

# Project

Former Bexley Sunoco  
Bexley, Ohio

# CASE STUDY



Design Engineer: Cox-Colvin & Associates, Inc.

Client: City of Bexley

Completed: 2018

ERC was hired as the General Contractor for this project to remediate the former service station. Gasoline underground storage tanks (USTs) were previously removed however historical releases had contaminated both soil and groundwater at the site. The remedial activities for this project included excavation and off-site disposal of petroleum contaminated soils, as well as the addition of oxygen-releasing amendments to the exposed groundwater in order to stimulate microbial growth and enhance contaminant degradation. Over 7,500 tons of impacted soil were excavated and hauled off site to a Subtitled D facility for disposal. During the project ERC encountered an additional unknown UST which was also disposed of. The site was restored by the placement of topsoil, seeding & mulching.

## Services

- Excavation, Transportation & Disposal of contaminated soil
- Insitu soil treatment of impacted groundwater
- Excavation Backfill
- Compaction
- Site grading



Environmental  
Remediation  
Contractor

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