Message

From: Dave Hargett [Ex. 6 Personal Privacy (PP)]
Sent: 12/14/2020 5:35:16 PM
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CC: reecemc@dhec.sc.gov; G. Ken Taylor [taylorgk@dhec.sc.gov]; Rita Barker [rbarker@wyche.com]; Michael Corley [michael@scelp.org]; William Bridges [Ex. 6 Personal Privacy (PP)]; Taylor Phillips [taylor@conesteepreserve.org]
Subject: Share Files Relevant to SCDHEC Site Investigation of Lake Conestee
Attachments: LCSedimentQuality-ShareFiles.png; Bramlette-ShareFiles.png

SCDHEC Friends
For your consideration in your Site Assessment and review process, I am providing files re: Lake Conestee and potential sources of contaminants of concern in the Reedy River basin.
I've made a fairly deep pass through my archives to find files and analysis related to concentrations of CoCs in Lake Conestee and in the Reedy River upstream and downstream.
Attached are two screen shots of files I will make available via DropBox to Robert, Jason, Henry, Angela, and Alayna and Jeff, and you can share as appropriate.

Data batches that you may not have readily available, outside the scope of the 2000-2008 TBA activities at Lake Conestee are those files with * in front. Particularly,

- 2008 Limited Assessment of the LCDam (includes metals analysis for materials translocated through the dam on each side of river, and accumulated in talus piles below seeps)
- 2012 BCLRF Dam Report (includes metals/PAHs/pesticides/PCB) analysis in sediments just upstream of the dam and in areas not previously sampled - to assess potential ramifications of dredging
- 2016 Cardno Supplemental Sampling in the Waste Basins on South downstream area of the dam on property owned by CF (within 10 ft of the dam) but not previously sampled
- 2009 Cedar Falls Dam Assessment Report - metals sampling only in sediments ~15 miles downstream of LCD
- Data compiled in 1999 Toxicology Thesis (CU) by Michelle Everson, sampling PAHs at representative stations from headwaters of Reedy to below Colonial Pipeline spill, and showing spikes for CPAHs and TtlPAHs through City reach much higher than below the CP spill (Jun 1996)

Also, providing numerous files related to Bramlette MGP site.

- Data published by Aquilogic, on behalf of SELC (including sediment PAHs "in transport" via Discharge Ditch #5 - adjacent to Willard St [not grab samples], collected by me).
- Data analysis related to comparison of PAHs throughout the basin (still assessing new data shared by SCDHEC).

I'm not providing all of the Duke reports on the Bramlette Site from 2000-2004, and from 2016-Present as I know you have those. These reports provide abundant relevant data in the most recent Remedial Investigation reports, and preceding reports, are quite compelling, although the most recent reports conclude more work needs to be done.

A variety of presentation slides shared previously with SCDHEC, Duke, and other shareholders, which may be useful.

I will follow up over the next couple of days with additional analysis and comments on the recent SCDHEC results.
Please let me know if you have any trouble with accessing the files.

Please contact me with any questions.

Dave

Dave Hargett, Ph.D.
Founder & Executive Director
Conestee Foundation / Lake Conestee Nature Preserve

Ex. 6 Personal Privacy (PP)

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Conestee Foundation: a 501(c)(3) Conservation Organization - Established 2000
Owner & Steward of Lake Conestee Nature Preserve
LCNP: Celebrating 14 Years of Discovery !
An Important Bird Area of Global Significance
Upstate Partner with Audubon - South Carolina
Lake Conestee: A National Register of Historic Places Site
http://conesteepreserve.org
https://www.facebook.com/LakeConestee