



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 1
JOHN F. KENNEDY FEDERAL BUILDING
BOSTON, MASSACHUSETTS 02203-0001

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NSB NEW LONDON
5090.3a

October 8, 1997

Mark Evans, Remedial Project Manager
U.S. Department of the Navy
Naval Facilities Engineering Command
Northern Division
10 Industrial Highway
Code 1823, Mail Stop 82
Lester, PA 19113-2090

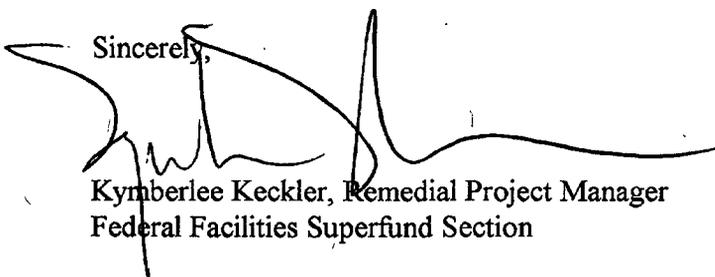
Re: *Draft Final Work Plan and Sampling and Analysis Plan Lower Subbase Remedial Investigation* and the *Final Work Plan and Sampling and Analysis Plan*

Dear Mr. Evans:

Thank you for the opportunity to review the responses to EPA's comments on the *Draft Final Work Plan and Sampling and Analysis Plan Lower Subbase Remedial Investigation*, dated September 10, 1997 and the *Final Work Plan and Sampling and Analysis Plan*, dated September 1997. The majority of EPA's comments have been adequately addressed. The Work Plan requires only two minor revisions. These revisions are discussed in Attachment A.

I look forward to working with you and the Connecticut Department of Environmental Protection toward the cleanup of the Lower Subbase. Please do not hesitate to contact me at (617) 573-5777 should you have any questions.

Sincerely,



Kimberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Attachment

cc: Mark Lewis, CTDEP, Hartford, CT
Andy Stackpole, NSBNL, Groton, CT
Patti Lynne Tyler, USEPA, Lexington, MA
Ken Finkelstein, NOAA, Boston, MA
Jennifer Hayes, Gannett Fleming, Harrisburg, PA
Corey Rich, Brown & Root, Pittsburgh, PA

ATTACHMENT A

Page

Comment

Appendix F
§ 2.0, page 1, Equation
at bottom of page

This equation is incorrect as written. The equation should be rewritten as follows:

$$n = \frac{(Z_{1-\alpha} + Z_{1-\beta})^2 \sigma^2}{\Delta^2} + 0.5 Z_{1-\alpha}^2$$

Appendix F
§ 2.0, page 2, ¶2

This paragraph presents the ranges of $1-\alpha$ and U evaluated in this Appendix. The range of $1-\alpha$ evaluated was 0.80 to 0.95, not 0.80 to 0.90 as stated in the text. The range of U evaluated was $(1.10 * AL)$ to $(2.00 * AL)$, not $(1.5 * AL)$ to $(3.0 * AL)$ as stated in the text. The ranges actually evaluated were appropriate. However, the text should be corrected to correspond with the supporting spreadsheets.