Regulatory Compliance 245 Albany Avenue Thornwood, New York 10594 (914) 439-6513

> Lead Concentration In Drinking Water

> > At

Greenburg CSD -

Woodlands High School/Middle School
L. F. Jackson Elementary School
Highview Elementary School
Bailey Elementary School
Administration Building
Early Childhood Center
Teacher's Center

RegCom's Project Number: GB.1032.16.IH

Dates of Survey: March 29, 2016 April 5, 2016 April 7, 2016 April 9, 2016

Field Work performed by: Ernest Coon, MSc, RPIH, HEM

Report Written By: Ernest Coon, MSc, RPIH, HEM



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RegCond's Project Nursing CM 1232.16.111

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ABSTRACT

The Greenburg CSD retained Regulatory Compliance to test the water fountains/sinks, in selected areas identified by the district, for lead content. The overall objective is to determine the lead content in drinking water in the districts buildings. The District has three (3) elementary schools, one (1) high school/middle school, one (1) Early Childhood Center, one (1) Teacher's Center and one (1) administration building.

A total of 211 samples were collected (including blanks) and analyzed for lead content.

The water fountains /sinks that were tested are in compliance with the NDWS, with the exception of several sinks and two water fountains listed in the Results Section

Several remediation options are offered at the end of the report. They included setting up a daily "flushing" schedule, installing water filters or removal of water fountain/sinks.

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Regulatory $\underline{RegCom}_{Compliance}$

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1.0 INTRODUCTION

The Greenburg CSD retained Regulatory Compliance to test the water fountains/sinks, in selected areas identified by the district, for lead content. The overall objective is to determine the lead content in drinking water in the districts buildings. The District has three (3) elementary schools, one (1) high school/middle school, one (1) Early Childhood Center, one (1) Teacher's Center and one (1) administration building.

Lead is a toxic metal that can be harmful when ingested (or inhaled), and young children are particularly sensitive to the effects of lead. Lead can get into drinking water by being present in the source water, or by interaction of the water with plumbing materials containing lead (through corrosion). Common sources of lead in drinking water include: solder, fluxes, pipes and pipe-fittings, fixtures, and sediments. Thus, it is possible that different water outlets in a given building could have dissimilar concentrations of lead.

Lead in drinking water is regulated under the Safe Drinking Water Act (1974) as amended. The Lead Contamination Control Act (LCCA) amended the Safe Drinking Water Act and is aimed at identifying and reducing lead in drinking water in schools (and day care facilities). In April 1994, EPA prepared two guidance documents to assist municipalities in meeting the requirements of the LCCA.

Prior to the day of sampling, the custodians were responsible for having the outlets flushed and for assuring that water is not drawn from any water outlet overnight prior to sampling, this includes sprinkler systems.

2.0 SAMPLING METHODOLOGY

Samples were collected in accordance with the EPA testing protocols: Lead in drinking Water in Schools and Non-residential Buildings, EPA/812-b-94-002, April 1994. Sample analysis was of lead was completed by EPA method 200.9. The initial draw was collected after allowing the water to stand in the fountain/faucet for a minimum of 6 hours and the second draw was captured following a 30-second flush.

3.0 RESULTS

Table 1.0 Locations that are above the lead action level of 0.015 mg/L:

	Sample ID #	Location L. F. Jackson	1 st Draw (mg/L)	2 nd Draw (mg/L)	Comments
1	1	Kitchen Sink #1	01.979	0.823	Counting form left to right
2	2	Kitchen Sink #2	0.016	0.001	Counting form left to right
3	4	Kitchen Sink #4	0.015	0.002	Counting form left to right
4	5	Teachers Lounge WF	0.032	0.012	
5	16	Classroom 106 WF	0.031	0.046	

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LO INTRODUCTION

The Granting OSD retired Regulation Compliance to test above or intuitive and a second areas appeared by the district of the coveral objects we in to doctrome the lead content of some of the content water in the districts outlained. The Districthan three (3) distributive schools, one (1) inch school middle school, one (1) that Childhood Conten, que (1) Leacher's content and one (1) administration building.

