LEAD IN DRINKING WATER REPORT

Wheaton Park District Wheaton, Illinois



Prepared for:

Paul Stanczak Parks and Buildings Superintendent 1000 Manchester Road Wheaton, IL 60187

Prepared by:

Edward Topp Lead Inspector USA, Inc. 281A University Elk Grove Village, Illinois, 60007 (847) 466-7527

Assessment Date: February 17 & March 31, 2017 Report Date: April 7, 2017 Project Number: 17-1150

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ENVIRONMENTAL CONSULTANT: LEAD INSPECTOR USA, INC

PROJECT CONTACT: Edward Topp 4/7/17_ Name Date Jurent

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EXECUTIVE SUMMARY SECTION I

Identifying Information:

On February 17 & March 31, 2017, Lead Inspector USA, Inc. conducted a survey at selected facilities belonging to the Wheaton Park District, Wheaton, Illinois. Upon arrival, Illinois Department of Health-licensed Inspector/Risk Assessor #1050, Edward Topp met with Paul Stanczak, the Wheaton Park District Parks and Buildings Superintendent, who arranged building access.

Site Description:

Units are Park District owned/leased facilities containing potable water faucets/fountains that may be used by small children.

Reporting Protocols:

The Inspection was performed according to Illinois Public Act 099-0922 regarding lead in school drinking water.

Executive Summary:

2/17/17: Eighty drinking water samples were collected from 14 separate facilities.

- 1. 1000 Manchester All samples below 5.0 parts per billion.
- 1001 Lincoln 1st draw sink sample exceeded 5.0 parts per billion (5.73 ppb). RETESTED 3/31
- 3. 855 W. Prairie All samples below 5.0 parts per billion.
- 4. 1356 N. Gary All samples below 5.0 parts per billion.
- 5. 1600 N. West All samples below 5.0 parts per billion.
- 6. 1417 N. West All samples below 5.0 parts per billion.
- 7. 1311 N West All samples below 5.0 parts per billion.
- 208 W. Union 2nd draw kitchen sink sample exceeded 5.0 parts per billion (5.28ppb). RETESTED 3/31
- 9. 102 E. Wesley All samples below 5.0 parts per billion.
- 10. 616 Delles All samples below 5.0 parts per billion.
- 11. 500 S. Naperville All samples below 5.0 parts per billion.
- 12. 1900 Orchard All samples below 5.0 parts per billion.
- 13. 1777 S. Blanchard All samples below 5.0 parts per billion.
- 14. 26W151 Butterfield Road All samples below 5.0 parts per billion.

Lead in water issues 2/17/17:

Location	Status
1001 Lincoln 1 st draw sink sample	RETESTED 3/31/17 < 5 ppb
208 W. Union 2 nd draw kitchen sink sample	RETESTED 3/31/17 <5ppb

3/31/17: Two drinking water samples were collected from 2 separate facilities.

- 1. 1001 Lincoln 1st draw sink sample retest. Pass
- 2. 208 W. Union 2^{nd} draw kitchen sink sample. Pass

Illinois Drinking Water Limits: 5 parts per billion.

All systems sampled are below the Limits for lead in Drinking water.

Water Analysis Method: Water Analysis Protocol: EPA Method EPA 200.9 Rev 2.2.

Laboratory Information:

Schneider Laboratories 2512 W. Cary Richmond, VA 23220 (800) 785-5227 IEPA Certificate No.: 004064

Reviewed by:

Edward Topp Lead Inspector USA, Inc.

QUALIFICATIONS/SURVEY LIMITS SECTION II

Lead Inspector USA, Inc.

Edward R. Topp

LICENSES AND PROFESSIONAL TRAINING:

2013-Present: Certified for operation of Niton XLp 300A XRF Instrument and software. Certificate Number: OP-36000001

2010-Present: Certified Lead Inspection/Risk Assessment Firm-Environmental Protection Agency. Certificate # NAT 35018-1

2005: Public Health and Safety - Mold Inspections in Buildings. Certificate #MB-765429

2000-Present: Licensed by State of Illinois-Department of Public Health as Asbestos Inspector. License #100-11190

1997-Present: Certified for operation of EDAX MAP 4 XRF Instrument and software. Certificate # 2755-2

1997-Present: Licensed by State of Illinois-Department of Public Health as a Lead Inspector/Risk Assessor. License #L-1050.

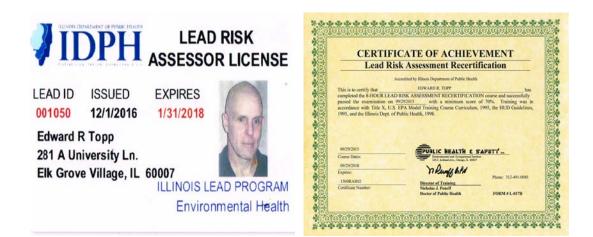
1995-2001: Licensed by State of Illinois-Department of Public Health as a Lead Abatement Supervisor. License #L-1050.

1993-Present: Illinois Radioactive Material License Number IL9223407 Note: Illinois Department of nuclear Safety does not issue Certificates.

1993-Present: Certified for operation of Scitec MAP 3 XRF Instrument and software. Certificate # 2755

1993-Present: Licensed by State of Illinois-Department of Public Health as a Lead Inspector. License #L-1050.

Note: The State of Illinois regulates inspectors. There are no Regulatory requirements for Firms doing lead Assessments.



