

DEPARTMENT OF THE NAVY NAVAL HOSPITAL CAMP LEJEUNE, NORTH CAROLINA 28542-5008

IN REPLY REFER TO

6260.6 371/89-395-6 21 Mar 89

From: Commanding Officer

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To: Commanding General, Marine Corps Base, Camp Lejeune,

NC 28542 (Attn: AC/S Facilities Department)

Subj: INFORMATION CONCERNING ANALYSIS OF SOIL SAMPLES FROM

LOT 203

- 1. Mr. Tom Bennett at USEPA in Athens, GA was contacted to assist in determining the best method for the Facilities Department to have the soil samples from Lot 203 properly analyzed for contamination in accordance with EPA regulations. The samples were originally submitted to the OSHA laboratory in Salt Lake City, Utah. The OSHA laboratory had said they would perform the analysis. However, upon receipt of the samples, the laboratory decided that they would not be able to perform the analysis and that an environmental testing lab should be consulted.
- 2. While pending receipt of the samples, the Base Environmental Engineer should submit a written request to Mr. Bobby Carroll at the address listed below providing the appropriate information (i.e., (1) EPA Program that the samples are being collected under. (2) What analysis is needed. (3) How soon the samples will be ready to be shipped. (4) The requested turn around time and (5) The number of samples to be submitted.).

Mr. Bobby Carroll USEPA College Station Road Athens, GA 30613

- 3. The recommended analysis should cover the target compound list (and/or priority pollutant list) which should include heavy metals, pesticides, PCB's, organic compounds, acids, oils, and asbestos.
- 4. If the EPA laboratory cannot analyze the soil samples, then the services of a contractor laboratory will have to be used. Mr. Bennett said he would be able to provide names and phone numbers of contractor laboratories. Mr. Bennett can be reached at 404-546-3112. Estimated cost of analysis per sample is \$1,000.

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5. If additional information concerning this report is needed, contact Mr. Bob Bastob (Industrial Hygienist) or Ms. J. Stegall (Supervisory Industrial Hygienist) at extension 2707.

A. B. WOOD \
By direction

Copy to:
Base Safety
Mr. Bob Alexander, Env. Eng. Fac. Dept.
Chief, DRMO