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2.6 SAMPLING MOTHORSON

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Coronicuts		f*Draw (mu/b)	Location L. L. J. Jackson	
Counting form lett to make	0.825	01.979	Kitchen Sink #1	1 3
Comiting form left to right.	100 0	310.0	Kitchen Sink #2	2-2
Counting form left to right	0.002	0.015	Kitchen Sink #4	3 4
	0.012	0.032	Teachers Lounge WE	315
TO THE REPORT OF THE PARTY OF T	0.046	0.631	Classroom 106 WF	0.16

Table 1.0 Locations that are above the lead action level of 0.015 mg/L (cont.):

	Sample ID#	Location Highview	1 st Draw (mg/L)	2 nd Draw (mg/L)	Comments
2	3	Kitchen Sink #3	0.007	0.001	Counting form left to right

	Sample ID#	Location ECP	1 st Draw (mg/L)	2 nd Draw (mg/L)	Comments
1	6	Nurse's Office	0.085	0.061	Sink (ETA Associates Office)

Note: Regulatory limit for lead is 15 ppb or 0.015 mg/L; Regulatory limit for copper is 1300 ppb or 1.3 mg/L; BDL = below detectable limit; ppb = parts per billion; mg/l = milligrams per liter; NO = not operating; AU=Already used; WF = water fountain; L= lower; U=upper; CR=classroom; HW= hallway; BR=bathroom

4.0 OBSERVATIONS AND DISCUSSION

The sampling was completed and the results were compared to the EPA's National Drinking Water Standard (NDWS). The water fountains /sinks that were tested are in compliance with the NDWS, with the exception of the sinks and the water fountains listed in the results section.

Two sinks and one water fountain failed on the second draw. The sink/fountain should be taken out of service (if the water is used for consumption or food preparation) until the sink/fountain can be remediated or additional test indicate that the water quality is compliant with the standard. It is recommended that the sinks/fountain be inspected/cleaned and flushed for a minimum of 30 minutes and retested. If the sink or water fountain fail on the second draw again, further investigation maybe required to determine where the lead is being introduced into the system or install a water filter to control the lead concentration. The filters must be maintained and replaced in accordance with the manufactures requirements/instructions. The process should be documented.

Three sinks and one fountain failed on the first draw and obtained compliance after a 30-second flush. The District has several remedial options, (1) flush the water system in the building and retest the sinks; (2) set up a "flushing" schedule, so that the water fountain is flushed for >1 minute each morning prior to use (the process should be documented). "Flushing" involves opening suspect taps every morning before the facility opens and letting the water run to remove water that has been standing in the interior pipes and/or the outlets. The flushing time varies by the type of outlet being cleared. The degree to which flushing helps reduce lead levels can also vary depending upon the age and condition of the plumbing and the corrosiveness of the water; (3) install a water filter to control the lead concentration. The filters must be maintained and replaced in accordance with the manufactures requirements/instructions. The process should be documented.

lable 1.0 ... Locations that are above the lead action level of 0.015 mm/L (cont. is

	HER SET TO BE TO BE SET IN SECURIOR SET TO SET IN SECURIOR SET IN SECURIOR SET IN SECURIOR SET IN SECURIOR SE			and the second second second second	All the live of the second second second
	v Comments	aw 2 then	get (Location	Sample
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4	Counting form left to right			Kilehen Smi	Marie Trace Server

opie kocation 1 Draw 2 Draw Comments : ECP Condition (mg/L)		
(CO200) - (EQ200)	reference L	0.38
	1-15	
	作用し	
Lyurse's Office (1985) 1006 Sink (ETA Associate Office)	- 5	

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4.0 OBSERVATIONS AND DISCUSSION.

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Two sinks and one water is used for consumption or food accumulation must the sine fountain should be taken at all service (if the water is used for consumption or food accumulan) until the sine fountain, can be removing to a different test inside the water morthly is compiled in with the standard it is recommended or that the action is an extension of the sink or water found in an or the second draws of the sink or water found in an or the second draws many for the investigation matrix evapsined to declaration where the lead is being introduced in the system or likelially a water from the first lead constant in a lead is being interesting the system or likelially a water from the time lead constants in a lead in a cordain with the mental test and accordance with the mental factors and activities and accordance with the mental factors and activities and activities and documental.