Limits of this Survey

Staff of Lead Inspector USA, Inc. has performed the Client requested tasks listed above in a thorough and professional manner consistent with commonly accepted standard industry practices, using state of the art practices and best available known technology, as of the date of the assessment. Lead Inspector USA, Inc. cannot guarantee and does not warrant that this Assessment/Limited LBP Testing has identified all adverse environmental factors and/or conditions affecting the subject property on the date of the Assessment. Lead Inspector USA, Inc. cannot and will not warrant that the Assessment/Limited Testing that was requested by the client will satisfy the dictates of, or provide a legal defense in connection with, any environmental laws or regulations. It is the responsibility of the client to know and abide by all applicable laws, regulations, and standards.

The results reported and conclusions reached by Lead Inspector USA, Inc. are solely for the benefit of the client. The results and opinions in this report, based solely upon the conditions found on the property as of the date of the Assessment, will be valid only as of the date of the Assessment. Lead Inspector USA, Inc. assumes no obligation to advise the client of any changes in any real or potential lead hazards at this residence that may or may not be later brought to our attention. Further conditions and limitations to this contracted report are included in the general terms and conditions supplied to the client with the contract for services.

ILLINOIS WATER SAMPLING PROCEDURES SECTION III

From Illinois Public Act 099-0922

(1) Each school district or chief school administrator, or the designee of each school district or chief school administrator, shall, at a minimum,

(a) collect a first-draw 250 milliliter sample of water

(b) flush for 30 seconds

(c) collect a second-draw 250 milliliter sample from each source of potable water located at each corresponding school building; provided, however, that to the extent that multiple sources of potable water utilize the same drain, (i) the foregoing collection protocol is required for one such source of potable water,

and (ii) only a first-draw 250 milliliter sample of water is required from the remaining such sources of potable water.

The water corresponding to the first-draw 250 milliliter sample from each source of potable water shall have been standing in the plumbing pipes for at least 8 hours, but not more than 18 hours, without any flushing of the source of potable water before sample collection.

(2) Each school district or chief school administrator, or the designee of each school district or chief school administrator, shall submit or cause to be SB0550 Enrolled LRB099 03301 MGM 23309 b Public Act 099-0922 submitted
(A) the samples to an Illinois Environmental Protection Agency-accredited laboratory for analysis for lead in accordance with the instructions supplied by an Illinois Environmental Protection Agency-and
(B) the written sampling results to the Department within 7 business days of receipt of the results.

(3) If any of the samples taken in the school exceed 5 parts per billion, the school district or chief school administrator, or the designee of the school district or chief school administrator, shall promptly provide an individual notification of the sampling results, via written or electronic communication, to the parents or legal guardians of all enrolled students and include the following information: the corresponding sampling location within the school building and the United States Environmental Protection Agency's website for information about lead in drinking water. If any of the samples taken at the school are at or below 5 parts per billion, notification may be made as provided in this paragraph or by posting on the school's website.

ATTACHMENT 1

LAB RESULTS

SLG	Analysis Repo	2512 \	N. Cary S	treet • Richmor	nd, Virg	es Global, jinia • 23220-5117) • Fax 804-359-1475	
Customer: Address:	Lead Inspector USA (281A University	432)		Order #:		203406	
Attn:	Elk Grove, IL 60007			Matrix Received Reported		Drinking Water 02/24/17 03/03/17	
Project:	Wheaton Varied Area	S		Reported			
Number:	17-1150-01			PO Number:		17-1150-01	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203406-001	1	1020 W/F 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203406-002	2	1020 W/F 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203406-003	3	1000 W/F Shop 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203406-004	4	1000 W/F Shop 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203406-005	5	1001 Lincoln Sink 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	5.73	5.00	µg/L	02/25/17	HI
203406-006	6	1001 Lincoln Sink 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	ні
203406-007	7	855 Prairie Coffee Sink 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203406-008	8	855 Prairie Coffee Sink 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203406-009	9	855 Prairie Kitch Sink 1					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203406-010	10	855 Prairie Kitch Sink 2					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	ні
203406-011	11	1356 X6 Art Kitch Sink 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	ні

SLG	2												3220-5117 804-359-1478	5
Customer: Address:	Lead Inspecto 281A Universi)					0	rder	#:		2034	06	
Address.	Elk Grove, IL	•						Matr Rece	ix eived			Drinking 02/24/17		1
Attn:								Repo	orted			03/03/17	7	
Project:	Wheaton Varie	ed Areas												
-Location: -Number:	17-1150-01							PO	Numb	er:		17-115	0-01	
Sample ID	Cust. Sample ID		Location											
Parameter	Cust. Sample ID		Method			Re	sult		RL'	÷	Units		Analysis Date	Analys
203406-012	12		1356 X6 Art Kitc	h Sink	2								,,	
Metals Ana					~ 2									
Lead			EPA 200.9 Rev 2	2.2		<5	.00		5.0	0	µg/L		02/25/17	HI
203406-013	13		1600 N West Sir								1.2			
Metals Ana			1000 N West Si											
Lead	ay 515		EPA 200.9 Rev 2	2.2		<5	.00		5.0	0	µg/L		02/25/17	н
203406-014	14		1600 N West Sir	nk 2							1.2.			
Metals Ana			1000 N West Si											
Lead	uy313		EPA 200.9 Rev 2	.2		<5	.00		5.0	0	µg/L		02/25/17	н
203406-03/03/1	7 01-55 PM										P-3/ -			
203400-03/03/	7 01.55 T M									AL	isoly	0 K	sali	
EPA Regul	atory Limits								Revie		y: Abiso	la Kasal	i	
Parameter	Reg. Lim	it	Unit								Metals	s Supervi	sor	
Lead	15.0	i.	μg/L											
			PO											
Certificatio	ns													
Parameter	Met	hod	Matrix	СА	ст	FL	ND	NJ	NY	RI	VA			
Lead			Drinking Water		-			X		х	х			
	EPA	200.9 Kev 2.2	Drinking water	^	^	Х	Х	^	Х	^	^			
<u>Key</u>														
State	-	tory Agency	- Lab ID			Certif	icate	Numb	ber					
CA	CA ELA					2078	4.0							
CT	CT DPH FL ELA					PH-01 E8782								
FL ND	FL ELA North D					R-221								
NJ	NJDEP					NLC1								
NY		P-11413				55043								
RI	RIDOH					LAOO								
VA	Virginia					8615								

