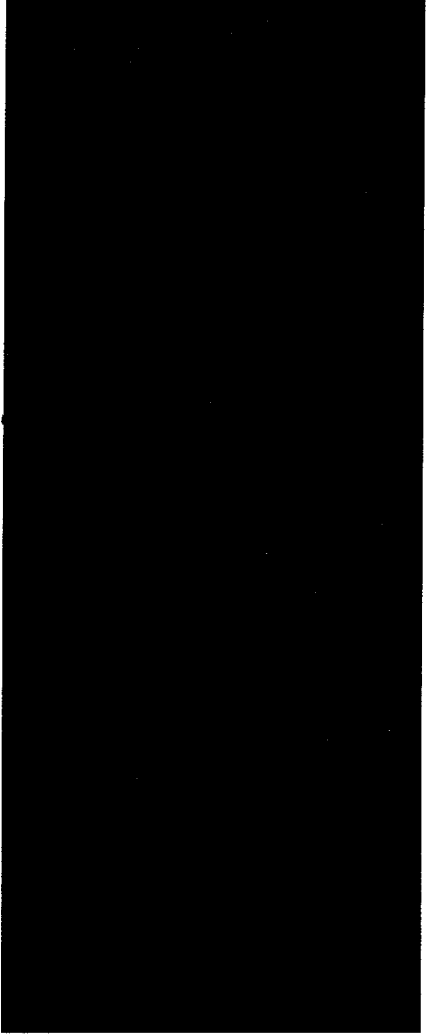


N.A.C.I.P. Review

Camp Lejeune, NC

CLW

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<u>Name</u>	<u>Representing</u>	<u>Phone</u>
ROBERT GREGORY	ESE -- GAINESVILLE, FL	
G.S. Johnson, Jr.	UTILITIES / Base Maint.	
W R PRICE	UTILITIES / BASE MAINT.	
Lou Mancuso	EPA Region IV, (WCS)	
Andrew Puffer	EPA Region IV - Superfund	
Thomas H Barbee	NREAD, CAMP LEJEUNE, N.C.	
James L. Holdaway	EPA Region IV FEDERAL FACILITIES	
WAYNE R. MATHIS	EPA REG. II, ERFB	
ARTHUR G. LINTON	EPA REG. II REGIONAL FED. FAC. COORD.	
RICK SHIVER	N.C. DIVISION OF ENVIRONMENTAL MANAGEMENT (DEM) - GROUNDWATER SECTION	
JULIAN WOOTEN	NAT RES & ENV AFFAIRS DIV M.C.B. CL N.C.	
ELIZABETH A. BETZ	NAT RES - ENV AFFAIRS DIV. M.C.B. CL, NC	
Lee Laymon	N.C. Div. Environ. Mgt. Groundwater Section	
DOUGLASS DIXON	NC DEPT. OF NATL. RESOURCES & COMM. DEV. DIVISION OF ENVIRONMENTAL MGT. GROUNDWATER SECTION	
Colonel Tom Dalzell usmc	Asst Chf of Staff, Facilities Marine Corps Base Camp Lejeune	
CHERRYL BARNETT	ATLANTIC DIVISION, NAVAL FACILITIES ENGINEERING COMMAND	

CAMP LEJEUNE MARINE CORPS BASE

MEETING 07-31-86 (0830 - 1730)

COL. TOM DALZELL - INTRODUCTION

APT. LINTON - CHANGES IN REGS. OVER NEXT 18 MONTHS WILL IMPACT FACILITIES:

A. NATIONAL CONTINGENCY PLAN (NCP)

40 CFR 300.68 (CERCLA)

1. "RIES"

2. "CAP"

B. HWPLA 84 - SECTION 3004 U - (RCRA)

C. NPL (NATIONAL PRIORITY LIST)

1. EPA CONSIDERS THAT CLW

WILL RANK HIGH ON

HAZARD'S RANKING SYSTEM.

EPA FEELS THAT "NACIP" PROGRAM IS

NOT CONSISTENT WITH NCP, IT IS

NOT TIMELY. EPA WANTS "NACIP"

ALIGNED WITH "RIES". ALSO, EPA

WILL REQUIRE FACILITY TO ASSESS

ACTIVE SOURCES (TANK FARMS, LAND-

FILLS, ETC.) IN ADDITION TO INACTIVE

SOURCES.

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ACRONYMS:

"RIES" - REMEDIAL INVESTIGATION

FEASIBILITY STUDY

"CAP" - CORRECTIVE ACTION PLAN

EPA COMMENTS:

A. APPEND VIII CONSTITUENTS (MODIFIED) -
SAMPLE WELLS FOR SAME.

B. OBSERVE WELL CONSTRUCTION
PROTOCOL: IS USE OF STAIN-
LESS STEEL CASING MANDATED?
NO. PVC IS ACCEPTABLE FOR
SCREENING PURPOSES.

C. FROM WELLS, COLLECT HYDROGEO-
LOGIC DATA.

D. EPA AGREES THAT THE HADNOT
POINT AREA IS THE AREA OF
CONCERN.

SITE DISCUSSIONS:

A. FRENCH CREEK (NO. 1) - PETROLEUM
HYDROCARBONS, CHLORINATED SOLVENTS
AND METALS.

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NOTE: APPEND VIII CONSTITUENTS
(MODIFIED) - 200-300 CONSTI-
TUENTS.

ACRONYMS:

"IRP" - INSTALLATION RESTORATION
PROGRAM

"RI" - REMEDIAL INVESTIGATION

SITE DISCUSSIONS (CONTINUED):

B. FORMER NURSERY / DAY CARE CENTER (NO. 2): WELLS 2 GW2, 2 GW3, 2 GW4, AND 2 GW5 ARE NEARBY WATER SUPPLY WELLS; PESTICIDES.

C. SITE NO. 9: 9 GW3 IS A WATER SUPPLY WELL; PESTICIDES AND METALS.

D. SITE NO. 21: ALDRIN, DDT AND METABOLITES IN SOIL

E. SITE NO. 22: PETROLEUM HYDROCARBONS, CHLORINATED SOLVENTS, AND METALS.

F. SITE NO. 24: METALS

G. SITE NO. 28: PESTICIDES, METALS

H. SITE NO. 30: METALS

I. SITE NO. 35: 35 GW1, 35 GW2, AND 35 GW3 ARE WATER SAMPLES FROM SO-35-1, SO-35-2, AND SO-35-3 (SOIL BORINGS); METALS.

J. SITE NO. 36: ORGANICS, METALS

K. SITE NO. 41: ORGANICS, METALS

L. SITE NO. 45: JP-4 CLW

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NOTE: PRIORITY POLLUTANT ANALYSES COST SOMEWHERE BETWEEN \$700 - \$800 PER SAMPLE.

SITE DISCUSSIONS:

M. SITE NO. 48: METALS

N. SITE NO. 54: 54 GW 2 IS A WATER SUPPLY WELL; METALS.

O. SITE NO. 68: NO APPARENT PROBLEM.

P. SITE NO. 69: ORGANICS, PESTICIDES, AND METALS.

Q. SITE NO. 73: ORGANICS AND METALS.

R. SITE NO. 74: 74 GW 3 IS A WATER SUPPLY WELL; PESTICIDES

S. SITE NO. 75 AND 76: 75 GW 4, 75 GW 5, AND 75 GW 6 ARE WATER SUPPLY WELLS; NO CONSTITUENTS.

T. SITE A - INSTALL 3 WELLS, SAMPLE ONE SW STATION.

CHERYL BARRETT NEEDS A COPY OF ENFORCEMENT REPORT COMPLETED ON ABC - ONE HOUR DRY CLEANERS.

"RIES" COST SOMEWHERE BETWEEN \$200,000 - \$600,000 PER SITE.

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ACRONYMS:

"SWAU" - SOLID WASTE MANAGEMENT UNIT

"IMM" - IMMEDIATE REMEDIAL MEASURE