

# Friede & Goldman

NAVAL ARCHITECTS AND MARINE ENGINEERS

## News Release

In June 2008, Friede & Goldman successfully delivered a Simultaneous Pipe Handling System (SPHS)<sup>®</sup> for the Atwood Aurora, a 350 ft. jack-up drilling unit built at the Keppel AmFELS yard in Brownsville, Texas for Atwood Oceanics.

The SPHS<sup>®</sup> is a patented (applied for and published) tubular handling system that has the capability to handle drilling tubulars, casing and drive pipe Online, Offline or Simultaneously using one drawworks, one drill floor, one rotary and one derrick.

For more information on the Atwood Aurora, please visit their website at <http://www.atwd.com>.

And for more information on F&G engineered products, visit <http://www.fng.com/engineered-products>.

***Friede & Goldman*** is the world leader in the design of mobile offshore drilling and production units. For over 60 years, Friede & Goldman has been the leading authority in innovative offshore design. More than 100 mobile offshore drilling and production units have been built according to F&G designs for operation around the world. The long and productive lives of these structures bear witness to F&G's commitment to quality.

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