

01.08-07/15/82-02089

444-9566
AUTOVON 690-9566

114:JGW:mbe
6280

1 5 JUL 1982

From: Commander, Atlantic Division, Naval Facilities Engineering Command
To: Commanding General, Marine Corps Base, Camp Lejeune

Subj: Transformer Oil Analyses; results of

Encl: (1) Certificate of Analysis, Jennings Laboratories, Inc.

1. In response to submittal by Marine Corps Base (MCB), Camp Lejeune, of water and transformer oil samples for PCB analysis, enclosure (1) is forwarded as a record of oil analysis results. Only sample numbers 911-918 apply to MCB CAMP LEJEUNE.

2. The results of analysis of water samples will be forwarded upon receipt from the contractor.

3. LANTNAVFACENCOM point of contact is Mr. Jerry Wallmeyer, telephone (804) 444-5566 or A/V 690-9566.

J. R. BAILEY, P.E.
By direction

Copy to:
CG MCB CAMP LEJEUNE
(NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS)
(ATTN: Mr. D. Sharpe)

Blind Copy to:
114
114S
09BS (w/o encl)
Doc. #0290R

WALLMEYER
Eppes
5/26/82
nrs

JENNINGS LABORATORIES, INC.
ANALYTICAL AND CONSULTING CHEMISTS

1118 CYPRESS AVENUE • P. O. BOX 851 • VIRGINIA BEACH, VA. 23451 • PHONE (804) 425-1498

VA (EPA) CERTIFIED LABORATORY for
Drinking Water Analysis - Microbiological,
Inorganic and Organic

ASBESTOS ANALYSIS - NIOSH 582

Official Referee Chemists for:
AMERICAN OIL CHEMISTS SOCIETY
NATIONAL SOYBEAN
PROCESSORS ASSOCIATION

Laboratory Approved by VA. STATE WATER
CONTROL BOARD for Analysis of
Effluents for NPDES PERMITS
CERTIFIED OFFICIAL U.S.D.A. LABORATORY
FOR MEAT ANALYSIS

CERTIFICATE OF ANALYSIS

TO: Mr. Dave Goodwin
Building N-23 Atlantic Division
Naval Facilities Engineering Command
Norfolk, Virginia 23511

DATE: May 20, 1982

SAMPLE OF TRANSFORMER OIL SAMPLE (11)

MARKED _____

Samples delivered to laboratory 5/06/82

OFFICIAL SAMPLE BY: _____

<u>SAMPLE AS MARKED</u>	<u>LABORATORY ANALYSIS NUMBER</u>	<u>PCB</u>
#911	#1405	None Detected (<0.01 ppm)
#912	#1406	None Detected (<0.01 ppm)
#913	#1407	None Detected (<0.01 ppm)
#914	#1408	None Detected (<0.01 ppm)
#915	#1409	None Detected (<0.01 ppm)
#916	#1410	None Detected (<0.01 ppm)
#917	#1411	None Detected (<0.01 ppm)
#918	#1412	None Detected (<0.01 ppm)
#921	#1413	250.86 ppm
#922	#1414	762.88 ppm
#923	#1415	4.13 ppm

Respectfully submitted,
JENNINGS LABORATORIES, INC.

Laboratory
Analysis No. listed above


CHEMIST #90.00 ea