MICROBAC<sup>®</sup>

## Microbac Laboratories, Inc., New York Division

## CERTIFICATE OF ANALYSIS

## J7C0844

Cortland City School District	Project Name: Randall Elementary - Lead Testing
Bob Martin	Project / PO Number: N/A
1 Valley View Drive	Received: 03/10/2017 08:45
Cortland, NY 13045	Reported: 03/30/2017 17:43

Client Sample ID: Lab Sample ID: Sample Type:	R-50 Kitchen Hand Was J7C0844-01 Grab	sh					Col	lected By: lection Date: lection Time:	KR-Client 03/09/17 06:00	
Lead and/or Copper,	Total - ICP/MS	Result		AL	PQL	Units	Note	Prepared	Analyzed	Lab
Method: EPA 200.8, R	v 5.4									
Lead		0.0214	0.	0150	0.000500	mg/L	G	03/23/17 1405	03/24/17 0936	NY
Laboratory										
NY:	Microbac Laboratories, I	nc., New Yo	ork Divisi	on						
Definitions										
AL:	Action Level									
RL:	Reporting Limit									
G:	Result fails applicable N	YS drinking	water st	andards						
Cooler Receipt Loo	)									
Cooler ID:	Default Cooler		Temp:	19.9°C	:					
Cooler Inspection	Checklist									
Custody Seals In	tact and/or No Evidence of	Tampering		Y	es Co	ntainers Intact				Ye
COC/Labels Agre				Ye	es Pre	eservation Corre	ect (or no	t required)		Ye
Received on Ice	(or not required)			Ye	es					

Microbac Laboratories, Inc., New York Division NY Lab ID No.: 10795

New York State Department of Health

## **Report Comments**

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

Go Green: Contact Andrew Canale to set up email reporting and invoicing options.

**Reviewed and Approved By:** 

Inde Canal

Andrew Canale Project Manager 03/30/2017 17:43

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. For any feedback concerning our services, please contact Andrew Canale, Project Manager at andrew.canale@microbac.com. You may also contact Michael Fifield, Managing Director at michael.fifield@microbac.com or Robert Crookston, President at robert.crookston@microbac.com.

Microbac Laboratories, Inc.

Phone:(607) 403 Fax:(607)753-3415 NY #10.56, EPA #NY00935	Mic	Microbaaboratories, Inc.	Samples must be returnet
		HAIN OF CUSTODY	MNY Workorder #
	Billing/Invoice:	Analysis Requested	Receiving Info (Lab Use Only)
CULTURE CONTRACT			Ice: YES NO
4			1-1
Contact:			ä
Phone:		. P	Cooler Seal: (YES) NO
Project:			
Quote ID: PO#:			
Rush TAT Bus. Days: <2 2-5 5-7 7-10 Date	Date Req.:	7	Dropoff: C W
4: Yes			1
S	chosts.org / Knaldby@		Container Material
Fax Results: Yes			Container Size(in MI)
Description and and and a second			Preservative
Description Location Date	Time Initial Type	Number of Containers for Analysis Requested	
1 R-50 HAND WASH 3/9/17			
2			
8			
4			
5			
>			
			J7C0
8			
Print Name and Commany			
Sampled: V. O. O.		Da	Comments
	KRITAN	3/9 6:01279	
ていた	o Beme	3/2 0, 2.	
Received: Michael Kolis- Microbac	bac they of	2/10 8. VE	
		H22	
Received:			
Received:			
Microbac Laboratories (MNY) may be Ru cirning this dominant	unable to perform a portion of the	Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory.	malysis to another accredited laboratory.

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