N.Y.S. Approved ELAP ID: 10708 Converse Laboratories, Inc. 800 Starbuck Ave. Suite B101 Watertown, NY 13601 (315) 788-8388

U.S.P.H. Certified 36144

\* Laboratory Report Form \*

Sylvia Lake Association P.O. Box 186 Hailesboro, NY 13645 Client ID 7607185 Attention: James E. Jackson Report Date 09/23/2014

Supervisor

Sample ID: Sample Date:	01408990	Sample Time	e:	1000	Sample Type: Lake Wate Sample Site: #1 INLET						
Received Date:	09/16/14	Received Tir	ne:	1400	Sampled By: JAMES JACKSON						
	Analysis			Results	Method Code	Lab ID	Date	Time	Tech		
E.COLI				MPN/100ml	SM-20-9223B	10708	9/16/2014	1430	JLT		
Sample ID: Sample Date:	01408991 09/16/14	Sample Time	e.	1005	Sample Type: Lake Wate Sample Site: #2 MIDDLE	r					
Received Date: 09/16/14 Received Tir											
Troborrod Bato.	Analysis			Results	Method Code	Lab ID	Date	Time	Tech		
E.COLI	, and year		<1.0	MPN/100ml	SM-20-9223B	10708	9/16/2014	1430	JLT		
Sample ID: 01408992 Sample Date: 09/16/14 Sample Tim											
Received Date: 09/16/14 Received Time:				1400	Sampled By: JAMES JAC		Data	Time	Took		
	Analysis			Results	Method Code	Lab ID		Time	Tech		
E.COLI				MPN/100ml	SM-20-9223B	10708	9/16/2014	1430	JLT		

Key: mg/L - Milligrams Per Liter ml/L - Milliliters Per Liter 100 ml - Size of Coliform Container CFU/ml - Colony Forming Units per Milliliter ND - None Detected

TNTC - Too Numerous to Count

All times shown in 24 hour format

E - Estimated Value



The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost of these services. I certify that these results conform to New York State Department of Health Standards and requirements (10 NYCRR Subpart 55 - 2).

Sample results are based on samples as they are received, unless sampled by Converse Laboratories, Inc. This report shall not be reproduced, except in full, without written Approval from Converse Laboratories, Inc.

N.Y.S. Approved ELAP ID: 10708

Converse Laboratories, Inc. 800 Starbuck Ave. Suite B101 Watertown, NY 13601 (315) 788-8388

U.S.P.H. Certified 36144

\* Laboratory Report Form \*

Sylvia Lake Association P.O. Box 186 Hailesboro, NY 13645

Analysis

E.COLI

Client ID 7607185 Attention: James E. Jackson Report Date 09/24/2014

Supervisor

1430

JLT

10708 9/16/2014

Sample ID: Sample Date: Received Date:	01408993 09/16/14 09/16/14	Sample Time Received Tir			Sample Type: Lake Wate Sample Site: #5 OUTLET Sampled By: JAMES JAC	transier (m. )			
Trobbivod Buto.	Analysis		Results		Method Code	Lab ID	Date	Time	Tech
E.COLI	· · · · · · · · · · · · · · · · · · ·		1.0 MPN/100	ml	SM-20-9223B	10708	9/16/2014	1430	JLT
Sample ID: 01408994 Sample Date: 09/16/14 Sample Tim Received Date: 09/16/14 Received Ti									
Neceived Date.	Analysis	110001100 111	Results		Method Code	Date	Time	Tech	

2.0 MPN/100ml

Key: mg/L - Milligrams Per Liter ml/L - Milliliters Per Liter 100 ml - Size of Coliform Container

CFU/ml - Colony Forming Units per Milliliter

All times shown in 24 hour format

SM-20-9223B

E - Estimated Value



ND - None Detected TNTC - Too Numerous to Count

> The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost of these services.
>
> I certify that these results conform to New York State Department of Health Standards and requirements (10 NYCRR Subpart 55 - 2).

Sample results are based on samples as they are received, unless sampled by Converse Laboratories, Inc. This report shall not be reproduced, except in full, without written Approval from Converse Laboratories, Inc.

		Manile Annil Many resource or since in	RELINQUISHED BY: DATE/JIME ACCEPTED BY: \ DATE/JIME TE		4/10/14 10:80 #E OUTLES -	7/16/14 10:13 #A BEACH 1	4 16/14 10:10 AS EASTS BORS 1	1 37991 # SWAPING 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ [6] A 10,00 #1 FNLET (	SAMPLE COLLECTION SAMPLE SITE NUMBER OF CONTAINERS	CLI 800 STARBUCK AVE.  CONVERSE SUITE B-101  LABORATORIES WATERTOWN, NY 13601  INC. PHONE (315) 788-8388  SAMPLE DESCRIPTION: CHLORINATED? Y / N. DI UNITED DUG SPRING  SAMPLE DESCRIPTION: CHLORINATED? Y / N. DI UNITED DUG SPRING  SAMPLE MATRIX: DW WW MW SOIL OTHER UNITED DUG SPRING OTHER UNITED DUG SPRING  SAMPLE MATRIX: DW WW MW SOIL OTHER UNITED DUG SPRING OTHER UNITED DUG SPRING UNITE
SAMPLE(S) AS RECEIVED GONFORM TO NELAC STANDARDS?  YES NO  IF NO. SEE ATTACHED SHEET	AUTHORIZED RECIPIENTS:	100 miles	MP NOTESTICHARDEXE		7500	5000	EGI	12003	W 60 C	ANALYSIS / TESTS REQUESTED	NAME: A AWSS & MAILING: PO BOX 1 ADDRESS: HAWSS & PHONE: 313 288 FAX NO.: FAX NO.: FAX NO.: FAX NO.: PO.#PROJECT:
NELAC STANDARDS7 SHEET		END NEXT BUSINESS 48 HOURS 72 HOURS	NORMAL NORMAL	÷	11 4668	8993	8092	8991	8990 evan	SAMPLE ID NUMBER	

Doc. # 357 1/3/2013 Rev. # 10

Amt. Due: Bill Amt. Paid: Chèck# Credit

Initial Review