



**Geo-Cleanse<sup>®</sup>**  
INTERNATIONAL, INC.

GeoCleanse.com

May 2013 Newsletter

Matawan, NJ

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### May 2013 Issue



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## Geo-Cleanse Field Pilot Test Featured as *Pollution Engineering* Cover Article

Geo-Cleanse International, Inc. is featured in the May 2013 issue of *Pollution Engineering* for our recent pilot test that incorporated in-situ chemical oxidation with potassium permanganate and in-situ chemical reduction with zero valent iron. The pilot test was conducted to determine if the combined approach will offer a site-wide plume remedial strategy for this challenging site.



The site is characterized by a concentrated trichloroethene (greater than 100,000 µg/L) source area, low permeability saprolite overlying highly transmissive bedrock, and a large multi-acre plume with limited accessibility.

You can read the entire article, "Oxidants and Reductants Join for In-Situ Remediation," on *Pollution Engineering's website* or the full technical white paper on our website under articles.

## Upcoming Conferences



May 15-17, 2013  
Atlanta, GA  
Booth # 402



June 10-13, 2013  
Jacksonville, FL  
Booth # 110



August 21-23, 2013  
Jekyll Island, GA  
Booth #15



Implementing Site Remediation  
June 13, 2013  
Edison, NJ