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NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES

DIVISION OF WASTE MANAGEMENT

March 2, 2000

Commander, Atlantic Division
Naval Facilities Engineering Command
1510 Gilbert Street (Building N-26)
Norfolk, Virginia 23511-2699

Attention: Ms. Katherine Landman, PE
Navy Technical Representative
Code 18232

Commanding General
Marine Corps Base
PSC Box 20004
Camp Lejeune, NC 28542-0004

Attention: AC/S, EMD/IRD

RE: NC Superfund Comments
Draft Supplemental Groundwater Investigation Report
OU17, Sites 90, 91 and 92
MCB Camp Lejeune

Dear Ms. Landman:

The Superfund Section received and reviewed this document and has the following comments:

1. Table 3-7. The North Carolina Water Quality Standard for 1,2,4-Trichlorobenzene is an interim standard set at 70 µg/l. Interim standards are set by the Groundwater Section as specified by NCAC 2L and are considered ARARs. The interim standards can be found at the Groundwater Section web site (<http://gw.ehnr.state.nc.us/index.htm>).
2. Section 3.5, Conclusions, Bullet 2. "Chloroform . . . (in monitoring wells 91MW05 and 91MW13) is considered to be site-related contamination." These wells should be monitored until levels are below NC groundwater standards.
3. Section 3.5, Conclusions, Bullet 4. "Bis(2-ethylhexyl)phthalate . . . may be site related." As above, these wells should be monitored until levels are below NC groundwater standards.



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4. Section 3.5, Conclusions, last recommendation. 1,4-Dichlorobenzene does not exceed regulatory levels. Unless there are additional concerns, re-sampling is not necessary.

We appreciate the opportunity to review this document. If you have any questions or comments, please contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "David J. Lown". The signature is fluid and cursive, with the first name being the most prominent.

David J. Lown, LG, PE
Geological Engineer
Superfund Section

cc: Neal Paul, MCB Camp Lejeune
Gena Townsend, USEPA