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

203406 S 14
2512 West Cary Street 2/24/2017 9:15:00 AM 1Z2E2899905 3460594 CILA IN COLLETION /
Richmond, VA 23220 CHAIN-OI-CUSIODY
(800) 785-5227 NVLAP #101150 Acct #432
LEAD INSPECTOR USA, INC, 281A University Lane, Elk Grove Village, IL 60007
847-322-2647 E-mail results to: edslead@comcast.net
Job #: 17/150 - Or Address: Whenton variel arear Date Collected: 2/17/17
Type: Lead in Drinking Water Per State of Illinois School Requirement TAT: Per agreement
Sample # Sample ID
1- 10W W/F 12T
11-1000 W/F 12t 2)-1000 W/F 2rd
31-1000 N/F. Shop 1 at
3)-1000 WIF shop lat 4)-1000 WIF shop 2nd 5)-1001 Lincoln Sink 1 st 6)-11 11 2md
5) - 1991 Lincoln Sink 1 st
-6)- 11 ti
7)-855 Prairie coffee sigt int
8)- 1) II
9) - 11 is known in late 10) - 11 is in $n - 1$
10/-
11)- 13560+6Arz Ketchen Sate tot
11)- 13560+6Arz Kutchen sate tot 12)- 11 11 11 11 11 2.1 13)- 160 N West Sin X Int 14)- 11 11 11 11 11 2.1
13) - 160 NWest Sintint
14) - 11 11 2-2
15) –
Column 2 1
Released by: E. Topp Signature:
Received by: Signature: Date:

SLG	Analysis Rep	2512	W. Cary S	treet • Richmo	nd, Virg	es Global, ginia • 23220-5117) • Fax 804-359-1475	
Customer: Address:	Lead Inspector USA 281A University	(432)		Order #:		203407	
Attn:	Elk Grove, IL 60007			Matrix Received Reported		Drinking Water 02/24/17 03/03/17	
Project: Location:	Wheaton Varied Area	as					
Number:	17-1150-02			PO Number:		17-1150-02	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203407-001	1	1417 N West Sink 1st					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-002	2	1417 N West Sink 2nd					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-003	3	1311 N West Sink 1st					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-004	4	1311 N West Sink 2nd					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203407-005	5	1311 N West Drink/F 1st					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203407-006	6	1311 N West Drink/F 2nd					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	5.28	5.00	µg/L	02/25/17	н
203407-007	7	208 W Union Kitchen 1st					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-008	8	208 W Union Kitchen 2nd					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-009	9	208 W Union D/F 1st					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203407-010	10	208 W Union D/F 2nd					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203407-011	11	102 E Wesley D/F 1st					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	ні

SLG	1												23220-5117 804-359-1475	5
Customer:		Inspector USA (432	2)					0	rder	#:		2034	07	
Address:		University rove, IL 60007						Matr	lv.			Drinking	Watar	
								Rece				02/24/1		
Attn:								Repo	orted			03/03/1	7	
Project:	Whea	ton Varied Areas												
-Location: -Number:	17-11	50-02						POI	Numt	er:		17-115	0-02	
													0.02	
Sample ID Parameter	Cust. Sa	ample ID	Location Method			Pa	sult		RL	ł	Units		Analysis Date	Analys
	12			/F 0md	1	Re	suit		KL		Units		Analysis Date	Analys
203407-012 Metals Ana			102 E Wesley D/	r zna										
Lead	119515		EPA 200.9 Rev 2	.2		<5	.00		5.0	0	µg/L		02/25/17	HI
203407-013	13		102 E Wesley Si								P* 3/ -			
Metals Ana				IIK ISt										
Lead			EPA 200.9 Rev 2	.2		<5	.00		5.0	0	µg/L		02/25/17	HI
203407-014	14		102 E Wesley Si	nk 2nd	d									
Metals Ana	alysis		,											
Lead	-		EPA 200.9 Rev 2	.2		<5	.00		5.0	0	µg/L		02/25/17	HI
203407-03/03/1	7 01:54 F	PM												
										AL.	isola	0 K	asali	
EPA Regul	atory Li	<u>mits</u>							Revie		y: Abiso	la Kasal	i	
Parameter	-	Reg. Limit	Unit								Metals	s Supervi	isor	
Lead		15.0	μg/L											
Certificatio	ns													
Parameter		Method	Matrix	СА	СТ	FL	ND	NJ	NY	RI	VA			
Lead		EPA 200.9 Rev 2.2	Drinking Water	х	Х	х	Х	Х	х	Х	Х			
<u>Key</u>														
State		Regulatory Agency	- Lab ID			Certif	icate	Numb	ber					
CA		CA ELAP				2078								
СТ		CT DPH				PH-01	18							
FL		FL ELAP				E8782	28							
ND		North Dakota				R-221								
NJ		NJDEP				NLC1								
NY		NYELAP-11413 RIDOH				55043								
RI		RIDOH				LAO0	0004							

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Laboratories

2512 West Cary Street

Richmond, VA 23220



)RINKING WATER CHAIN-of-CUSTODY

(800) 785-5227 NVLAP #101150 Acct #432

LEAD INSPECTOR USA, INC, 281A University Lane, Elk Grove Village, IL 60007 847-322-2647 E-mail results to: edslead@comcast.net

Job #: 17- //	50 _OLAddres	s: Whenton	var ved ar	Date	Collected: 2/17/	117
	n Drinking Water				TAT: <u>Per agreeme</u>	
Sample #	San	nple ID		:		
1)- 4	17~ 4	1058	SINH	let	an menan ar m	444 * 864*
2) — l	١	1 \	11	2-2		
3)- 13	311 N u 311 N	4201	Sinte	Int		
4) - V	311 N	West	**	2-2		
5) —	I	٤ /	Drink	1 - La	A	
.6) –				/	k	~
7) – 20	08 ~ U	rien	Kideh.			
8) — U	λ i	ι (5-7		
9) – (ι ι	(1				
10) – V		L	DIF	2.5		
-11)	9-25-62 11	ester	DIC	······································	n in service and a service of the se	
12) —		11	VIF			
13) — I	ι	1 1				
14) – v	ì	1 1	Sink	int		
15) —			((Con I		
Released	by: E. Topp	Signature:	churt R.L	Date: 2	n/n/n	

Received by:

Signature:

Date:

SLG	Analysis Report	2512 W	. Cary S	treet • Richmor	nd, Virgir	s Global, nia • 23220-5117 • Fax 804-359-1475	
Customer:	Lead Inspector USA (43	2)		Order #:	2	203405	
Address:	281A University Elk Grove, IL 60007			Matrix	D	rinking Water	
Attn:				Received Reported	-	2/24/17 3/02/17	
Project:	Wheaton Varied Areas			Reported	0	5/02/11	
Location:	Wheaton Valied / iteas						
Number:	17-1150-03			PO Number:	1	7-1150-03	
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
203405-001	1	616 Delles Sink 1					
<i>Metals Anal</i> y Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-002	2	616 Delles Sink 2					
Metals Analy	ysis			5.00		00/04/47	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-003	3	500 S Naperville DF Lby 1					
Metals Analy	/SIS						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-004	4	500 S Naperville DF Lby 2					
Metals Analy	ysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-005	5	500 S Naperville DF 2nd 1					
<i>Metals Anal</i> y Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-006	6	500 S Naperville DF 2nd 2					
<i>Metals Anal</i> y Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203405-007	7	1900 Orchard High 1					
Metals Analy	ysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	ні
203405-008	8	1900 Orchard High 2					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	ні
203405-009	9	1900 Orchard Low 1					
<i>Metals Anal</i> y Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	ні

SLC	Analysis Repor	t	2	512 V	N. Ca	ry S	treet	• Ric	hmo	nd, Virg	jinia •	Global, 23220-5117 6 804-359-1475	
Customer:	Lead Inspector USA (4	32)					0	rder	· #:		2034	405	
Address:	281A University Elk Grove, IL 60007						Matr Rece	ix eived			Drinkin 02/24/ [,]	ng Water 17	1
Attn:							Repo	orted			03/02/	17	
Project: Location:	Wheaton Varied Areas												
Number:	17-1150-03						PO	Numl	ber:		17-11	50-03	
Sample ID Parameter	Cust. Sample ID	Location Method			Re	sult		RL	*	Units		Analysis Date	Analyst
203405-010	10	1900 Orchard I	_ow 2										
Metals An	alysis												
Lead		EPA 200.9 Rev	2.2		<5	.00		5.0	00	µg/L		03/01/17	н
EPA Regu	latory Limits							Revie	wed E	By: Irma I QC Di	aszew	gwoki ^{ski}	
Parameter	Reg. Limit	Unit								QUD			
Lead	15.0	μg/L											
<u>Certification</u>	ons												
Parameter	Method	Matrix	CA	СТ	FL	ND	NJ	NY	RI	VA			
Lead	EPA 200.9 Rev 2	2.2 Drinking Water	Х	Х	Х	х	Х	Х	Х	Х			
<u>Key</u> State	Regulatory Agen	cv - Lab ID			Certif	cate	Numt	ber					
CA	CA ELAP				2078								
СТ	CT DPH				PH-01	18							
FL	FL ELAP				E8782	8							
ND	North Dakota				R-221								
NJ	NJDEP				NLC1	50001							
NY	NYELAP-11413				55043								
RI	RIDOH				LAO0	0084							
VA	Virginia DCLS/DE	Q - 460135			8615								
VA		Q - 460135				0084							

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Laborat	203405 tories	S 10		
2512 West Cary St		D	RINKING WA	ATER
, Richmond, VA 23	220 sliuser 2	2/24/2017 9:15:00 AM C	HAIN-of-CUS	ТОДУ
(800) 785-5227 I	UP5 1	Z2E28999061996207		
Acct #432				
LEAD INSPECTO		-	, Elk Grove Village	, IL 60007
847-322-2647	E-mail results to:	edslead@comcast.	net	
Job #: 17- 1150 - 0	BAddress: When	ton varial a	Teer Date Colle	cted: 2/17/17
Type: Lead in Drinl	king Water Per State	of Illinois School Re	quirement TA	T: <u>Per agreement</u>
Sample #	Sample ID			
1)- lello	Delles	- Sin H	- Int	2 ·2
2) - 1 3	ιΧ	<i>٤ د</i>	ra	
3)- 500	5 NAPeru	alle DI.	r. I. I.	lat
	et et	rille plu	F Lobby	
5) //			e	LAN
6) —		DIE	2- el Fit	12
7)- 19,00			1111	2-1
8) - 1 -	Orchar	& High		
9) -	é (2-1	2
10) - 🔍		Low	1.)	6
11) -		ŀ ę	5 2	
12) —	er annen an di Arran andere er i		And a state of the	ter and _{there} dates a summer
13) -				
14) —				
15)				
		Colward	21	n/n
Released by:	E. Topp Signat	ure:	Date: 2/	
Received by:	Signat	ure:	Date:	

SLG	Analysis Repor	2512	W. Cary S	treet • Richmo	nd, Virg	es Global, ginia • 23220-5117) • Fax 804-359-1475	
Customer:	Lead Inspector USA (4	32)		Order #:		203325	
Address:	281A University Elk Grove, IL 60007			 Matrix Received		Drinking Water 02/24/17	
Attn:				Reported		03/02/17	
Project: -Location:	1777 S Blanchard						
Number:	17-1150-04			PO Number:		17-1150-04	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203325-001	1	West Ent #1 1st					
Metals Anal Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-002	2	West Ent #1 2nd					
Metals Anal Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні
203325-003	3	West Ent #2 1st					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні
203325-004	4	West Ent #2 2nd					
<i>Metals Anal</i> y Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні
203325-005	5	West Ent #3 1st					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні
203325-006	6	West Ent #3 2nd					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні
203325-007	7	West Ent #4 1st					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-008	8	West Ent #4 2nd					
Metals Anal Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-009	9	Stage 1st					
Metals Anal Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203325-010	10	Stage 2nd					
<i>Metals Anal</i> Lead	ysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-011	11	Hawthorn Junction 1st					
<i>Metals Anal</i> Lead	vsis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні

SLG	Analysis Repo	2512	W. Cary S	treet • Richmo	nd, Virginia	Global, a • 23220-5117 Fax 804-359-1475	
Customer: Address:	Lead Inspector USA (281A University	432)		Order #:	20)3325	1
Address:	Elk Grove, IL 60007			 Matrix Received		nking Water 24/17	1
Attn:				Reported	03/	02/17	
Project: Location:	1777 S Blanchard						
-Number:	17-1150-04			PO Number:	17-	-1150-04	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203325-012	12	Hawthorn Junction 2nd					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-013	13	Women's Locker Rm 1st					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-014	14	Womens Locker Rm 2nd					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-015	15	Mens Locker Rm #1 1st					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203325-03/02/1	17 12:55 PM			Su	ma Jo	rogenski	
FPA Regula	atory Limits			Reviewed B	y: Irma Fasz	zewski	

EPA Regulatory Limits

Parameter Lead **Reg. Limit** 15.0

Unit μg/L Reviewed By: Irma Faszews QC Director

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

SLG	Analysis Report	:	25	512 \	N. Ca	ary S	treet	• Ric	hmo	nd, Vi	ies Global, I rginia • 23220-5117 7) • Fax 804-359-1475	
Customer:	Lead Inspector USA (432))					0	rder	#:		203325	
Address:	281A University Elk Grove, IL 60007						Matr Rece	ix eived			Drinking Water 02/24/17	
Attn:							Repo	orted			03/02/17	
Project: -Location:	1777 S Blanchard											
-Number:	17-1150-04						PO	Numb	er:		17-1150-04	
Sample ID	Cust. Sample ID	Location										
Parameter		Method			Re	esult		RL	ł	Unit	s Analysis Date	Analyst
<u>Certificatio</u>	ons											
Parameter	Method	Matrix	CA	СТ	FL	ND	NJ	NY	RI	VA		
Lead	EPA 200.9 Rev 2.2	Drinking Water	Х	Х	Х	Х	Х	х	Х	Х		
Key												
State	Regulatory Agency	- Lab ID			Certif	icate	Numb	ber				
CA	CA ELAP				2078							
СТ	CT DPH				PH-0	118						
FL	FL ELAP				E878	28						
ND	North Dakota				R-221							
	NJDEP				NLC1	60001						
NJ	NUDLI											
NJ NY	NYELAP-11413				55043	3						
					55043 LAO0							

'X' indicates that the analyte is accredited.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Laboratories 2512 West Cary Street Richmond, VA 23220 (800) 785-5227 NVLAP #103 Acct #432 LEAD INSPECTOR USA, IN 847-322-2647 E-mail resu	V:\203\203325 2/24/2017 9:15:00 AM 1Z2E2899906 1996207 1150	0.1
Job #: 17-1150-04 Address: 1	1775 Blarche	Date Collected: 2/17/17
Type: Lead in Drinking Water Pe		
Sample # Sampl		
1)- 1777 5 Bl.	an chard-w	est ent ## 11 - 12t
2) - //	11	11 1. #1 22
3) - 11		IIII AZ LAS
4) – 11	a.	1 11 #2 2 ml
5) — <i>I</i> (L L L	VII #3 lake
6) - 11		1 11 13 22
7) — ¹ ` t		" It Hy lat
8) - 🔨 v		
9)- Staje		and a second method and a second and a second and a second
10)- (• •	ALS IN
11) - 14 A WALLOC	All and the second	ייייע ארגערטינט או אויא ארגערט אין איירא איינע איי אייערער איינע אי
12) -	· · ·	
13)-we prons l	ocheci A	
14) -		- 12
15)- ~ ~ ~ 5 L	ocke Rm	tt 1 1 t
Released by: E. Topp	Signature:	Date: 2/17/13
Received by:	Signature:	Date:

SLG	Analysis Rep	2512 V	V. Cary S	treet • Richmo	nd, Virg	es Global, ginia • 23220-5117) • Fax 804-359-1475	
Customer: Address:	Lead Inspector USA 281A University	(432)		Order #:		203404	
A 11	Elk Grove, IL 60007			Matrix Received		Drinking Water 02/24/17	
Attn: Project:	1777 S Blanchard			Reported		03/02/17	
Location: Number:	17-1150-05			PO Number:		17-1150-05	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203404-001	1	Mens Locker 2nd					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	HI
203404-002	2	Gym #100 Viewing Area E 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-003	3	Gym #100 Viewing Area E 2					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-004	4	Gym #100 Viewing Area W 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-005	5	Gym #100 Viewing Area W 2	2				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-006	6	Track Fountain 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-007	7	Track Fountain 2					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-008	8	2nd Fl Hall Mens W 1					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-009	9	2nd FI Hall Mens W 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-010	10	Low Level Hall PA/W DF 1					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	н
203404-011	11	Low Level Hall PA/W DF 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/28/17	ні

SLG	Analysis Repo	2512	W. Cary S	treet • Richmo	nd, Virginia	Global , a • 23220-5117 ⁻ ax 804-359-1475	
Customer:	Lead Inspector USA (4	432)		Order #:	20)3404	
Address:	281A University Elk Grove, IL 60007			 Matrix Received		nking Water 24/17	I
Attn:				Reported	03/	02/17	
Project: Location:	1777 S Blanchard						
Number:	17-1150-05			PO Number:	17-	1150-05	
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
203404-012	12	Fitness Center DF 1					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203404-013	13	Fitness Center DF 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	ні
203404-014	14	Fitness Center W DF 1					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	HI
203404-015	15	Fitness Center W DF 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/01/17	ні
203404-03/02/1	17 12:42 PM			Sı	ma Jo	rogewski	

EPA Regulatory Limits

Parameter Lead Reg. Limit 15.0 Unit

μg/L

Reviewed By: Irma Faszewski QC Director

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

SLG	Analysis Report	:	25	512 V	N. Ca	ary St	reet	• Ric	hmo	nd, Vi	rginia • 2	Global, 3220-5117 804-359-1475	
Customer:	Lead Inspector USA (432))					0	rder	#:		2034	04	
Address:	281A University Elk Grove, IL 60007						Matri Rece				Drinking 02/24/17		I
Attn:							Repo	orted			03/02/17	7	
Project: Location:	1777 S Blanchard												
Number:	17-1150-05						POI	Numb	er:		17-115	0-05	
Sample ID	Cust. Sample ID	Location											
Parameter		Method			Re	sult		RL'	ŧ	Unit	S	Analysis Date	Analyst
<u>Certificatio</u>	<u>ns</u>												
Parameter	Method	Matrix	CA	СТ	FL	ND	NJ	NY	RI	VA			
Lead	EPA 200.9 Rev 2.2	Drinking Water	Х	Х	Х	Х	Х	х	Х	Х			
Key													
State	Regulatory Agency				0	ionto	Numb	er					
	Requiatory Adency	- Lab ID			Certi	icale							
CA	CA ELAP				2078	Icale							
CA CT													
	CA ELAP				2078	18							
СТ	CA ELAP CT DPH				2078 PH-01	18 28		-					
CT FL	CA ELAP CT DPH FL ELAP				2078 PH-0 ² E8782	118 28							
CT FL ND	CA ELAP CT DPH FL ELAP North Dakota				2078 PH-0 ² E8782 R-221	118 28 60001							
CT FL ND NJ	CA ELAP CT DPH FL ELAP North Dakota NJDEP				2078 PH-07 E8782 R-221 NLC1	118 28 60001							

'X' indicates that the analyte is accredited.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Laboratories 2512 West Cary Street Richmond, VA 23220 (800) 785-5227 NVLAP #101150 Acct #432 LEAD INSPECTOR USA, INC, 281A University Lane, Elk Grove Village, IL 60007 847-322-2647 E-mail results to: edslead@comcast.net Job #: 17-0 S Address: /777 5 B/anchard Date Collected: $2/17/17$ Type: Lead in Drinking Water Per State of Illinois School Requirement TAT: Per agreement
Sample # Sample ID
1)- Mens Locker 2nd
2) - byn #100 viewing aren EAST 1.4
3)- 11 11 11 11 11
4) - 11 li vi boost lat
5) - 12 11 11 2-1
6) = Track Fountein 12t - 7) - Ul 2nd
8) - 2-l FI hall mens line like
<u>9)-11</u> 11112-1
10)-Lowlengthall police Dig lade
12) - Fitners Center Di
13)-
14) - Fitzec (a)
15)- is was to DIF lat
Released by: E. Topp Signature: Date: 2/17/17
Received by: Signature: Date:

