



Pacesetter drilling rigs

SemiSub Drilling Rigs What is a semisub drilling rig? A semi-submersible drilling rig or a semisub is a type of floating drilling rig that is partly submerged to ...

The 180M Drilling Rig is a heavy-duty rotary drilling rig for horizontal and directional drilling operations, drilling 3,500 m at 114 mm DP and performing heavy workover operations to 5,600 ...

Pacesetter Profile and History Pacesetter Directional is a performance-driven directional drilling company that provides advanced drilling services and technology primarily to exploration and ...

Pacesetter's Orbit RSS drills 171mm record lateral in one run Congratulations to Shell Canada Limited and their Operations, Engineering and DART team ...

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Photograph of the Pacesetter boat in front of an oil drilling rig. In the foreground are wakes on the river. The word, "Pacesetter" is painted on the boat.

To produce a successful mobile offshore drilling-unit, it is essential to have a sound design, a competent builder, effective inspection during construction, and proper operation and ...

About us Founded in 2005, Pacesetter Directional Drilling helps the world's leading explorers and producers achieve their most ambitious directional drilling goals through cutting-edge tools, ...

Both rigs constructed for Santa Fe Drilling, a subsidiary of Santa Fe International Corporation, are self-propelled, Friede and Goldman L-907 Pacesetter types, with export prices of \$80 million ...

Company Description Pacesetter is a technical leader in the directional drilling industry in Canada & USA. Our inventory of advanced drilling tools includes ...

The offshore drilling rig was invented in Texas and, until the early 1970s, almost all the world's rigs were built in U.S. yards. All that has now changed: of the 327 rigs listed here, only 31 were ...

In addition to the newbuilding contract announced above and the first CS60 ECO MW currently under construction, Awilco Drilling PLC owns and operates the two Enhanced ...

In late 2017 Jamie became the Directional Drilling Coordinator for Scientific Drilling Canada where he



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supported operations and managed all SDI Directional personnel and equipment across ...

The Western Pacesetter II is a large semisubmersible offshore drill rig which was scheduled for overhaul in the U.S. Gulf at Sabine, Texas. World Marine Transport & Salvage, Inc., and their ...

The paper includes reference lists of Pacesetter semi-submersible drilling-units in service <26 units> and under construction or contracted-for <13 units>. The latter units include the ...

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Hitachi Zosen recently received an order for one semisubmersible offshore oil drilling rig from Penrod Drilling Company, a member of the Hunt Group of Companies. The rig is the first ...

Offshore staff ABERDEEN, UK - Well decommissioning provider Well-Safe Solutions has agreed upon a \$15.5-million price for Awilco Drilling's semisubmersible ...

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The Friede & Goldman L-907 Enhanced Pacesetter Semi-Submersible, built in 1983 at Daewoo, Korea, stands as a robust offshore drilling rig with ...

Pacesetter's Orbit RSS breaks records drilling 4,817m in a single run Using Pacesetter's combined technology of XPACE Dual Telemetry MWD and our modified PowerDrive Orbit ...

In recent years, our Friede & Goldman design team applied their expertise in offshore drilling to designing offshore wind farm solutions. Beginning with our advanced leg and pinion wear ...

Downtime was cut by approximately twothirds when the Western Pacesetter II, a semisubmersible drilling rig, was refitted at Cameron Offshore Service Inc.'s Industrial Marine Division in ...

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Construction is underway on the second of a set of two self-propelled submersible drilling rigs, the fastest traveling of their kind. Called Pacesetter I and Pacesetter II, the offshore rigs are under ...



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