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Regulatory RegCom Compliance

5.0 CONCLUSION

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6.0 RECOMMENDATIONS

Sinks/water fountain that failed on the second draw:

- If the water is used for consumption or food preparation, the sink/fountain should be removed from service until the sampling point has been remediated or shown to be in compliance.
- Inspect/clean/flush for a minimum of 30 minutes and re-test.

Sinks/water fountain failed on the first draw and obtained compliance after a 30-second flush:

- Flush the water system in the building and retest the sink/water fountain or
- Set up a "flushing" schedule, so that the sinks are flushed for >1 minute each morning prior to use (the process should be documented) or
- Install a water filter to control the lead concentration and, maintain and replace the filter in accordance with the manufactures requirements/instructions. The process should be documented.

CONCLESSON

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- RECOMMENSATIONS

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- Pine water is used for consumption or food preparation, the sint from shown to be in removed from sarvice until the sampling point has been remodiated or shown to be in compliance.
 - luspect/clean/thish for a minimum of 30 minutay and re-rest.

Sinks/water foundary failed on the first draw and obtained complier or after a 70 seemed then:

- Finenthe venez system in the building and recess the sing water founding or ...
- Set up a "Hyshing" schedule, so that the sinks are flushed for >1 minute each morning prior to use (the process should be documented) or
 - Install a water illier to control the lead concentration and, assistant and replace our life, in acordiance with the manifold. To requirements from the process should be dominanted.

Regulatory $\underline{RegCom}_{Compliance}$

Laboratory Results for Lead

Enboratory Results for Lead



Eastern Analytical Services, Inc. **Water Sample Report**

RE: CPN GB-1032-16-IH - Greenburgh CSD - HS/MS Building

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

04/09/2016

Collected By: Date Received: **Ernest Coon** 04/09/2016

Date Analyzed:

04/13/2016

Analyzed By:

Peter P. Argyrakis

Signature:

Magarlo

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
1A 2418965	Hallway Water Fountain Near Security Lobby (Stainless Steel)	Water	0.001 mg/L
1B 2418966	Hallway Water Fountain Near Security Lobby (Stainless Steel)	Water	0.003 mg/L
18967	Principal's Office Conference Room Sink	Water	BDL < 0.001 mg/L
2B 2418968	Principal's Office Conference Room Sink	Water	BDL < 0.001 mg/L
3A 2418969	Hallway Water Fountain Near Media Center (Stainless Steel)	Water	BDL < 0.001 mg/L
3B 2418970	Hallway Water Fountain Near Media Center (Stainless Steel)	Water	0,001 mg/L
4A 2418971	Hallway Water Fountain Near Cafeteria (The Commons) (Stainless Steel)	Water	BDL < 0.001 mg/L
4B 2418972	Hallway Water Fountain Near Cafeteria (The Commons) (Stainless Steel)	Water	BDL < 0.001 mg/L
5A 2418973	Kitchen Sink #1 (From Left to Right)	Water	0.001 mg/L

Eastern Analytical Services, Inc. Water Sample Report

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Date Analyzed: Analyzed By:

Signature:

Peter P. Argyrakis

Pagata

Analyte:

Pb Water

Analytical Method EPA 200.9

NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Note	Sample Coercion 20	Concentration
5B 2418974	Kitchen Sink #1 (From Left to Right)	Water	was designed to be visible BDI	
6A 2418975	Kitchen Sink #2 (From Left to Right)	Water	as is common and applicable.	∠<0.001 mg/L
6B 2418976	Kitchen Sink #2 (From Left to Right)	Water	$x_{i} = t_{i}^{2}(t_{i}^$	0.001 mg/L
7A 2418977	Kitchen Sink #3 (From Left to Right)	Water	BDI	L < 0.001 mg/L
7B 2418978	Kitchen Sink #3 (From Left to Right)	Water	The American State of the BDI (** 1924 and 1924	<0.001 mg/L
8A 2418979	Kitchen Sink #4 (From Left to Right)	Water	2 - Hilliam - Mauriconfunctives Moun Content Uniter Scool	0,005 mg/L
8B 1986 1986 1986 1986	Kitchen Sink #4 (From Left to Right)	Water	(confirm) space and BDI (confirm) of translation (confirm)	< 0.001 mg/L
9A 2418981	Kitchen Sink #5 (From Left to Right)	Water	Halfwey Waser Foundain Mear Coperation Commission Commission (2007)	0.080 mg/L
9B 2418982	Kitchen Sink #5 (From Left to Right)	Water	m 119.4 mer to 12 tan mercar BDI	. < 0.001 mg/L