SLG	Analysis Rep	2512 V	V. Cary S	treet • Richmor	nd, Virg	es Global, ginia • 23220-5117) • Fax 804-359-1475	
Customer: Address:	Lead Inspector USA 281A University	x (432)		Order #:		203337	
	Elk Grove, IL 6000	7		Matrix Received		Drinking Water 02/24/17	
Attn: Project:	26 W 151 Butterfield	d		Reported		03/03/17	
-Location: -Number:	17-1150-06			PO Number:		17-1150-06	
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
203337-001	1	Kitchen Tilt Skiller 1st					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-002	2	Kitchen Tilt Skiller 2nd					
<i>Metals Ana</i> Lead	nlysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-003	3	Bar Bath D/F High 1st					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-004	4	Bar Bath D/F High 2nd					
<i>Metals Ana</i> Lead	nlysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-005	5	Bar Bath D/F Low 1st					
<i>Metals Ana</i> Lead	hlysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-006	6	Bar Bath D/F Low 2nd					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-007	7	Banquet Bath High 1st					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-008 Metals Ana	8 Nysis	Banquet Bath High 2nd		5.00	"	00/05/47	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203337-009 Motols Ana	9 alveis	Banquet Bath Low 1st					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	н
203337-010 Metals Ana	10 Alysis	Banquet Bath Low 2nd		5.00		00/05/47	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
203337-011 Motols Ana	11	Banquet Kitchen Sink 1st					
<i>Metals Ana</i> Lead	119313	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI

SLG	Analysis Report	\$	25	512 \	N. Car	y St	treet	 Rich 	mond, V	'irginia	Global, • 23220-5117 ax 804-359-1475	
Customer:	Lead Inspector USA (432))					O	der	#:	203	3337	
Address:	281A University Elk Grove, IL 60007						Matri	~		Drink	ving Water	
Attn:							Rece	ived		02/24		
Project:	26 W 151 Butterfield											
Location:	17-1150-06						PON	Numbe	er:	17-1	150-06	
Sample ID	Cust. Sample ID	Location										
Parameter		Method			Res	ult		RL*	Un	its	Analysis Date	Analyst
203337-012	12	Banquet Kitchen	n Sink 2	2nd								
Metals Ana	•											
Lead		EPA 200.9 Rev 2	2.2		<5.0	0		5.00	hd/	L	02/25/17	HI
203337-03/03/1	7 01:53 FW											
EPA Regula	atory Limits							Review	ed By: Ab	isola Ka		
-	atory Limits Reg. Limit	Unit						Review	ed By: Ab	sola Kastals Supe	sali	
EPA Regula Parameter	atory Limits Reg. Limit 15.0	Unit µg/L						Review	ed By: Ab	isola Ka	sali	
Parameter	Reg. Limit	Unit μg/L						Review	ed By: Ab	isola Ka	sali	
Parameter	Reg. Limit 15.0							Review	ed By: Ab	isola Ka	sali	
Parameter Lead	Reg. Limit 15.0		СА	ст	FL	ND	NJ	Review	ed By: Ab	isola Ka	sali	
Parameter Lead	Reg. Limit 15.0	μg/L Matrix	CA ×	ст х	FL X	ND X		Review	ed By: Abi Me	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead	Reg. Limit 15.0 <u>Method</u>	μg/L Matrix	-				NJ	Review	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2	μg/L Matrix Drinking Water	-		x	х	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency	μg/L Matrix Drinking Water	-		X Certific	х	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP	μg/L Matrix Drinking Water	-		x Certific 2078	x	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA CT	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH	μg/L Matrix Drinking Water	-		x Certific 2078 PH-011	x ate	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA CT FL	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH FL ELAP	μg/L Matrix Drinking Water	-		x Certific 2078 PH-011 E87828	x ate	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA CT	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH	μg/L Matrix Drinking Water	-		x Certific 2078 PH-011	x ate	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certification Parameter Lead Key State CA CT FL ND	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH FL ELAP North Dakota	μg/L Matrix Drinking Water	-		X 2078 PH-011 E87828 R-221	x ate	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA CT FL ND NJ	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH FL ELAP North Dakota NJDEP	μg/L Matrix Drinking Water	-		x Certific 2078 PH-011 E87828 R-221 NLC160	x ate 8	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	
Parameter Lead Certificatio Parameter Lead Key State CA CT FL ND NJ NY	Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH FL ELAP CT DPH FL ELAP North Dakota NJDEP NYELAP-11413	μg/L Matrix Drinking Water - Lab ID	-		x 2078 PH-0111 E87828 R-221 NLC160 55043	x ate 8	NJ X	Review NY X	ed By: Abi Me RI VA	isola Ka	sali	

'X' indicates that the analyte is accredited.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Laboratories203337\$ 122512 West Cary StreetV:\203\203337Richmond, VA 23220V:\203\2017 9:15:00 AN UPS(800) 785-5227 NVLAP1Z2E28999061996207Acct #432LEAD INSPECTOR USA, INC, 281A University Lane, Elk Grove Village, IL 60007847-322-2647E-mail results to: edslead@comcast.net
Job #: 17-1150-06 Address: 26w 151 Buiter Fiel Date Collected: 2/17/15
Type: Lead in Drinking Water Per State of Illinois School Requirement TAT: Per agreement
Sample # Sample ID
1)-Kitchin tilt steller lat
2) -
3)- BAR BATH DIE H
4)-
5)- 11 11
7) - RANQUET RATIONA DE CL
8)- n 125
9)- 1) 2ml
10)- 11 Lou 12
11) - BANQUET Rutchen Singe Int
12) - 11 11 12 2-1
14) —
15) —
Released by:E. ToppSignature:Church Church

