

**Brent, Thomas CIV NAVSURFWARCENDIV Crane, Code RP3-TB**

**From:** Ramanauskas.Peter@epamail.epa.gov  
**Sent:** Friday, May 06, 2005 1:50 PM  
**To:** Gates, William H CIV EFDSOUTH  
**Cc:** Clark, Roger (E-mail); Brent, Thomas CIV NAVSURFWARCENDIV Crane, Code RP3-TB  
**Subject:** Re: FW: SWMU 9 Work Plan Addendum

Bill/Tom,

Based on our phone discussion regarding this addendum and the forthcoming modifications to the workplan addendum that you will submit, you may implement the plan at the your discretion.

Let me know if you have any questions.

Thanks,  
Pete

"Gates, William  
H CIV EFDSOUTH"  
<william.gates@navy.mil>

To

04/29/2005 07:34  
AM

Peter.Ramanauskas/R5/USEPA/US@EPA

cc

"Brent, Thomas CIV NAVSURFWARCENDIV Crane, Code RP3-TB"  
<thomas.brent@navy.mil>, "Clark, Roger (E-mail)" <clarkr@ttnus.com>  
"Brent, Thomas CIV NAVSURFWARCENDIV Crane, Code RP3-TB"  
<thomas.brent@navy.mil>, "Clark, Roger (E-mail)"  
<clarkr@ttnus.com>

bcc

Fax to

Subject

FW: SWMU 9 Work Plan Addendum

Pete.

Attached are the results for the first round of SWMU 9 Building 55 data gap sampling (Figures 1 through 5) and the proposed sampling and analysis plan addendum with figure for the next round. Our schedule is to begin fieldwork at SWMU 9, SWMU 8 (Round 2), and SWMUs 12,13,16 (next round of MNA sampling) May 9. Consequently we would like to resolve issues and receive approval NLT next week. Let us know if you have any questions.

Thanks,  
Bill

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

**From:** Clark, Roger [<mailto:ClarkR@ttnus.com>]  
**Sent:** Friday, April 29, 2005 6:55  
**To:** Gates, William H CIV EFDSOUTH; Brent, Thomas CIV NAVSURFWARCENDIV  
Crane, Code RP3-TB  
**Cc:** Francis, Mark; Goerd, James; Rojahn, Terry  
**Subject:** SWMU 9 Work Plan Addendum

<<Figure Proposed Sample Locations.pdf>> <<Figure1.pdf>>  
<<Figure2.pdf>>  
<<Figure3.pdf>> <<Figure4.pdf>> <<Figure5.pdf>> <<WORK PLAN ADDENDUM  
PHASE 2 ACTIVITIES FOR SWMU 9.doc>>

Bill and Tom- attached please find an attachment to the Work Plan for SWMU 9 (Pesticide Control Area). Essentially this is the plan that will be implemented for the soil boring locations that Tom and I staked out on April 12. The field work for this proposed sampling is scheduled for the week of May 9. Pls let me know if you have comments on this planning document so that I can make necessary changes. Thank you.

Roger A. Clark, Ph.D.  
Senior Geologist/Program Manager  
Tetra Tech NUS  
661 Andersen Drive  
Pittsburgh, PA 15220-2745  
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[attachment "Figure Proposed Sample Locations.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "Figure1.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "Figure2.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "Figure3.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "Figure4.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "Figure5.pdf" deleted by Peter Ramanauskas/R5/USEPA/US] [attachment "WORK PLAN ADDENDUM PHASE 2 ACTIVITIES FOR SWMU 9.doc" deleted by Peter Ramanauskas/R5/USEPA/US]