Eastern Analytical Services, Inc. Water Sample Report

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04/13/2016 Peter P. Argyrakis

Signature:

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Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Client:	RegCom
	245 Albor

245 Albany Avenue Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
10A 2418983	Kitchen Sink #6 (From Left to Right)	Water	0.001 mg/L
10B 241 8984	Kitchen Sink #6 (From Left to Right)	Water	BDL < 0.001 mg/L
A 2418985	Kitchen Sink #7 (From Left to Right)	Water	0.001 mg/L
11B 2418986	Kitchen Sink #7 (From Left to Right)	Water	BDL < 0.001 mg/L
12A 2418987	Kitchen Sink #8 (From Left to Right)	Water	0.006 mg/L
12B 2418988	Kitchen Sink #8 (From Left to Right)	Water	BDL < 0.001 mg/L
13A 2418989	Guidance in Common Area Sink	Water	0.001 mg/L
13B 2418990	Guidance in Common Area Sink	Water	BDL < 0.001 mg/L
14A 2418991	Hallway Water Fountain Near CR 309A	Water	BDL < 0.001 mg/L

Eastern Analytical Services, Inc. Water Sample Report

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Signature:

Paryet

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Sample ID# / June 2007) Lab ID#	Sample Location	Sample N	otes wateries algues?	Concentration approximation
14B 2418992	Hallway Water Fountain Near (309A	CR Water	or - 1 un 17 de 2/13 e 20 d BI 3 de 11	OL < 0.001 mg/L
15A freer 15038 sale 2418993	Hallway Water Fountain Near (210A	CR Water	or its coercines and nates BI largest	DL < 0.001 mg/L
15B (Same Co.C.) 2418994	Hallway Water Fountain Near (210A	CR Water	and the training the desired of the second	DL < 0.001 mg/L
16A 2418995	CR 119 Home and Careers Skil Sink #1 (From Left to Right)	ls Water	and the comment of the comment of the second	0.001 mg/L
16B 2418996	CR 119 Home and Careers Skil Sink #1 (From Left to Right)	ls Water	on a set of a set of the set of t	0.004 mg/L
17A 1 and 40 to 98 2418997	CR 119 Home and Careers Skil Sink #2 (From Left to Right)	ls Water	na fib starra Tayla san e archa call in	0.001 mg/L
17B 1 2418998	CR 119 Home and Careers Skil Sink #2 (From Left to Right)	ls Water	BI	OL < 0.001 mg/L
18A 2418999	CR 120 Home and Careers Skil Sink #1 (From Left to Right)	ls Water	$\dim (\mathcal{E}(\mathfrak{g})^{1}(S)) = \min \{ g(\mathcal{E}(s))_{so} : \operatorname{legal}(S) \}$	0.001 mg/L = HE11
18B 42419000	CR 120 Home and Careers Skil Sink #1 (From Left to Right)	ls Water	5.) ugaki mata - 1.73h (p. vii: Bi	OL < 0.001 mg/L

Eastern Analytical Services, Inc. Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - HS/MS Building

Date Collected: 04/09/2016

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Collected By: **Ernest Coon** Date Received: 04/09/2016 04/13/2016 Date Analyzed: Analyzed By: Peter P. Argyrakis

Phogesto. Signature: Analyte: Pb Water Analytical Method EPA 200.9 NYS Lab Number: 10851

