DEEPWATER



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RETROLINKS™ ON SEVERAL STRUCTURES - PLUS A VAMP CLAMP™: **GULF OF MEXICO**

Several smaller platforms retrofit

Deepwater was contracted to provide RetroLink™ anode strings for three smaller Gulf of Mexico platforms near the Louisiana coast, and a VampClamp™ continuity clamp on a much larger platform nearby.

One platform in 150-foot depth with four legs and four risers was retrofit with 11 RetroLinks™, each 150 feet in length with 25-foot leaders and were installed on horizontal weld-on stand-offs. Two other structures, smaller caissons in 66 feet of water, each got three 66-foot RetroLinks™ with 25-foot leaders attached via vertical weld-on stand-offs.

The fourth – and largest – platform needed a VampClamp™ installed on an insulated riser flange. The VampClamp™ ensures electrical continuity to both sides of insulated flanges.

More info at www.stoprust.com



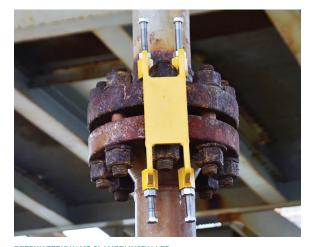
QUICK INSTALLATION IN 66 FEET OF SEAWATER RetroLinks™ are almost always installed from a small boat without divers



PLATFORM IN 150 FT. DEPTH 11 longer 150' RetroLinks™ with 25' leaders were used.



PLATFORM IN 66 FT. DEPTH Three 66' RetroLinks™ with 25' leaders were used.



DEEPWATER'S VAMP CLAMP™ INSTALLED



(ANOTHER) PLATFORM IN 66 FT, DEPTH Three 66' RetroLinks™ with 25' leaders were used.



PLATFORM RISER WAS ELECTRICALLY ISOLATED A VampClamp™ now provides electrical continuity.



THE RETROLINKS™ WERE HUNG FROM WELDED-ON STAND-OFFS. At least two of the anodes on each string lie in the mud