



TRS Group, Inc.
Accelerating Value

ERH Remediation at Complex Superfund Site North Carolina



Site Photo

Fixed Price Remediation

- Goal: 95% reduction of TCE in soil, groundwater, and LNAPL from baseline concentrations

Site Characteristics

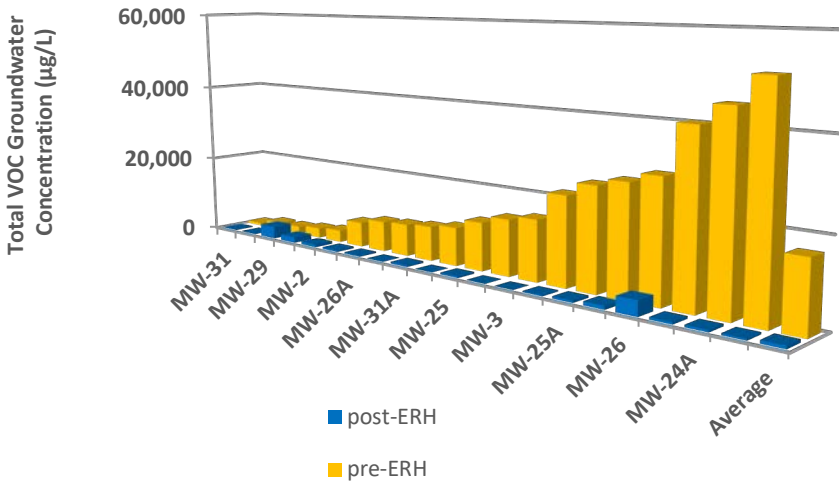
- Treatment volume: 51,583 yd³
- Variable electrode depth and thickness based on bedrock refusal
- Baseline conditions: TCE in ground water, 16,523 µg/L with LNAPL

Operations

- Total run time: 159 days
- Average subsurface temperature 104°C
- 187 kWh/yd³ applied

Results

- Exceeded RAO of 95% reduction TCE in soil, groundwater and LNAPL
- 7,550 pounds of contaminant mass removed and 14,000 gal. of fuel



Average Pre and Post ERH Sample Results

**Safe. Fast. Certain.
Guaranteed.**

An Employee Owned Company

Contact TRS Group:
Mark Kluger
VP Sales & Marketing
302-655-6651

For more information
and other project examples,
please visit:

www.thermalrs.com