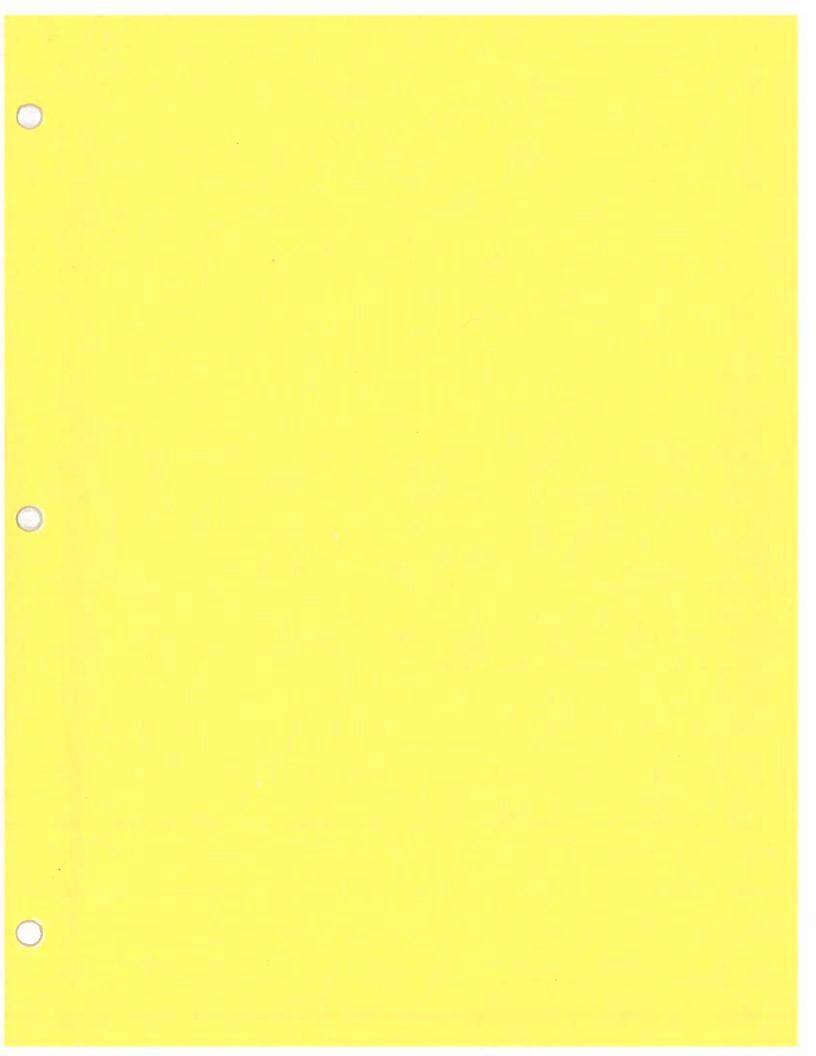
Client: RegCom

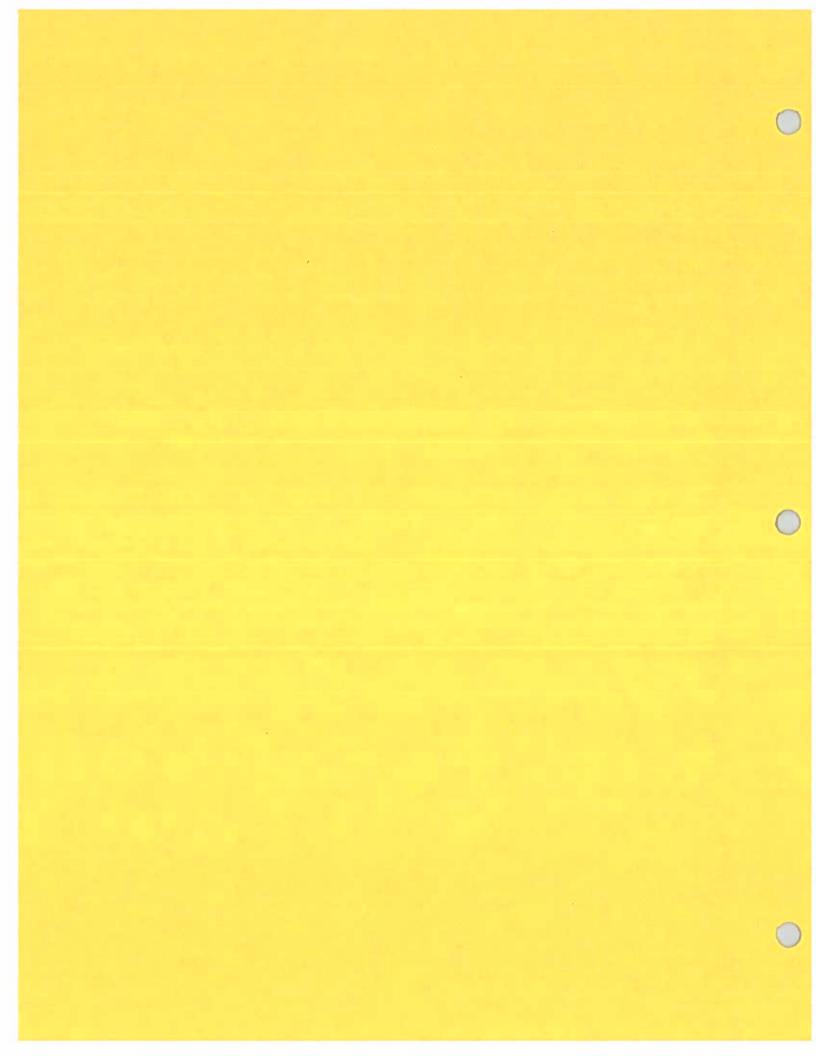
245 Albany Avenue Thornwood, NY 10594

Sample ID#/ Lab ID#	Sample Location	Sample Notes	Concentration
19A 2419001	CR 120 Home and Careers Skills Sink #2 (From Left to Right)	Water	0.002 mg/L
19B 2419002	CR 120 Home and Careers Skills Sink #2 (From Left to Right)	Water	BDL < 0.001 mg/L
2419003	Not Applicable	Water Blank	BDL < 0.001 mg/L
21A 2419004	Teacher's Lounge by Anthony's Office	Water	0.002 mg/L
21B 2419005	Teacher's Lounge by Anthony's Office	Water	0.001 mg/L

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Eastern Analytical Services, Inc. **Water Sample Report**

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

03/29/2016

Collected By:

Ernest Coon

Date Received: Date Analyzed:

03/29/2016 04/06/2016

Analyzed By:

Peter P. Argyrakis

Signature:

Magnita

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	g a s In May	Concentration
1A 2417150	Jackson - Kitchen Sink #1 (From Left to Right)	Water		1.979 mg/L
1B 2417151	Jackson - Kitchen Sink #1 (From Left to Right)	Water		0.823 mg/L
417152	Jackson - Kitchen Sink #2 (From Left to Right)	Water	0 50 5	0.016 mg/L
2B 2417153	Jackson - Kitchen Sink #2 (From Left to Right)	Water	25	0.001 mg/L
