



COPY

UNITED STATES MARINE CORPS

MARINE CORPS BASE
PSC BOX 20004
CAMP LEJEUNE, NORTH CAROLINA 28542-0004

M67001.AR.004582
MCB CAMP LEJEUNE
5090.3a

IN REPLY REFER TO:

6287

BEMD

17 MAY 1995

From: Commanding General, Marine Corps Base, Camp Lejeune
To: Commander, Atlantic Division, Naval Facilities Engineering
Command, Attn: Mr. Byron Brant, (Code 1832), 1510 Gilbert
Street, Norfolk, Virginia 23511-2699

Subj: REVIEW OF UNDERGROUND STORAGE TANK INVESTIGATION REPORTS

Encl: (1) Final Leaking Underground Storage Tank Comprehensive
Site Assessment Building BB-51 Marine Corps Base, Camp
Lejeune, North Carolina
(2) Final Leaking Underground Storage Tank Comprehensive
Site Assessment Building BB-9 Marine Corps Base, Camp
Lejeune, North Carolina
(3) Three Well Site Check Report Building BB-51 Marine
Corps Air Base, Camp Lejeune, North Carolina
(4) Three Well Site Check Report Building BB-9 Marine
Corps Base, Camp Lejeune, North Carolina
(5) Three Well Site Check, Marine Corps Base, Camp
Lejeune, North Carolina, UST BB-46
(6) Three Well Site Check, Marine Corps Base, Camp
Lejeune, North Carolina, UST CG-1-1
(7) One Well Site Check Plus Resample Two Existing Wells,
Marine Corps Base, Camp Lejeune, North Carolina, UST
STC-868

1. Several underground storage tank (UST) site checks and site assessments have resulted in identification of compounds atypical of virgin petroleum or used oil UST sites. It is requested that your office review enclosures (1) through (7) and advise how management of these sites should proceed. Specifically, please address the following issues: (1) whether contaminated soil and groundwater would have to be managed as hazardous waste; (2) with which regulations future site management should comply; (3) and which COMLANTNAVFACENGCOCOM (Code 18) program will provide future site management.

2. These five regulated UST sites are not in compliance with the submittal deadlines specified by the North Carolina Administrative Code Title 15A, Chapter 2, Subchapter 2N; therefore, your earliest possible attention to this matter would be greatly appreciated.

3. If you have any questions or comments, please contact Mr. Neal Paul, Director, Installation Restoration Division, Environmental Management Department, at telephone (910) 451-5068.


ROBERT L. WARREN
By direction