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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 4

345 COURTLAND STREET, N.E.
ATLANTA, GEORGIA 30365

August 29, 1995

4WD-FFB

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Lance Laughmiller
Department of the Navy - Atlantic Division
Naval Facilities Engineering Command
Code 1823
Norfolk, Virginia 23511-6287

SUBJ: MCB Camp Lejeune
Draft RI/FS Work Plan
Operable Unit No. 13 - Site 63

Dear Mr. Laughmiller:

The Environmental Protection Agency's (EPA) Laboratory Evaluation and Quality Assurance Section has recently completed its review of the above subject document. The changes that are suggested are mainly editorial which should be easily correctable through revisions or an addendum to the QAPP. Comments are enclosed.

If you have any questions or comments, please call me at (404) 347-3016 or voice mail, (404) 347-3555, x-6459.

Sincerely,

A handwritten signature in cursive script that reads "Gena D. Townsend".

Gena D. Townsend
Senior Project Manager

Enclosure

cc: Patrick Waters, NCDEHNR
Neal Paul, MCB Camp Lejeune

Comments

1. Section 2.0, page 2-1 - The reference to the Test Methods for Evaluating Solid Waste (SW-846), should be changed to include the latest updates to this manual, Updates I, II, IIA and IIB.

2. Section 7.0, page 7-1 - The reference to the same document mentioned in comment 1 should read "SW-846" rather than "SW848".

3. Section 7.2.1, Method Calibration - This section should also include a statement that calibration curves should be prepared at a frequency as specified in the referenced method. If no frequency is specified in the method, then the statement as written here should be used.

4. Table 8.1, page 8-9 - The method listed in the table for TCLP Pesticides, 8240, is a method for volatile compounds, not pesticides. The correct method reference for pesticides is either Method 8080 or Method 8081.

5. Table 8.1, page 8-9 - The method listed in the table for silver in TCLP metals, 7760, is an atomic absorption direct aspiration method. The atomic absorption furnace method is 7761.