

# Product Case History



## PROJECT DESCRIPTION:

This was a refurbish painting of an existing platform. The existing coating was tight but was very chalked. The surfaces were sweep blasted (SSPC-SP 7) to assure coating adhesion. Carbomastic 615 was applied to entire substrate area and topcoated with Carbothane 134 HG.

## COATING SELECTION EXPLANATION:

Carbomastic 615 was used to spot prime the rusted and damaged areas which were blasted to an SSPC-SP 10 finish. The entire substrate received a coat of Carbomastic 615 and a final coat of Carbothane 134 HG.

## GGPC South Africa

**LOCATION:** Amelia, LA, United States

**DATE OF APPLICATION:** November 2008

**MARKET:** Oil & Gas Upstream

**OWNER:** GGPC (African Oil Company)

**PROJECT SIZE:** Square Feet

**AREA COATED:** Exterior Coating System

SUBSTRATE: Steel

EXPOSURE: Exterior Weathering - severe industrial - seacoast and chemical environment

SURFACE PREP: SSPC-SP 7 (Brush Off Blast)

PRODUCTS: Carbomastic 615, Carbothane 134 HG

# GGPC South Africa

ADDITIONAL PHOTOS:

