

FROM: **LANTANU COOR 1142**

SUBJECT: **VOA/TAM**

REFERENCE: *[Handwritten mark]*

FILE NUMBER: **6280 1142 PPG**

TO: **MCB CAMP LANTANU
 BASE MAINTENANCE
 ENVIRONMENTAL AFFAIRS
 DIVISION**

ENCLOSURE
**JTC REPORTS # 84,
 # 85, # 86**

This form may be used in a window envelope.

VIA _____ Endorsement on _____

FORWARDED RETURNED FOLLOW-UP REQUEST ADVISE SUBMIT

MESSAGE	MESSAGE	MESSAGE
<input checked="" type="checkbox"/> FOR APPROPRIATE ACTION	<input checked="" type="checkbox"/> SUBJECT DOCUMENT(S) WAS/WERE FORWARDED TO YOUR OFFICE AS A MATTER UNDER YOUR JURISDICTION.	<input type="checkbox"/> CERTIFY ENCLOSURE _____ AS TO RECEIPT AND ACCEPTANCE OF MATERIAL AND FORWARD TO _____
<input type="checkbox"/> FOR INFORMATION OR CERTIFICATION AND/OR FILE.	<input type="checkbox"/> SUBJECT DOCUMENTS WAS/WERE APPROVED AND FORWARDED TO YOU.	<input type="checkbox"/> _____ COPIES OF SUBJECT CHANGE ORDER AMENDMENT OR MODIFICATION
<input type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED	<input type="checkbox"/> _____ COPY(IES) OF THIS CORRESPONDENCE WITH YOUR REPLY.	<input type="checkbox"/> CHANGE NOTICE TO THE SUPPLIER
APPROVAL <input type="checkbox"/> IS <input type="checkbox"/> IS NOT RECOMMENDED	<input type="checkbox"/> ENCLOSURE(S) _____ IS/ARE FORWARDED AS REQUESTED BY REFERENCE _____	<input type="checkbox"/> _____ COPIES OF APPLICABLE PLANS AND/OR SPECIFICATIONS.
<input type="checkbox"/> CONCURRING IN RECOMMENDATIONS MADE IN THE BASIC CORRESPONDENCE.	<input type="checkbox"/> ENCLOSURE(S) IS/ARE RETURNED FOR CORRECTION AS INDICATED.	<input type="checkbox"/> FOR PLAN ACTION AS INDICATED
<input type="checkbox"/> COMMENTS AND/OR RECOMMENDATIONS.	<input type="checkbox"/> CORRECTED ENCLOSURE(S) AS REQUESTED	<input type="checkbox"/> CLASSIFICATIONS OF DEFECTS FOR SUBJECT ITEMS
<input type="checkbox"/> MAILING LIST ACTION	<input type="checkbox"/> SUBJECT PERSON'S ATTENTION SHOULD BE INVITED TO THIS MATTER	<input type="checkbox"/> CONFIRMATION THAT INSPECTION OR SOURCE INSPECTION IS NOT REQUIRED.
<input type="checkbox"/> FOR ASSIGNMENT OF BUREAU FILE NUMBER(S)	<input type="checkbox"/> SUBJECT PERSON(S) REPORTED TO THIS COMMAND	<input type="checkbox"/> INSPECTION UNDER THE SUBJECT SUBCONTRACT IS NOT REQUIRED
<input type="checkbox"/> ON A LOAN BASIS RETURN BY _____	<input type="checkbox"/> SUBJECT PERSON(S) COMPLETED HIS/THEIR DUTY AND WAS/WERE DETACHED FROM THIS COMMAND	<input type="checkbox"/> _____ COPIES OF SUBJECT PURCHASE DOCUMENT, IF SOURCE INSPECTION OR PROGRESSING IS REQUIRED
<input type="checkbox"/> SIGN ORIGINAL RECEIPT AND RETURN TO THIS OFFICE.	<input type="checkbox"/> NAME AND LOCATION OF SUPPLIER OF SUBJECT ITEMS.	<input type="checkbox"/> STATUS OF MATERIAL ON SUBJECT PURCHASE DOCUMENT
<input type="checkbox"/> SUBJECT FILES, WHICH ARE LOCATED IN BOX NO. _____ SHIPMENT NO. _____	<input type="checkbox"/> SUBCONTRACT NUMBER FOR SUBJECT ITEM	<input type="checkbox"/> CLEARANCE AS INDICATED IN BASIC CORRESPONDENCE VERIFIED, NO REPLY UNLESS NEGATIVE.
<input type="checkbox"/> REPLY TO THE ABOVE REFERENCE(S) BY _____	<input type="checkbox"/> SUBJECT PURCHASE DOCUMENT HAS BEEN REQUESTED AND WILL BE FORWARDED WHEN RECEIVED.	<input type="checkbox"/> VERIFICATION OF NEED-TO-KNOW FOR VISIT PERSONNEL CLEARANCES VERIFIED.
<input type="checkbox"/> _____ COPY(IES) OF REFERENCE DESCRIBED ABOVE WAS/WERE NOT RECEIVED.	<input type="checkbox"/> ENDORSEMENT _____ OF SUBJECT SUBCONTRACT IS BEING DELAYED PENDING RECEIPT OF BASIC PURCHASE DOCUMENT.	
<input type="checkbox"/> SUBJECT DOCUMENT(S) WAS/WERE FORWARDED TO _____	<input type="checkbox"/> APPROPRIATION SYMBOL SUBHEAD AND CHARGEABLE ACTIVITY	
<input type="checkbox"/> SUBJECT DOCUMENT(S) IS/ARE WAS/WERE RETURNED FOR _____	<input type="checkbox"/> WHETHER SUBJECT ITEMS ARE TO BE COMMERCIALY SHIPPED OR AT GOVERNMENT EXPENSE	
	<input type="checkbox"/> A CERTIFICATE IN LIEU OF SUBJECT BILL OF LADING WHICH HAS BEEN LOST.	

