



Thermal Conduction Heating of Former Gas Station

North Carolina, USA



Guaranteed Fixed Price Remediation

Goal: 10 µg/L Benzene in Groundwater

Site Characteristics

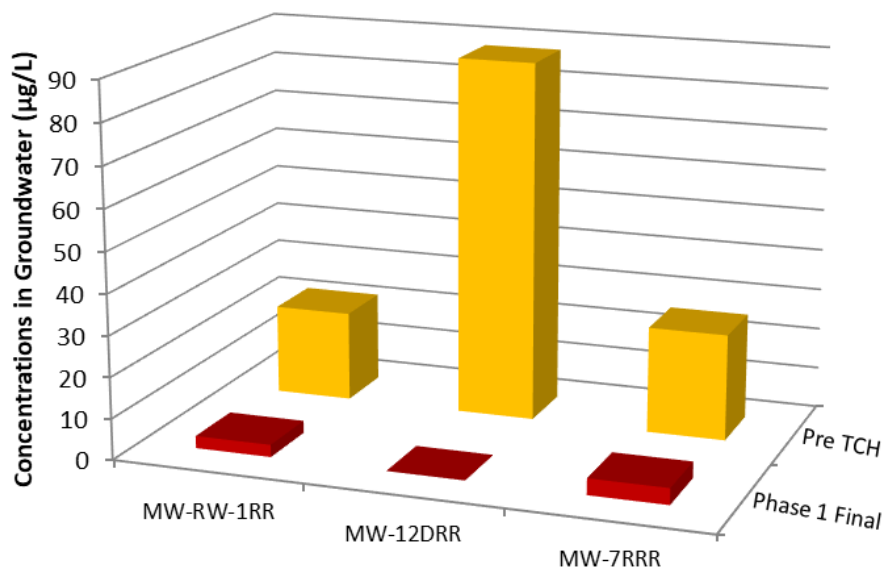
- Treatment volume: 2,100 yd³
- Saturated & Vadose zone: clayey silt, micaceous clayey silt, bedrock
- 933 µg/L in groundwater (1,400 mg/kg in soil)

Operations

- Total run time: 90 days

Results

- All confirmatory samples below guaranteed reduction levels
- FlexHeater wells allowed for greater efficiency by targeting treatment at discreet depth intervals



**Safe. Fast. Certain.
Guaranteed.**
An Employee Owned Company

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For more information and other project examples, please visit:
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