

Remediation Options

EVS 248 Environmental Geology and Hydrology

Fall Semester

In some ways this week's lab is the easiest of the semester, but it may also be the most important to your company. This is in a sense a mini-proposal for work to be done in the future.

- Prepare a one-page write up on the options for remediation at the K-Mart site.
- Base your remediation plan upon the items you identified in your ESA. Focus on 1) gasoline and 2) PERC from a dry-cleaner.
- Identify what additional characterization of the contamination is needed, if any, before remediation can begin.
- Make specific recommendations to your client about further work.