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SEE REMARKS ON THE REVERSE SIDE.

COPY TO: **114, 1142, 1145**

SIGNATURE: *[Handwritten Signature]*

REPORT #84
LABORATORY ANALYSIS ON
NAVAL SAMPLES
(A/E CONTRACT N62470-84-B-6932)
JTC REPORT #85-258

PREPARED FOR:
DEPARTMENT OF THE NAVY
ATLANTIC DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
NORFOLK, VA 23511

PREPARED BY:
JTC ENVIRONMENTAL CONSULTANTS, INC.
4 RESEARCH PLACE, SUITE L-10
ROCKVILLE, MARYLAND 20850
JULY 5, 1985

Ann E Rosecrance
Ann E. Rosecrance
Laboratory Director

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JTC ENVIRONMENTAL CONSULTANTS, INC.
PRIORITY POLLUTANT ANALYSIS DATA SHEET

VOLATILE FRACTION

JTC SAMPLE # 12-0964 PROJECT NO. NF-12
CLIENT SAMPLE ID HP20 6-18-85 DATE RECEIVED 6-19-85
METHOD NO. 624 DETECTION LIMIT 10 ug/lit

PARAMETER	RESULT ug/lit	PARAMETER	RESULT ug/lit
2V acrolein	N.D.	32V 1,2-dichloropropane	N.D.
3V acrylonitrile	N.D.	33V 1,3-dichloropro- pylene	N.D.
4V benzene	N.D.	38V ethylbenzene	N.D.
6V carbon tetrachloride	N.D.	44V methylene chloride	N.D.
7V chlorobenzene	N.D.	45V methyl chloride	N.D.
10V 1,2-dichloroethane	N.D.	46V methyl bromide	N.D.
11V 1,1,1-trichloro- ethane	N.D.	47V bromoform	N.D.
13V 1,1-dichloroethane	N.D.	48V dichlorobromo- methane	8.8 N.D.
14V 1,1,2-trichloro- ethane	N.D.	49V trichlorofluoro- methane	N.D.
15V 1,1,2,2-tetra- chloroethane	N.D.	50V dichlorodifluoro- methane	N.D.
16V chloroethane	N.D.	51V chlorodibromomethane	4.6 N.D.
19V 2-chloroethylvinyl ether	N.D.	85V tetrachloroethylene	N.D.
23V chloroform	21 N.D.	86V toluene	N.D.
29V 1,1-dichloroethylene	N.D.	87V trichloroethylene	N.D.
30V 1,2-trans-dichloro- ethylene	N.D.	88V vinyl chloride	N.D.

