

0402



Agency for Toxic Substances and Disease Registry

FAX

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Camp Lejeune

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Number of Pages: 2
(including this page)

Date: 5/10/93

Subject: Request for information.

Comments:

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639-0700; Fax # 639-0744
- Office of the Associate Administrator for Science
Executive Park, Building 37, Room 3720
639-0708; Fax # 639-0586
- ATSDR Washington Office
Hubert H. Humphery Building, Washington, DC
FTS 472-7136; Fax # FTS 245-6985
- Office of Federal Programs
Executive Park, Building 37, Room 3756
639-0730; Fax # 639-0744
- Office of Information Resources Management
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- Office of Regional Operations
Executive Park, Building 37, Room 3701
639-0707; Fax # 639-0713
- Regional Fax Numbers (FTS # EXCEPT REGS. 1, 3 & 4)
- Region 1: 617-860-4397 Region 6: 255-2237
- Region 2: 264-9674 Region 7: 276-7063
- Region 3: 215-597-0994 Region 8: 330-7559
- Region 4: 347-1667 Region 9: 484-1797
- Region 5: 886-4071 Region 10: 399-2142
- Division of Health Assessment and Consultation
Executive Park, Building 31, Room 3134
639-0610; Fax# 639-0654
- Division of Health Education
Executive Park, Building 4, Room 1104
639-6204; Fax # 639-6207/6208
- Division of Health Studies
Executive Park, Building 4, Room 1117
639-6200; Fax # 639-6220
- Division of Toxicology
Executive Park, Building 33, Room 3321
639-6001; Fax # 639-6060

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NORTH CAROLINA DEPARTMENT OF HUMAN RESOURCES
 DIVISION OF HEALTH SERVICES
 OCCUPATIONAL HEALTH LABORATORY

Tom Morris:

May 10, 1993

COMPANY: Camp Lejeune Water System
 ADDRESS: Camp Lejeune, Jacksonville, 1
 SERVICE REQUESTED: VOLATILE ORGANIC A
 SAMPLE TAKEN ON: 1/31/85
 SAMPLE TAKEN BY: Betsy Betz
 SUBMITTED TO LABORATORY: 2/1/85
 SUBMITTED BY: Betsy Betz

DATE OF ANALYSIS: 2/1-4/85
 ANALYSED BY: John L. Neal

DATE REPORTED: 2/4/85

1. Where are these sites located?
2. What wells are the sources of water?
 - a. Are those wells the source of VOCs?
 - b. If not, do you know the VOC source?
3. If wells are the source of VOC, are the wells closed?
4. Has the source of VOC been identified and removed?

Thanks,

Stephen S. Aoyama, (404) 639-6070

RESULTS IN PPB (ug/liter)

LOCATION	DICHLOROETHYLENE	TRICHLOROETHYLENE
Bldg 20	321.3	900.0
Bldg 670 Bottom	7.4	24.1
MOQ 2212 Cold Water	249.4	724.6
Bldg 670 Top	7.6	26.8
MOQ 2212 Hot Water	201.2	612.9
Bldg 670 Middle	7.8	25.8
Tank SLCH 4004	107.5	318.3
Hydrant MOQ 2204	307.6	839.7
Hydrant Elev. Tank S-830	340.0	849.0
Tank S-2323	159.0	407.1
BM 5677	368.7	981.3
BM 5531	335.0	905.5
Bldg PP 2600	332.4	890.9
Bldg S400 (Berkeley Manor School Cafeteria)	406.6	1,148.4

COMMENTS:

Also identified in all samples were chloroform, dichloromethane, and two (2) unidentified peaks possibly dibromomethane and bromoform. Total Trihalomethanes <<100.0 PPB.

REPORTED BY:



cc. Charles Rundgren, Water Supply Branch
 Mike Bell, ERO
 Fred Hill, ERO
 Environmental Epidemiology

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