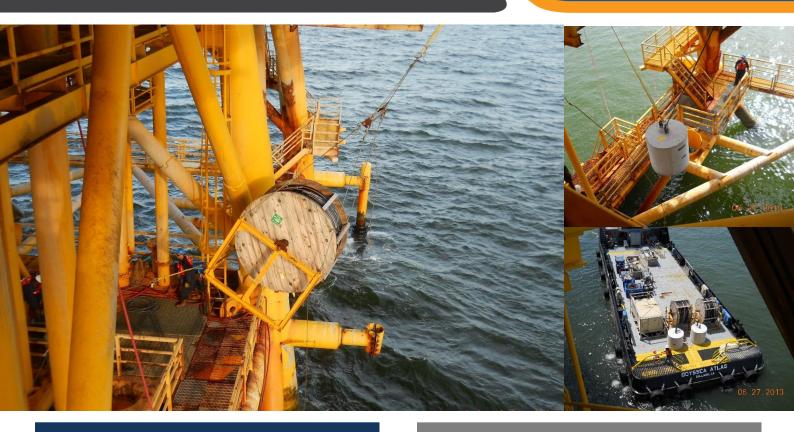


**CATHODIC PROTECTION – MP 296 B** 

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## **FIELD DATA**

**Project Type** : Cathodic Protection

Life Extension

Field Name : MP 296 B

Location : Gulf of Mexico

Client : Apache Corporation

Type of Structure : Production Platform

Depth of Structure : 69 meters

Age of Structure : 30 years

## **VTA APPLICATION**

**Date of Application** : Summer, 2013 **Required Current** : 1,100 amperes

**Quantity of VTA Strings** : 2 Strings

**Quantity of Anodes** 

in Each VTA Strings : 12 Anodes Each Current Output per VTA : 600 amperes

**VTA Installation Duration** : 5 Days

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