Doc No: CLEJ-00092. 3.04-5/31/85

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R 081446Z APR 85 PSN 273106N19

FM LANTNAVFACENGCOM NORFOLK VA

TO CG MCB CAMP LEJEUNE NC

INFO CMC WASHINGTON DC

UNCLAS //ND6280//

SUBJ: NACIP STUDY OF CAMP LEJEUNE WATER SUPPLY SYSTEMS

- A. CG MCB CAMP LEJEUNE NC 031847Z APR 85
- B. LANTNAVFACENGCOM LTR 5090 1143CFB OF 27 MAR 1985
- 1. POASM REQUESTED IN RCF A PARA 3A-E HAVE DEEN IDENTIFIED AN# DISCUSSED IN REF B.
- 2. REF A PARA 3F INTERIM MONITORING RECOMMENDATIONS FOR RAW WATER WILL BE MADE AFTER ENVIRONMENTAL SCIENCE AND ENGINEERING (ESE) INC. REVIEWS DATA COLLECTED TO DATE IN CONJUNCTION WITH ADDITIONAL FIELD SAMPLING AND LABORATORY DATA YET TO BE COMPILED.

ANTICIPATE AWARD OF THIS EFFORT BY 15 JUL 85.

4. POC AT THIS CO MAND IS MS. CHERRYL BARNETT, AUTOVON 564-9566, COMM (804) 444-9566.

BT

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DLVR: LANTNAVFACENGCOM NORFOLK VA(15)...ORIG

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- B. VERIFICATION OF THE LOCATION OF SOURCES OF VOC'S IN THE TEN W_LS which have BEEN Closed due to detectable voc's: 601, 602, 603, 634, 637, 651, 652, 653, TT-26 AND TT NEW WELL.
- C. CHARACTERIZATION OF VOC PROBLEMS IN THE HADNOT PT. HOLCOMB BLVD AND IT SYSTEMS TO FIND THE EXTENT AND RATE OF MIGRATION OF VOC'S, INCLUDING MIGRATION FROM POSITIVE WELLS TO CLEAN WELLS DURING INCREASED PUMPING.
- D. IN THE VICINITY OF THE CONTAMINATED WELLS, REVIEW OF THE EXTENT OF USAGE AND EFFECTS OF TEST BORINGS AND THE IMPACTS OF ABANDONED WELLS TO DETERMINE THE POTENTIAL FOR INTER-AQUIFER EXCHANGE OF CONTAMINANTS VIA THESE ROUTES.
- E. PREPARATION OF THE FEASIBILITY STEP AND COST ESTIMATES FOR INTERIM AND LONG-TERM ALTERNATIVES.
- F. RECOMMENDATIONS FOR INTERIM AND LONG-TERM MONITORING OF RAW WATER WELLS AND TREATMENT SYSTEMS.
- 4. REQ YR ASSISTANCE IN DEVELOPMENT OF MILESTONES FOR EACH OF THE ABOVE ISSUES BY 22 APR 85.
- 5. POC IS MR. BOB ALEXANDER, AV 484-3034/5.

BI

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