# 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

July 30, 1997

Mr. John H. Spears
U.S. Army/HQ3d Inf. Div. (Mech)
Attn: AFZO-DEV (Spears)
Building 1139
Fort Stewart, GA 31314-5000

SUBJECT:  **Notice to Implement Corrective Action Plan (CAP)**
Building 4577 Area, USTs 232 & 233 Site
Engineer Road, west of Po Valley Road
Fort Stewart, GA; Liberty County
Facility ID: 9089061

*Requested to Fate & Transport Addendum (looking for NFA status)*

Dear Mr. Spears:

This is to acknowledge your consultant's letter, dated July 23, 1997, that forwarded a properly certified CAP-Part A for our review.

The technical proposal, contained in Sections 1. through 4. of the CAP-Part A for proposed investigative and/or remedial actions for contaminated media resulting from the referenced release at the subject location is hereby approved by the Environmental Protection Division with the attached EPD comment. As a result of your CAP-Part A being technically approved, you are authorized to begin implementation of this plan.

Please submit an updated milestone schedule by September 30, 1997, listing specific dates, events and a timetable to complete the proposed activities. If you have any technical questions, please contact me at (404)362-2687.

Sincerely,

Kenneth F. White, Ph.D.
Environmental Specialist
Corrective Action Unit

Enclosure
cc:   Lisa L. Lewis, GA EPD
      Patricia Stoll, SAIC
File (CA): Liberty; 9089061

**EPD Comments**

**Corrective Action Plan CAP-Part A:**
**Building 4577 Area, USTs 232 & 233 Site**
**Engineer Road, west of Po Valley Road**
**Fort Stewart, GA; Liberty County**
**Facility ID: 9089061**

**July 30, 1997**

1. To aid in the evaluation of the potential contaminant impact, please conduct a computer generated fate and transport model in order to identify the risk of exposure that may exist for water supply wells and/or surface water bodies found within the areas of concern.