

UNITED STATES MARINE CORPS NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA 28542-5001

02.01-02/14/89-00286

NREAD
14 Feb 1988

From.

Supervisory Chemist, EC&MS, SWEB, Natural Resources and

Environmental Affairs Division

To:

Supervisory Ecologist, SWEB, Natural Resources and

Environmental Affairs Division Dann Starge 14 Feb 88

Subj: SAMPLING AT LOT 203

Ref: (a) Meeting with R. Alexander on 3 Feb 1989

1. During the reference, Mr. Alexander requested information on parameters for analysis, sample containers, and turnaround time for JTC to analyze some soil samples from Lot 203. Mr. Alexander's list of things to look for consisted of the following items:

Organochlorine Solvent POL's Metals (E. P. Tox)

Oil & Grease Pesticides

- 2. I called JTC that day. I spoke to Laura Perick at JTC and gave her Mr. Alexander's list over the phone. As for the parameters she recommended the following:
 - E. P. Toxicity for Metals and Pesticides
 Total Petroleum Hydrocarbon for POL and Oil and Grease
 VOCs for Organochlorine Solvent
 PCBs
- 3. On the question of sample containers Lori Petick stated that our present jars we have been using were adequate. 30/126/68.2
- 4. On the question of turnaround time she said she would have to get back with me after she talked to the laboratory directors because they were in the process of relocating. Ms. Petick called back on 9 Feb 1989 to say it would take a two week turnaround to analyze any of the soil samples.
- 5. I also inquired as to the best way to get a representative sample of layers of soil. Lori Petick stated that what they have done is have samples at different depths sent to them. The laboratory composite them and run the analysis. If anything significant is found then the lab can go back to the depth samples and analyze them individually to help determine at what depth the contamination is located.

ELIZABETH A. BETZ



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IN REPLY REFER TO:

6240 NREAD 14 Feb 89

From: Director, Natural Resources and Environmental Affairs

Division

To: Assistant Chief of Staff, Facilities

Subj: DRMO LOT 203 SAMPLING INFORMATION

Ref: (a) Meeting btwn R. Alexander, Env Eng, Tex Ritter, Safety, and J. I. Wooten, Danny Sharpe and E. Betz NREAD on 3 Feb 89

Encl: (1) Supervisory Chemist 1tr 6288 NREAD of 14 Feb 89

1. In accordance with the reference, the enclosure is provided for your use in sampling and testing for contamination at Lot 203.

J. I. WOOTEN