

# DEEPWATER

## SHIP SHOAL STRUCTURES: GULF OF MEXICO

### Deepwater installs RetroLinks™ on platforms, wellheads and risers in the Gulf of Mexico

In 2011, Deepwater was contracted by an operator to supply and install cathodic protection (CP) systems for oil & gas assets in various fields in the Gulf of Mexico, which included individual wellhead platforms, gas lift manifolds and main area production platforms. A total of 64 RetroLinks™ were installed on platforms, wellheads and pipeline risers. Before installation, Deepwater technicians measured individual wellhead platform cathodic protection potentials, including originating and terminating pipeline risers. They also confirmed electrical isolation between wellheads and originating risers and between platforms and terminating risers. CP potentials were measured again after installation was completed.

More info at [www.stoprust.com](http://www.stoprust.com)



#### SPREAD OVER THE GULF

The platforms were situated in various fields in the Gulf of Mexico.



#### LOTS OF LINKS

The CP retrofits for this project's assets required 64 RetroLinks™.



#### EASY INSTALLATION

RetroLinks™ are suspended from supports welded or clamped to the structure.



#### ONE OF MANY

Over 10% of all structures on the Gulf of Mexico's continental shelf are protected by RetroLinks™.



#### SHALLOW STRUCTURE SOLUTION

RetroLinks™ are suitable for any structure in less than 85 feet of water.