



XGEN COATING SYSTEM™

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APPLICATION CASE STUDY:

Project Description: Apply Product to Oxidized Metal Signage
Customer: American Commercial Barge Line
Location: Jeffersonville, Indiana
Date: October, 2015

PROJECT DETAILS

Project Overview: The client's sprinkler system contains hard water that causes the metal to corrode and deposits a thick calcium residue. Once this has occurred, the client has been unable to clean and wash the sign and lettering.

xGen Product Purchased Through: PPG Louisville / Chris Carnes, Sales Representative

Customer Contact: Gregg Wheeler, Corporate Facilities Manager



PRODUCT DETAILS

xGen Product Utilized: X-RESTORE Oxidized Metal

Features & Benefits: ACL wanted to clean and coat using X-RESTORE Metal coating to help prevent the metal from future oxidization and corrosion. In addition, the client wanted to eliminate the ability for calcium deposits to stick to the signage and lettering which caused oxidization. By applying X-RESTORE, future oxidization and corrosion effectively ceases to occur. The appearance of the signage was improved significantly and this application saves more money by eliminating the replacement of signage.



BEFORE APPLICATION



AFTER APPLICATION



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