



REPLY TO  
ATTENTION OF

DEPARTMENT OF THE ARMY  
BALTIMORE DISTRICT, U.S. ARMY CORPS OF ENGINEERS  
P.O. Box 1715  
Baltimore, MD 21203-1715

CELHB-IM  
MAILROOM

25 AUG 00 10 45

16 August 2000

Civil HTRW Section  
Engineering Division

Mr. H. Gordon Porter  
EA Engineering, Science, and Technology, Inc.  
15 Loveton Circle  
Sparks, Maryland 21152

SUBJECT: Phase II RI Letter 03

Dear Mr. Porter:

Reference is made to Delivery Order 0115, Lake Ontario Ordnance Works (LOOW) Site Wide Remedial Investigation Phase 2 under your contract DACA31-94-D-0015.

The Government has identified the need to include additional sampling and analysis on the Somerset Property. Specifically, we require sampling and analysis of the existing wells on the property and surface sampling of the ponded area 50 feet South of building 30A-01 (referred to by the property owner, Mr. Syms, as the location of the "frog kill"). You are requested to amend the final work plans accordingly. The cost associated for this testing shall be accounted for in accordance with the Scope of Work, paragraph 5.e. "Variations in Estimated Quantities (Analytical)".

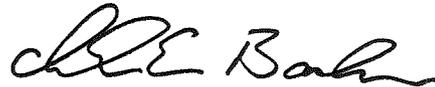
Based on results of preliminary field investigations, the Government has identified the need for additional soil borings at LOOW. Specifically, the following amendments to the final work plans are approved:

- a) Three additional boring at the South-West corner of Grid JO, Area 10 due to increasing trends in PAHs.
- b) Three additional borings on the South -West corner of grid 1100, Area 10, due to increasing trends in PAHs.
- c) Three additional borings on the North-West corner of grid ES, Area 2, due to the presence of PCBs.
- d) Three additional borings on the North-West side of Grid K200, Area 4, due to increasing trend in PAHs..

You are requested to amend the final work plans to reflect these adjustments. The costs associated for this work shall be accounted for in accordance with the Scope of Work, paragraph 5.d. "Variations in Estimated Quantities (Field Days, Monitoring Wells, and Transportation)".

I consider that all of the above work is in accordance with the Scope of Work. Please contact me immediately should clarification on the above is required.

Sincerely,

A handwritten signature in black ink, appearing to read "Charles E. Basham". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Charles E. Basham, P.E.  
Design Team Leader

Copy Furnished:  
US Army Corps of Engineers- Buffalo District  
ATTN: CELRB-PM (Mr. Ray Pilon)  
1776 Niagara Street  
Buffalo, NY 14203