

Marine Chemist Service, Inc.

11850 TUG BOAT LANE **NEWPORT NEWS, VA 23606-2527**

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www.MarineChemist.com

Jefferson Laboratories Attn: Jen Williams 12000 Jefferson Avenue Newport News, VA 23606

Date Sampled:

05/17/2012

Sampled By:

Customer

Job Location:

TED

Credentials Accreditation Accreditation

Accreditation AIHA Program (Scope) (Hull Thickness) NVLAP Bulk Asbestos (PLM)

ELLAP (Lead)
(Paint, Soil, Wipe & Air)
EMLAP
Air (Direct Examination) IHLAP Asbestos (PCM)

Dust (Gravimetry) Metals (AA)

Approval

US Navy

US Navy
ns cover only to the scopes listed above.
AIHA Laboratory No: 100551
NVLAP Lab Code: 200628-0
Virginia Asbestos Lab License No: 3333 000004

MCS Report No.:

0094163

Report Date:

05/22/2012

MCS Job No.:

Customer PO No.:

Date Received:

05/17/2012

Received By:

JNP

Sample Matrix:

DRINKING WATER

REPORT OF ANALYSIS

MCS Sample No. Field Sample ID	Sample Location Description	Analysis	Result	Reporting Limit	Units	Method	Analysis Date	Analyst
0094163-001 12JW100	Breakroom #1511, Left Faucet	Coliform- Colilert	Absent	P/A	Pres/Abs	Colilert	05/17/2012	ECR
		Heterotrophic Plate Count	<	1	cfu/ml	SM 9215B Ed. 20	05/17/2012	ECR
0094163-002 12JW101	Breakroom #1511, Right Faucet	Coliform- Colilert	Absent	P/A	Pres/Abs	Colilert	05/17/2012	ECR
		Heterotrophic Plate Count	<	i	cfu/ml	SM 9215B Ed. 20	05/17/2012	ECR
0094163-003 12JW102	Women's Restroom Upstairs #2557, Right Faucet	Coliform- Colilert	Absent	P/A	Pres/Abs	Colilert	05/17/2012	ECR
		Heterotrophic Plate Count	98	1	cfu/ml	SM 9215B Ed. 20	05/17/2012	ECR
0094163-004 12JW103	Women's Restroom Downstairs, #1514	Coliform- Colilert	Absent	P/A	Pres/Abs	Colilert	05/17/2012	ECR
		Heterotrophic Plate Count	110	1	cfu/ml	SM 9215B Ed. 20	05/17/2012	ECR

Shabate lakthou

Approved Signatory -

Dr. Bharati Lakshmi, Ph.D

Laboratory Supervisor

* MCS. Inc. can not attest to nor be held responsible for the proper collection of samples and/or accuracy of the sample information provided by customers for samples not collected by MCS, Inc.

Test report relates only to the items tested.

* This report shall not be reproduced, except in full, without the written approval of this laboratory.

* For all laboratory test results assume two significant figures.

* Laboratory test results are not corrected for blank values.

All laboratory test results meet the applicable quality control requirements unless otherwise mentioned.

The Report includes Chain of Custody and if applicable TWA Table.

NOTE: Analysis performed at James R. Reed & Associates, Newport News, VA (VELAP# 460013 and EPA# 00015). Sample Numbers 12-07741 to 12-07744.