

## **FORT BRAGG 2007**



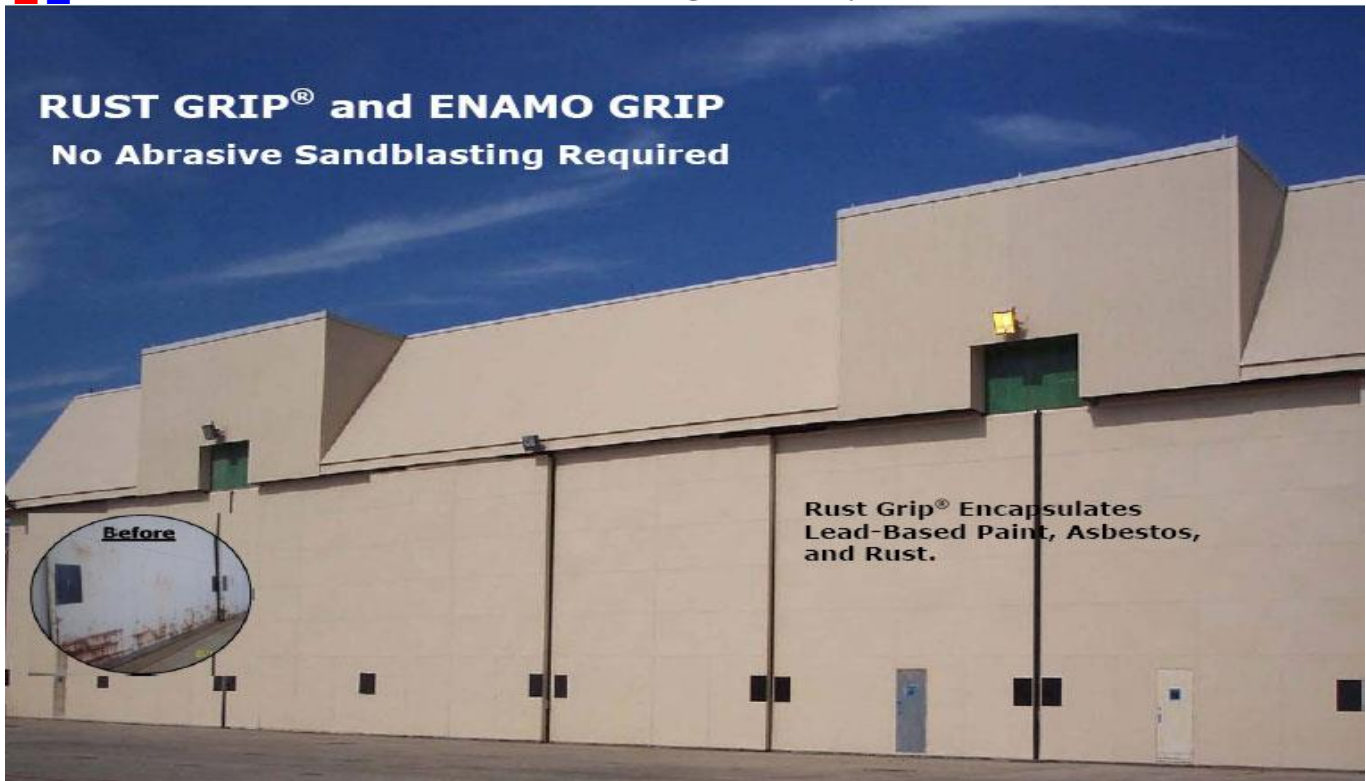
### **SUPERIOR PRODUCTS INTERNATIONAL II, INC.**

#### **LEAD-BASED PAINT ENCAPSULATION Simons Army Airfield – Ft. Bragg, North Carolina** (Courtesy of John B. Grey, Superior Products)

Numerous steel structures such as water tanks, bridges, aircraft hangars, antennas, ladders, poles, railings, catwalks, fire hydrants, fuel storage tanks, and metal buildings were constructed or installed with lead-based paint. The removal of lead-based paint from steel structures is currently accomplished through a variety of methods, the most common being abrasive blasting.

Prior to recoating steel structures, abrasive blasting is used to remove the old lead-based paint and to provide adequate surface profile for bonding the new paint to the substrate. Abrasive blasting requires a tight containment structure to prevent lead dust from contaminating air, soil or water. Inside such containment structures, increased worker protection is necessary because of high lead dust concentrations.

The large, concentrated volume of waste generated by abrasive blasting is hazardous and requires additional stabilization treatment prior to disposal. Rust Grip® eliminates the need for abrasive sandblasting and the disposal of hazardous waste.









