

-----Original Message-----

From: Townsend.Gena@epamail.epa.gov [mailto:Townsend.Gena@epamail.epa.gov]

Sent: Monday, August 10, 2009 8:17

To: Lane, George

Cc: Bill Hannah; 'Brad McCalla (Brad@Rhea. Us)'; 'Doug Bitterman'; Erica; Nielsen, Janice L CIV NAVFAC MidLant; 'Jeff Christopher'; 'Tim Wenk'

Subject: RE: site 83 sampling

i am okay with the plan

Gena D. Townsend

US EPA

61 Forsyth Street, SW

Atlanta, Georgia 30303

Tel. No: (404) 562-8538

[Townsend.Gena@epa.gov](mailto:Townsend.Gena@epa.gov)

"Lane, George"  
<george.lane@ncd  
enr.gov>

08/07/2009 11:23  
AM

To  
Erica <[erica@rhea.us](mailto:erica@rhea.us)>, Bill  
Hannah <[bill.hannah@ch2m.com](mailto:bill.hannah@ch2m.com)>,  
"'Brad McCalla (Brad@Rhea. Us)'"  
<[brad@rhea.us](mailto:brad@rhea.us)>, 'Doug Bitterman'  
<[doug.bitterman@ch2m.com](mailto:doug.bitterman@ch2m.com)>, Gena  
Townsend/R4/USEPA/US@EPA, 'Jan  
Nielsen'  
<[janice.nielsen@navy.mil](mailto:janice.nielsen@navy.mil)>, 'Jeff  
Christopher'  
<[jeffrey.christopher@usmc.mil](mailto:jeffrey.christopher@usmc.mil)>,  
'Tim Wenk' <[tim.wenk@ch2m.com](mailto:tim.wenk@ch2m.com)>

cc

Subject

RE: site 83 sampling

I have no objections. Its tough working away from home so much.

George Lane

State Environmental Project Manager

Super Fund Section, Federal Remediation Branch NCDENR

(919) 508-8462  
(336) 202-8665 (cell)

Please note that my email address has changed to:  
[george.lane@ncdenr.gov](mailto:george.lane@ncdenr.gov)

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E-mail correspondence to and from this address may be subject to the North Carolina Public Records Law and may be disclosed to third parties.

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From: Erica [erica@rhea.us]  
Sent: Thursday, August 06, 2009 10:25 PM  
To: Bill Hannah; 'Brad McCalla (Brad@Rhea. Us)'; 'Doug Bitterman'; 'Gena Townsend'; 'Jan Nielsen'; 'Jeff Christopher'; Lane, George; 'Tim Wenk'  
Subject: site 83 sampling

Team,

Attached are the latest results. The amount of samples is mounting and without a tag map it is hard to explain all that we are seeing at the site. From what I understand, Area C (low area near the creek) is delineated. As I stated yesterday, Area B is running up into Area A, so we may have to take some Area A samples off hold to be analyzed. We are seeing several exceedances that are outside of where we originally thought the limits of contamination are. On the grid we are seeing PAH exceedances in 10D and 8D, which is north of Area B. There are still several samples that need to be analyzed for pesticides.

Saturday will be the mobile lab's 15th day on site. ECCS' (mobile lab) contract calls for break after 15 straight days of work. My team would also like to come home for a week, so it looks like we are going to send the crews home on Saturday and bring them back on the 17th. The actual mobile laboratory will stay on site without incurring cost, but the chemists will go home for a week. During this upcoming week at the office, we will make some maps that will depict the results of analyses, so the team can better assess the site.

If you have any questions or concerns about the results or our plan to shut down for a week and resume the 17th, please don't hesitate to give me a call.

Thank-you,

Erica L.S. DeLattre, PE  
Rhea Engineers & Consultants, Inc.  
4975 William Flynn Hwy

Gibsonia, PA 15044  
724-443-4111