

**Wessel, Paul**

**From:** Wesley MacDonald <WMacDonald@Geosyntec.com>  
**Sent:** Tuesday, January 30, 2018 3:59 PM  
**To:** Wessel, Paul  
**Cc:** Neil Davies; Jason Brownell  
**Subject:** Lake Petit Dam EAP

**FILE COPY**  
**Dam Name** Petit Lake Dam  
**County** Pickens  
**Category** I  
**State ID #** file in 'correspondence'

**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Mr. Wessel,

Thank you for your feedback this morning during our discussion of Lake Petit Dam. It was nice to talk with you. As we discussed, we had expected to be able to provide you an updated EAP addressing your comments by tomorrow, based on our letter dated 10 January 2018. Due to a medical emergency, the team member of the Pickens County 911 system we have been working with to identify property owners to notify during an emergency (your Comment #6) is currently unavailable and expected to be out for two weeks. Provided they return to work in two weeks, we will send you a revised PDF of the EAP by 23 February 2018.

We appreciate your understanding during this matter, and look forward to working with you in the future.

Thanks,

Wes

**Wesley MacDonald, P.E.**  
**Project Engineer**

One Central Plaza, Suite 500  
835 Georgia Ave  
Chattanooga, TN 37402  
Phone: 423.385.2312  
Mobile: 615.830.5139  
[www.geosyntec.com](http://www.geosyntec.com)



This electronic mail message contains information that (a) is or may be LEGALLY PRIVILEGED, CONFIDENTIAL, PROPRIETARY IN NATURE, OR OTHERWISE PROTECTED BY LAW FROM DISCLOSURE, and (b) is intended only for the use of the Addressee(s) named herein. If you are not the intended recipient, an addressee, or the person responsible for delivering this to an addressee, you are hereby notified that reading, using, copying, or distributing any part of this message is strictly prohibited. If you have received this electronic mail message in error, please contact us immediately and take the steps necessary to delete