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 State of North Carolina
 Department of Environment,
 Health and Natural Resources
 Division of Waste Management

James B. Hunt, Jr., Governor
 Jonathan B. Howes, Secretary
 William L. Meyer, Director



February 26, 1997

Ms. Katherine Landman
 Department of the Navy - Atlantic Division
 Naval Facilities Engineering Command
 Code 1823
 Norfolk, Virginia 23511-6287

SUBJECT: MCB Camp Lejeune
 North Carolina Superfund Section Comments
 Draft Contractor's Closeout Report for
 Sites 6 and 82 Source Removal
 Operable Unit No. 2

Dear Ms. Landman:

The NC Superfund Section appreciates the opportunity to review and comment on the referenced document for the Operable Unit 2. I understand that this was a time-critical removal from an area that will continue to be part of the remedial process. As I become more familiar with the Operable Unit, I will probably have additional questions about this removal. At the present, the following are my comments:

1. Page 5-4, Section 5.5. Were samples collected in 1995 as indicated in paragraph 1 and 1996 as indicated in paragraph 3 or are these typographical errors? Soil characterization results are not contained in Tables 5.2 and 5.3 as indicated in paragraph 3. Paragraph 1 states that copies of the analytical reports for 3 samples collected on February 4 have not been located. How were the soil stockpiles characterized by these 3 samples finally handled?
2. Page 5-4, Section 5.6. What type of materials were contained in the *Battery Pile*? Were there any batteries or battery casings? How was this material disposed?
3. Table 5.6. How were the soil stockpiles characterized by the following samples finally disposed:

CLJ-WCS-002
 CLJ-WCS-005
 CLJ-WCS-006

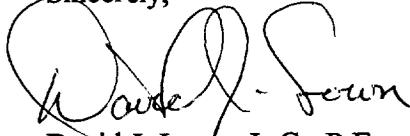
Ms. Katherine Landman
February 26, 1997
Page 2

CLJ-WCS-007
CLJ-WCS-009
CLJ-WCS-010
CLJ-WCS-012?

The levels of pesticides in these samples suggest that contamination may leach to the groundwater.

Please call me at (919) 733 2801, extension 349 if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "David J. Lown". The signature is stylized with large, overlapping loops and a long horizontal stroke at the end.

David J. Lown, L.G., P.E.
Geological Engineer
Superfund Section

Attachment

cc: Gena Townsend, US EPA Region IV