N.D. = NOT DETECTED
N.A. = NOT APPLICABLE/ANALYZED

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*Below method detection limit

REPORT # 85
LABORATORY ANALYSIS ON
NAVAL SAMPLES
(A/E CONTRACT N62470-84-B-6932)
JTC REPORT # 85-259

PREPARED FOR:
DEPARTMENT OF THE NAVY
ATLANTIC DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
NORFOLK, VA 23511

PREPARED BY:
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JULY 5, 1985

Ann E. Rosecrance

Ann E. Rosecrance
Laboratory Director

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JTC ENVIRONMENTAL CONSULTANTS, INC.
PRIORITY POLLUTANT ANALYSIS DATA SHEET

VOLATILE FRACTION

JTC SAMPLE # 12-0965 PROJECT NO. NF-12
CLIENT SAMPLE ID HP THM Sample FC-530 DATE RECEIVED 6-21-85
METHOD NO. 624 DETECTION LIMIT 10 ug/lit

PARAMETER	RESULT ug/lit	PARAMETER	RESULT ug/lit
2V acrolein	N.D.	32V 1,2-dichloropropane	N.D.
3V acrylonitrile	N.D.	33V 1,3-dichloropro- pylene	N.D.
4V benzene	N.D.	38V ethylbenzene	N.D.
6V carbon tetrachloride	N.D.	44V methylene chloride	N.D.
7V chlorobenzene	N.D.	45V methyl chloride	N.D.
10V 1,2-dichloroethane	N.D.	46V methyl bromide	N.D.
11V 1,1,1-trichloro- ethane	N.D.	47V bromoform	N.D.
13V 1,1-dichloroethane	N.D.	48V dichlorobromo- methane	5.2 N.D.
14V 1,1,2-trichloro- ethane	N.D.	49V trichlorofluoro- methane	N.D.
15V 1,1,2,2-tetra- chloroethane	N.D.	50V dichlorodifluoro- methane	N.D.
16V chloroethane	N.D.	51V chlorodibromomethane	3.3 N.D.
19V 2-chloroethylvinyl ether	N.D.	85V tetrachloroethylene	N.D.
23V chloroform	12 N.D.	86V toluene	N.D.
29V 1,1-dichloroethylene	N.D.	87V trichloroethylene	N.D.
30V 1,2-trans-dichloro- ethylene	N.D.	88V vinyl chloride	N.D.

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N.D. = NOT DETECTED
N.A. = NOT APPLICABLE/ANALYZED

*Below method detection limit

REPORT # 86
LABORATORY ANALYSIS ON
NAVAL SAMPLES
(A/E CONTRACT N62470-84-B-6932)
JTC REPORT # 85-260

PREPARED FOR:
DEPARTMENT OF THE NAVY
ATLANTIC DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
NORFOLK, VA 23511

PREPARED BY:
JTC ENVIRONMENTAL CONSULTANTS, INC.
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JULY 5, 1985

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Ann E. Rosecrance
Laboratory Director

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JTC ENVIRONMENTAL CONSULTANTS, INC.
PRIORITY POLLUTANT ANALYSIS DATA SHEET

VOLATILE FRACTION

JTC SAMPLE # 12-0966 PROJECT NO. NF-12
CLIENT SAMPLE ID HP20 6-24-85 DATE RECEIVED 6-26-85
METHOD NO. 624 DETECTION LIMIT 10 ug/lit

PARAMETER	RESULT ug/lit	PARAMETER	RESULT ug/lit
2V acrolein	N.D.	32V 1,2-dichloropropane,	N.D.
3V acrylonitrile	N.D.	33V 1,3-dichloropro- pylene	N.D.
4V benzene	N.D.	38V ethylbenzene	N.D.
6V carbon tetrachloride	N.D.	44V methylene chloride	N.D.
7V chlorobenzene	N.D.	45V methyl chloride	N.D.
10V 1,2-dichloroethane	N.D.	46V methyl bromide	N.D.
11V 1,1,1-trichloro- ethane	N.D.	47V bromoform	N.D.
13V 1,1-dichloroethane	N.D.	48V dichlorobromo- methane	8.6 N.D.
14V 1,1,2-trichloro- ethane	N.D.	49V trichlorofluoro- methane	N.D.
15V 1,1,2,2-tetra- chloroethane	N.D.	50V dichlorodifluoro- methane	N.D.
16V chloroethane	N.D.	51V chlorodibromomethane	5.7 N.D.
19V 2-chloroethylvinyl ether	N.D.	85V tetrachloroethylene	N.D.
23V chloroform	16 N.D.	86V toluene	N.D.
29V 1,1-dichloroethylene	N.D.	87V trichloroethylene	N.D.
30V 1,2-trans-dichloro- ethylene	N.D.	88V vinyl chloride	N.D.

N.D. = NOT DETECTED
N.A. = NOT APPLICABLE/ANALYZED

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*Below method detection limit