SLG	Analysis Report	2512	W. Cary S	treet • Richmo	nd, Virginia	Global, a • 23220-5117 =ax 804-359-1475	
Customer:	Lead Inspector USA (43	32)		Order #:	20)8348	1
Address:	281A University Elk Grove, IL 60007			Matrix Received		nking Water 05/17	1
Attn:				Reported	04/	06/17	
Project:	Wheaton Park District						
-Location:							
-Number:	17-1274-01			PO Number:	17-	-1274-01	
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analys
208348-001	1	208 W Union - 2nd Draw					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/05/17	SA
208348-002	2	1007 Lincoln - 1st Draw					
<i>Metals Ana</i> Lead	lysis	EPA 200.9 Rev 2.2	<5.00	5.00		04/05/17	SA
		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/05/17	SA
208348-04/06/17	7 12:16 PM			AL	isola N	less li	
	tony Limita				By: Abisola K	Kasali	
EPA Regula					Metals Su		
Parameter	Reg. Limit	Unit					
Lead	15.0	μg/L					
State Ce	ertifications						
Method	Parameter	Illinois		v	'irginia		
EPA 200.9 Rev 2	2.2 Lead	ELAP Certified		V	ELAP Certifie	ed	
State	Certificate	Number					

ELAP 4064

VELAP 9017

Illinois

Virginia

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Schneider Labor	atories				
2512 West Cary			DRI	INKING WA	TER
Richmond, VA 2				AIN-of-CUST	
(800) 785-5227		01150	CIII		UDI
Acct #432		.01150		- -	
	TOR USA, I	NC, 281A Un	iversity Lane, El	k Grove Village, I	L 60007
847-322-2647	E-mail re	sults to: edslea	ad@comcast.net	-	
Job #: 17- 127	1.01Address	Wheat.	- Plark-Di	rthe + Date Collecte	ad: 3/31/17
· · · · ·			<u>nois School Requir</u>		<u>5 Day</u>
Sample #	Sam	ple ID			
1)- 292	3 w V	nion -	2nd	drow-k	t+cho,
2)-1001	Linco	Inde	Int d		
3) —					
4) —					
5) —					
6) —				• • • • •	
7) —				208348	
8) —			· · ·	· · · · · · · · · · · · · · · · · · ·	208\208348
9) —			· · ·	fghraizi UPS	4/5/2017 10:0 5:00 AM 1Z2E2899905 \$586011
10) —					1200000 2086011
11) —					
12) —				· · ·	
13) —					
14) —					
15) —					
Released by:	Е. Торр	Signature:	Elwal R.I.	Date: 3/31	lin

Date:

Received by:

Signature:

ATTACHMENT 2

ILLINOIS EPA LAB CERTIFICATION



The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part 186 requirements and acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part 186. Please contact the Illinois EPA Environmental Laboratory Accreditation Program (IL ELAP) to verify the laboratory's scope of accreditation and accreditation status. Accreditation by the State of Illinois is not an endorsement or a guarantee of validity of the data generated by the laboratory.

Primary Accrediting Authority: Virginia Environmental Laboratory Accreditation

elaste Marka

Celeste M. Crowley Acting Manager Environmental Laboratory Accreditation Program

Certificate No .:	004064
Expiration Date:	02/09/2018
Issued On:	02/09/2017

Rebecca Hambelton Accreditation Officer Environmental Laboratory Accreditation Program

State of Illinois Environmental Protection Agency Awards the Certificate of Approval to:

Schneider Laboratories Global, Inc. 2512 W. Cary Street Richmond, VA 23220

According to the Illinois Administrative Code, Title 35, Subtitle A, Chapter II, Part 186, ACCREDITATION OF LABORATORIES FOR DRINKING WATER, WASTEWATER AND HAZARDOUS WASTES ANALYSIS, the State of Illinois formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed below.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part 186 requirements and acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part 186. Please contact the Illinois EPA Environmental Laboratory Accreditation Program (IL ELAP) to verify the laboratory's scope of accreditation and accreditation status. Accreditation by the State of Illinois is not an endorsement or a guarantee of validity of the data generated by the laboratory.

OT Name: Drinking Water, Inorganic	
Method: USEPA200.7R4.4	
Matrix Type: Potable Water	
Aluminum	Barium
Cadmium	Calcium
Chromium	Copper
Iron	Magnesium
Manganese	Nickel
Silver	Zinc
Method: USEPA200.9R2.2	
Matrix Type: Potable Water	
Antimony	Arsenic
Beryllium	Cadmium
Chromium	Copper
Lead	Manganese
Silver	Thallium
Method: USEPA245.2	
Matrix Type: Potable Water	
Mercury	
Method: USEPA300.1R1.0	
Matrix Type: Potable Water	
Nitrate	Nitrite

ATTACHMENT 3

CERTIFICATE

These locations have been inspected in accordance with Illinois Public Act 099-0922 and found to be

Lead in Water Compliant

All sites listed in report

Wheaton Park District Wheaton, Illinois

Certified April 7, 2017 By

Edward Topp, Lead Risk Assessor Lead Inspector USA, Inc. 281A University Lane Elk Grove Village, Illinois 60007 847.466.7527



Lead in water sampling was performed on the subject properties 2/17/17 & 3/31/17 to satisfy State of Illinois requirements. All testing was performed to conform to Illinois Legislature Public Act 099-0922, amended 2016. All sampling done by Edward Topp,Illinois Department of Public Health Risk Assessor/Lead Inspector License L-1050. Note that Illinois has specific Guidelines and retesting requirements that may apply. School and Local Administrators must be familiar with these and follow all Guidelines pursuant to PA 099-0922.

1000 Manchester, 1001 Lincoln, 855 W. Prairie, 1356 N. Gary, 1600 N. West

1417 N. West, 1311 N West, 208 W. Union, 102 E. Wesley, 616 Delles , 500 S. Naperville,

1900 Orchard, 1777 S. Blanchard, 26W151 Butterfield Road

IDPH #L1050 Project 17-1130