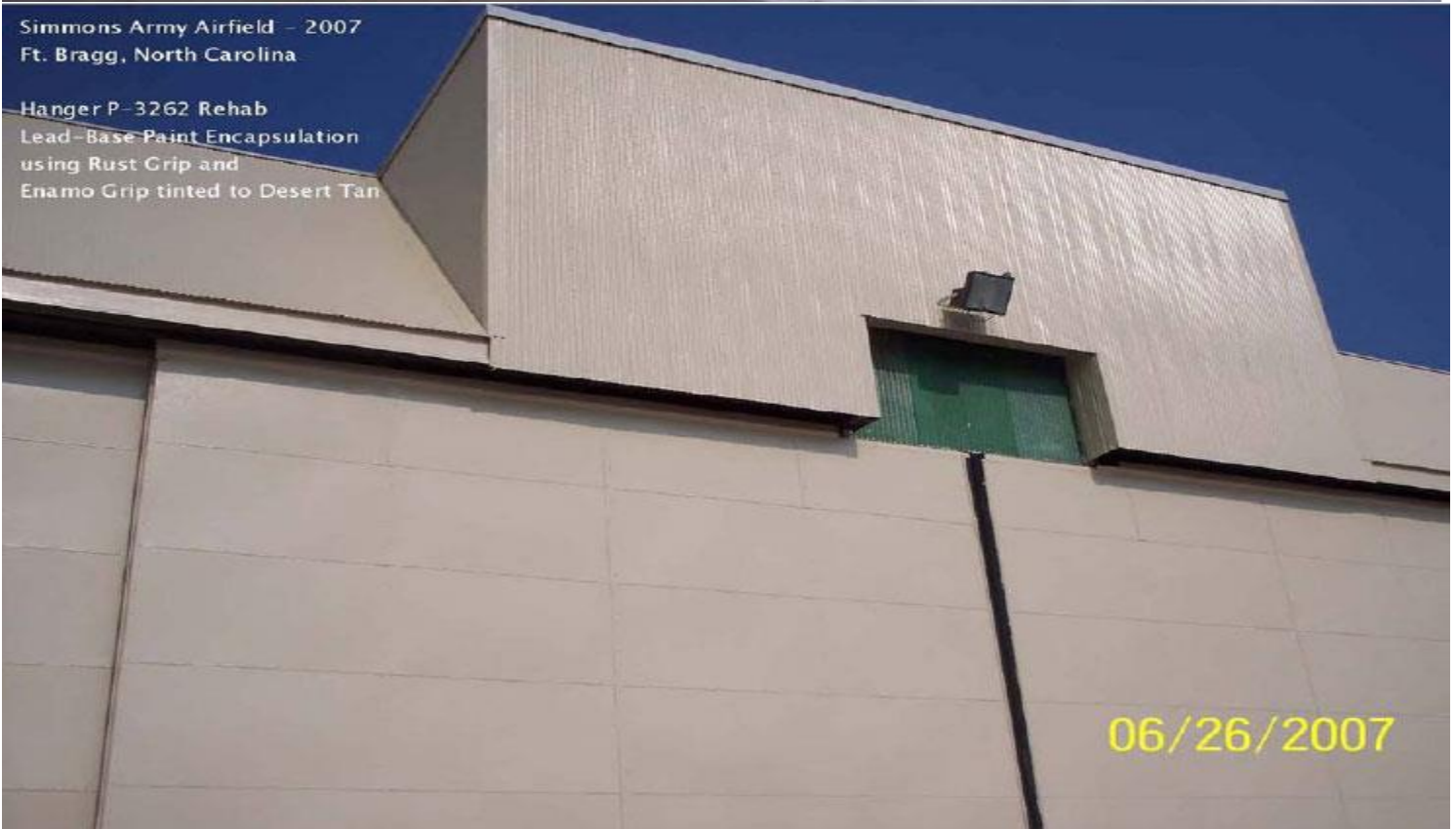
**Thermal  
Fire  
Corrosion**

*Call Us for more information at 604-576-2212*



Simmons Army Airfield - 2007  
Ft. Bragg, North Carolina  
Hanger P-3262 Rehab  
Lead-Base Paint Encapsulation  
using  
Superior Products  
Rust Grip® and Enamo Grip

06/26/2007



Simmons Army Airfield - 2007  
Ft. Bragg, North Carolina  
Hanger P-3262 Rehab  
Lead-Base Paint Encapsulation  
using Rust Grip and  
Enamo Grip tinted to Desert Tan

06/26/2007



**Thermal  
Fire  
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Simmons Army Airfield – 2007  
Ft. Bragg, North Carolina  
Deluge Tank #1 (Dome Roof) Rehab  
Coated with Lead-Base Paint  
Minimum surface preparation  
Being power washed at 3,500 psi



Simmons Army Airfield – 2007  
Ft. Bragg, North Carolina  
Deluge Tank #1 (Dome Roof) Rehab  
Lead-Base Paint Encapsulation  
using Rust Grip®







**Thermal  
Fire  
Corrosion**

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Simmons Army Airfield - 2007  
Ft. Bragg, North Carolina  
Deluge Tank #2 (Flat Roof) Rehab  
Lead-Base Paint Encapsulation  
using Superior Products  
Rust Grip® and  
Enamo Grip

