshore Drilling Unit) Q5000 rig arrived off port Curacao, the M/v Osprey let go and came into port for bunkers, while Curoil's tanker met with the rig off port for ...

The Helix Q5000 DP Class 3 semisubmersible is an advanced-capabilities vessel for harsh-environment well intervention operations. The second-generation design is based on the ...

Offshore staff HOUSTON - An unnamed major US Gulf of Mexico operator has chartered Helix Energy Solutions Group Inc. 's well intervention ...

When the "MODU" (Mobile Offshore Drilling Unit) Q5000 rig arrived off port Curacao, the M/v Osprey let go and came into port for bunkers, while Curoil's ...

The Q4000 is a DP3 semisubmersible vessel purpose-built for well intervention and construction in water depths to 10,000 ft. Because of its stable design and unique open deck, the Q4000 is ...

The Q5000 is the first-in-class second generation, 3000 m water depth rated, DP well intervention semi in the



Q5000 drilling rig

Gulf of Mexico. It features flat deck layout to improve operation efficiency and ...

I was invited down to Brownsville, Texas this week to meet with senior executives from Helix Energy Solutions Group (ESG) for an overview of their company's ...

Helix will provide an increased minimum number of days annually with the Q5000 riser-based well intervention vessel, Intervention Riser ...

Helix Energy has entered into a new multi-year contract with Shell Offshore, beginning in 2025, to continue providing well intervention services in the US Gulf of Mexico. ...

Houston-based Helix Energy Solutions Group has entered into a new multi-year contract with Shell Offshore to provide well intervention services in the U.S. Gulf of Mexico, ...

The Q5000 DP3 well intervention vessel is designed to perform subsea well intervention, field and well decommissioning, installation and ...

Q5000 DP3 WELL INTERVENTION VESSEL Q5000 DP3 WELL INTERVENTION VESSEL The Q5000 DP3 Well Intervention Vessel is a second-generation design based on the successful ...

A fleet of seven purpose-built well intervention vessels operates worldwide, including some that are specially designed for harsh environments. Mobilized faster and more cost-effectively than ...

Q4000 is a multi-purpose oil field construction and intervention vessel ordered in 1999 by Cal Dive International, and was built at the Keppel AmFELS shipyard in Brownsville, Texas for \$180 ...

Upgraded and updated tower specifications combined with subsea hangoff; the Q5000 continues Helix's tradition of design innovation. Retained for most of the year by a super-major client, ...

The Q5000 features a 750-ton tower, a 400-ton capacity deepwater crane, and a 176-ton rated work crane, as well as a 81ft x 26ft moon pool and 23ft x 22ft mechanized fully ...

The Q4000 and Q5000 well intervention vessels provide an optimal platform for a wide variety of tasks, including subsea well intervention, field and well decommissioning, ...

Helix Energy Solutions Group, a U.S. offshore oil, and gas well services company, has signed a multi-year deal with Shell to provide Well ...

Q5000 is a Jackup platform built in 2015 by JURONG SHIPYARD - SINGAPORE. Currently sailing under the flag of Bahamas. Formerly also known as Q500P, HELIX WELL ...



Q5000 drilling rig

According to Helix, the Q4000 and Q5000 well intervention vessels provide an optimal platform for a wide variety of tasks, including subsea well intervention, field and well ...

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