



October 10, 2017

Mr. Scott Miller  
U.S. Environmental Protection Agency  
Region IV  
61 Forsyth Street, S.W.  
Atlanta, Georgia 30303-3104

Re.: September 2017 Monthly Progress Report

Dear Scott:

Please find attached the September 2017 Monthly Progress Report for the Cabot portion of the Cabot/Koppers Superfund Site in Gainesville, Florida.

Please feel free to contact me with questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Manu Sharma", with a long horizontal flourish extending to the right.

Manu Sharma, P.E.  
Principal

Cc: Wayne Reiber  
Mark Taylor  
Carl Elder  
Kelsey Helton  
Robin Hallbourg  
Rick Hutton  
Gus Olmos  
Ted Goodman  
Pat Cline  
Bryan Cotter

**September 2017 Monthly Progress Report  
Cabot Portion of Cabot/Koppers Superfund Site, Gainesville, FL**

**Data Inventory**

No additional data were collected during the month of September.

**Data Reporting**

No additional data were reported during the month of September.

**Remedial Design**

Geosyntec submitted a Pre-design Investigation Work Plan and a response to US EPA comments on the Remedial Design Work Plan to US EPA on September 8.

**Surficial Aquifer Remedy Optimization**

Gradient submitted a Surficial Aquifer Remedy Optimization Evaluation Work Plan to US EPA on September 11.

**Upcoming Action Items**

Comments received to-date on the Remedial Design Work Plan, Pre-design Investigation Work Plan, and Surficial Aquifer Remedy Optimization Evaluation Work Plan were discussed with the stakeholder group on October 5. Gradient will be issuing a letter documenting proposed changes to the field work scope based on this conference call. Although additional comments are expected from stakeholders regarding these work plans, Cabot anticipates commencing field work outlined in the Pre-design Investigation Work Plan and Surficial Aquifer Remedy Optimization Evaluation Work Plan in early November. An additional conference call may be convened if necessary to discuss any additional comments that may have an effect on the scope of the proposed field work.

The routine annual groundwater monitoring event at the Site is scheduled for the week of November 6 to 10, 2017.