

**Location:**  
BAKERSFIELD , CA

**Date of Application:**  
August 2011

**Market:**  
Petrochemical

**Substrate:**  
Steel

**Surface Prep:**  
SSPC-SP 5 (White Metal Blast)

**Exposure:**  
Immersion, Chemical

## Wet Gas Separation Vessels

### **Area Coated: Internals**

- First Coat: PLASITE 7159

### **Area Coated: Externals**

- First Coat: Carboguard 890
- Second Coat: Carbothane 134 HG

### **Project Description:**

This project involved the manufacturing of two Wet Gas Separation Vessels as built by PCL Tank Division Bakersfield CA per Occidental Specifications.

### **Coating Selection Explanation:**

Plasite 7159 was selected for its resistance to the CO2 levels and temperatures that would be involved.

