

PCB Soil Excavation Evansville, IN



Project Description

- Excavation of PCB impacted soil up to 12' deep
- Excavated & transported 5,000 cubic yards of PCB-impacted material
- Utilized GPS Rover to outline confirmatory sampling grid
- Filtered 50,000 gallons of heavy metal contaminated water through activated carbon & cation exchange system
- Handled, transported, and disposed of 50,000 gallons of wastewater

Project Details

- **Date:** December 2017-May 2018
- **Client:** ERM
- **Location:** Evansville, IN

Project Gallery





