

**Location:**

Sulphur, LA

**Date of Application:**

January 2003

**Market:**

Petrochemical

**Substrate:**

Steel

**Surface Prep:**

SSPC-SP 10 (Near White Blast)

**Exposure:**

Severe Chemical Exposure -  
immersion or near immersion  
conditions of moderate to strong acids  
caustics or solvents

**Square Feet:**

240000.0

## Citgo Refinery

**Area Coated: Exterior Coating**

- First Coat: Carbozinc 859
- Second Coat: Pyrocrete 241
- Third Coat: Carboguard 1340

**Project Description:**

New construction unit built in large refinery. Project took approximately one and half years to apply. Continue to use 241 for maintenance.

**Coating Selection Explanation:**

Prefer light weight over concrete.

