

BRIDGE ON HIGHWAY 108

VINTON LOUISIANA 1996 - 2004

This bridge located in Louisiana was coated with **RUST GRIP**® 8 years ago, for a test in a salt air, warm and highly humid environment. **RUST GRIP**® looks the same today, as it did 8 years ago when it was coated. Other competing corrosion coatings had failed on this bridge



The fact that **RUST GRIP**® is a Certified Functional Biohazard Encapsulation Coating ([ASTM E1795](#)) for Lead Based Paint, asbestos and other pathogens and thus not invoking the "Clean Air Act" means **significant dollar savings** in the initial application costs not to mention the additional life cycle dollar savings.



The statement 4 coat was because they were spraying the **RUST GRIP**® and chose to spray it four times (1 hour between coats) to get the specified mil thickness for LBP encapsulation. We can brush and spray to achieve this in two coats for normal applications.

