

## Pilot Test



### Pilot Test

Mt. Hope, NJ / Regional Offices

### Key Notes:

- Allows an evaluation of actual site performance
- Allows for the ability to run tests with different equipment, and conditions
- More upfront cost evaluation / mitigates engineering cost
- Custom built pilot test equipment
- System design based on field results

### Summary

GWTT has the personnel and equipment to perform pilot tests to determine the applicability and effectiveness of different remediation techniques. By testing the success of different remediation strategies prior to full implementation. Upfront testing is available for:

- SSDS- Sub Slab Depressurization System
- Air Sparge
- Soil Vapor Extraction
- Biosparge
- Total Fluid Recovery
- DNAPL/ LNAPL Recovery
- Multi phase vacuum extraction
- Additive injection (in situ / ex situ)
- Groundwater Pumping Tests
- Test emerging technology
- Chemically enhanced sediment removal
- Sizing treatment equipment layout and components
- Custom applications

