From: Miller, Scott

To: Rick Hutton; John Mousa; John Herbert; Stewart Pearson (pearsonse@cityofgainesville.org); Cline Patricia

Subject: FW: Report: "Pre-Final Design for Former Process Area In-Situ Geochemical Stabilization Remediation, Former

Cabot Carbon/Koppers, Inc. Site, Gainesville, Florida, Version 2"

Date: Monday, April 20, 2015 2:56:41 PM

Hello Folks, Here is the final document. Thanks, Scott

From: Erickson, Jim [mailto:Jim.Erickson@tetratech.com]

Sent: Monday, April 20, 2015 2:51 PM

To: Miller, Scott

Cc: Council, Greg; Brourman, Mitch (Pittsburgh) USA; 'hill.franklin@epa.gov';

'painter.paula@epa.gov'; 'Mitch.Brourman@TRMI.Biz'; Donna.Kopach@trmi.biz; 'McChesney,

Charles E (Pittsburgh) USA'; Kestle, Rusty; Helton, Kelsey

Subject: Report: "Pre-Final Design for Former Process Area In-Situ Geochemical Stabilization

Remediation, Former Cabot Carbon/Koppers, Inc. Site, Gainesville, Florida, Version 2"

Dear Mr. Miller and others, The report titled: "Pre-Final Design for Former Process Area In-Situ Geochemical Stabilization Remediation, Former Cabot Carbon/Koppers, Inc. Site, Gainesville, Florida, Version 2" has been uploaded to the Sharepoint site in the following location:

A Submittals: 300 In-Situ Geochemical Stabilization: ISGS Pilot Rpt Final v2 042015.pdf.

Notable changes to the report Version 2 are the following:

- Change and addition of cross-section locations for Figures 2-9a, 2-9b, and 2-9c, per EPA comment;
- Addition of text to Section 2.4.2 and Figures 2-6a, 2-6b, 2-6c, and 2-6d explaining the 6-week gap in DNAPL recovery events per ACEPD and GRU comments:
- Figure 2-5 was updated to include 4/16/14 data for HG-36SE and HG-37SE;
- Correction of TIP name in Section 2.4.2 per ACEPD comment;
- Correction of spelling error in Section 2.4.3 per FDEP comment;
- Correction of reference in Section 2.5;
- Discussion of observed groundwater color in section 2.5 per FDEP comment;
- Addition of TIP names to Figure 3-2 per GRU comment;
- Addition of text to Section 3.4 regarding post-treatment cores per EPA and GRU comments; and
- Addition of Section 3.5, including Figure 3-5, in response to FDEP request for Lower Hawthorn monitoring; and
- Minor editorial changes including version number, figure number changes, and new report date.

The report with attachments is approx. 64Megs, so may take a few minutes to download and/or open.

The response to comments is being reviewed internally and will be uploaded to the Sharepoint site by Weds of this week. Jim

James R. Erickson, P.G.

Vice President | Principal Hydrogeologist Main: 303.665.4390 | Fax 303.665.4391

Tetra Tech GEO

363 Centennial Parkway | Suite 210 | Louisville, CO 80027