Project: MLGW Allen Wellfield
Team: UoM CAESER, EnSafe, USGS
Status report: February 2019

Project Status

1. Phase I: Historical and Regulatory Research
   - 98% complete
     - Continue report preparation.

2. Phase II: Groundwater Sampling
   - Continue writing final report of the drilling studies and groundwater sampling

3. Phase III: 3D Groundwater Model
   - Finalizing the contaminant transport model
   - Executing the contaminant transport model in forecasting modes
   - Analyzing the model outputs
   - Begin writing final report on results from groundwater and contaminant transport model

4. Phase IV: Remediation/Treatment Alternatives
   - Reviewing alternatives for both well head and downstream treatment. Concerns still remain due to limited data sets and overall aquifer management. Preparing a technical memo that will analyze various options and costs.

Next Steps


Recommendations

1. None

Comments

1. None