

**From:** [Miller.Scott@epamail.epa.gov](mailto:Miller.Scott@epamail.epa.gov)  
**To:** [John Herbert](#); [John Mousa](#); [Hutton, Richard H](#)  
**Subject:** Fw: RE: Comments on 5/25/2010 Hawthorn Group Work Plan, Gainesville, Florida  
**Date:** Friday, October 29, 2010 5:23:12 PM  
**Attachments:** [Image.1287619438827.gif](#)

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Hey Guys,  
One more e-mail to come with comments attached.  
Scott Miller  
Remedial Project Manager  
Superfund Division  
Superfund Remedial Branch  
Section C  
U.S. EPA Region 4  
61 Forsyth Street, SW  
Atlanta, GA 30303  
Phone (404) 562-9120  
Fax (404) 562-8896

-----Forwarded by Scott Miller/R4/USEPA/US on 10/29/2010 05:21PM -----

To: Bill Osteen/R4/USEPA/US@EPA  
From: Scott Miller/R4/USEPA/US  
Date: 10/20/2010 08:03PM  
Subject: RE: Comments on 5/25/2010 Hawthorn Group Work Plan, Gainesville, Florida

Bill,  
Sounds good to me. Thanks for getting with Manu on that one.  
Scott Miller  
Remedial Project Manager  
Superfund Division  
Superfund Remedial Branch  
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U.S. EPA Region 4  
61 Forsyth Street, SW  
Atlanta, GA 30303  
Phone (404) 562-9120  
Fax (404) 562-8896

-----Bill Osteen/R4/USEPA/US wrote: -----

To: Scott Miller/R4/USEPA/US@EPA  
From: Bill Osteen/R4/USEPA/US  
Date: 10/20/2010 02:31PM  
Cc: "Manu Sharma" <MSHARMA@gradientcorp.com>  
Subject: RE: Comments on 5/25/2010 Hawthorn Group Work Plan, Gainesville, Florida

Scott,

Manu and I just spoke about the Hawthorn well locations. To clarify things for you, we agreed that the best option is to install new wells at proposed locations HG-28 and HG-30 (see map below), collect additional groundwater quality and water-level data from installed Hawthorn wells, then decide if, and where, to install HG-31 wells or possibly additional Hawthorn wells further downgradient. I initially objected to the

location of proposed HG-31 because it was so far from the known area of Hawthorn contamination that monitoring at HG-31 might not tell us anything about the extent of contamination downgradient of existing wells HG-29S/29D. With the plan to wait and see if and where to install wells beyond HG-28, HG-29, and HG-30 well pairs, a more informed decision will be made about additional Hawthorn monitoring.

Bill

