

Georgia Department of Natural Resources

Environmental Protection Division

Underground Storage Tank Management Program

4244 International Parkway, Suite 104, Atlanta, Georgia 30354

Lonice C. Barrett, Commissioner

Harold F. Reheis, Director

(404)362-2687

January 31, 2000

Colonel Ovidio E. Perez
Director, Public Works
U.S. Army/HQ3d Inf. Div. (Mech.)
1557 Frank Cochran Drive
Ft. Stewart, GA 31314-4928

SUBJECT: Corrective Action Plan - Part A Review Comments:
Fort Stewart, Former UST #123
Building 933
West 1st Street and McFarland Avenue
Fort Stewart, GA; Liberty County
Facility ID: 9089092*1

Dear Colonel Perez:

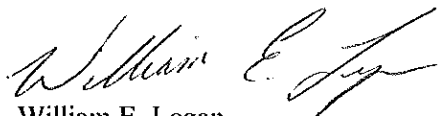
The Georgia Underground Storage Tank Management Program (USTMP) has received your letter, dated September 22, 1999, that forwarded a properly certified Corrective Action Plan (CAP) - Part A Report. The report was prepared by Science Applications International Corporation (SAIC).

We have conducted a technical review of the CAP - Part A Report. The basis for this review is the Georgia Rules for Underground Storage Tank Management (GUST Rules, revised 1996). Our comments on deficiencies are outlined in the enclosure. Please amend the CAP - Part A Report to address these by **March 3, 2000**.

Unless one of the outlined EPD Comments requests otherwise, you are required to submit only your responses to these comments. Resubmittal of a complete CAP - Part A Report is not necessary.

If you have any questions, please contact me at (404)362-2687.

Sincerely,



William E. Logan
Geologist
Corrective Action Unit II

WEL;

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Enclosure

cc with EPD comments: Patricia A. Stoll, P.E., SAIC
Lisa L. Lewis, GA EPD
Larry Rogers, EPD Coastal District

File (CA): Liberty; 9089092

*** UST Compliance - a Key to a Cleaner Environment ***

EPD Review Comments

**Corrective Action Plan - Part A
Fort Stewart, Former UST #123
Building 933
West 1st Street and McFarland Avenue
Fort Stewart, GA; Liberty County
Facility ID: 9089092*1**

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1. Please revise the CAP-A to propose a two-year semiannual monitoring program to monitor the benzene contamination in groundwater. A minimum of three monitoring wells must be installed to implement the monitoring program.