DEEPWATER

View this case study online

20 RETROLINKS™ INSTALLED ON FOUR-LEG PLATFORM: GULF OF MEXICO

RetroLinks™ were attached via welded horizontal stand-offs.

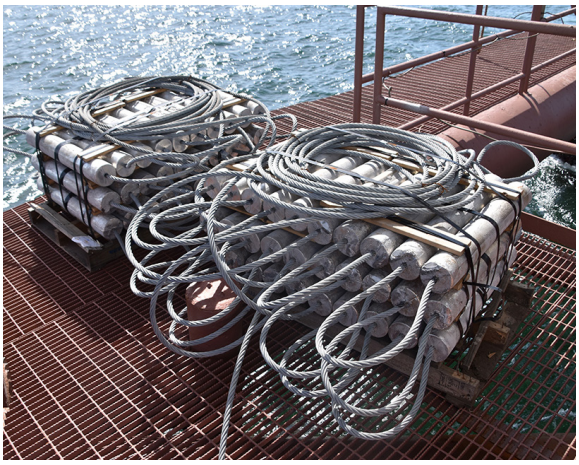
Deepwater was contracted to provide 20 RetroLink™ anode strings to protect a four-leg, three-riser platform sitting in 148 feet of water in the Gulf of Mexico. The RetroLinks™ were each 150' in length with a 15' leader.

An ag/agCl Polatrak™ DCII drop cell and multimeter were used to check pre-and-post-installation CP measurements. Readings were recorded at –10, –25 and at 25' intervals until the drop cell was resting on the bottom. Pre-installation readings showed a maximum potential of –684mV, and post-installation readings showed a maximum of –893mV.

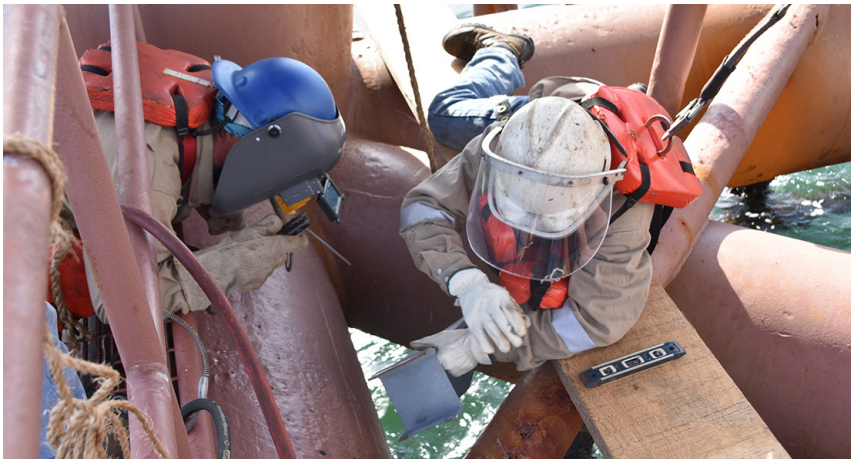
More info at www.stoprust.com

VERY PREVALENT IN THE GULF OF MEXICO
One out of every ten structures in the gulf are protected by RetroLinks™.

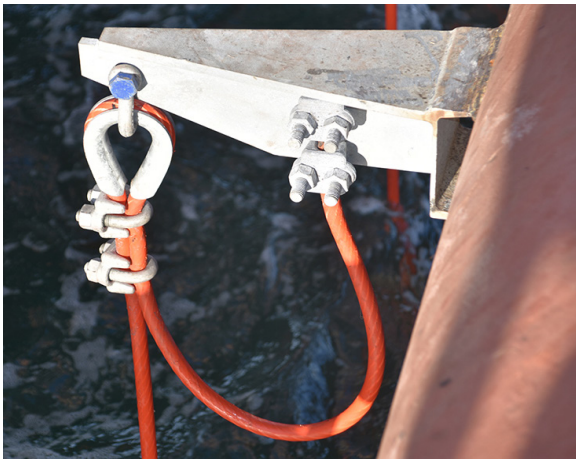
RAPID INSTALLATION
The RetrLinks™ were hung from horizontal stand-offs welded to the structure.



COST-EFFECTIVE PROTECTION
RetroLinks™ are a low-cost option for short-term life extension.



ABLE TO WITHSTAND MOST HURRICANES
RetroLinks™ have consistently survived category 2 hurricanes and have remained in service after category 4 storms.



ATTACHES ELECTRICALLY AND MECHANICALLY ABOVE THE WATER LINE
They're usually installed from a small vessel without using divers.

PART OF ACTEON | ENERGY SERVICES

Deepwater Corrosion Services Inc.
USA: +1 (713) 983 7117 | UK: +44 (0) 1483 600482 | Brazil: + 55 21 99110 2154 | Australia: +61 (0) 448 244 857 |sales@stoprust.com