3A 2417154	Jackson - Kitchen Sink #3 (From Left to Right)	Water	T., 22	0.001 mg/L
3B 2417155	Jackson - Kitchen Sink #3 (From Left to Right)	Water	BDL	< 0.001 mg/L
4A 2417156	Jackson - Kitchen Sink #4 (From Left to Right)	Water		0.015 mg/L
4B 2417157	Jackson - Kitchen Sink #4 (From Left to Right)	Water		0.002 mg/L
5A 2417158	Teacher's Room Water Fountain	Water		0.032 mg/L

Analytical Method PPA 2009

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Eastern Analytical Services, Inc. Water Sample Report

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Date Collected: 03/29/2016
Collected By: Ernest Coon

Date Received: 03/29/2016 04/06/2016

Analyzed By: Peter P. Argyrakis
Signature:

Analyte: Pb Water Analytical Method EPA 200.9 NYS Lab Number: 10851 Client: RegCom 245 Albany Avenue

Thornwood, NY 10594

Sample ID#/ Lab ID#	Sample Location	Sample Notes	ertage I sliques Concentration	Sample L(0 II)
5B 2417159	Teacher's Room Water Fountain	Water moved to de la de	O.012 mg/L	2 1715 (417)
6A 2417160	Teacher's Room Sink	water and it had a		111
6B 2417161	Teacher's Room Sink		0.001 mg/L	elvi Q
7A 2417162	Nurse's Office Main Sink	Water San	0.003 mg/L	211 FE
7B 2417163	Nurse's Office Main Sink	Water Sand Ca Roll 1	BDL < 0.001 mg/L	1,40
8A 2417164	Hallway W.C. Near Nurse's Office (Elkay New)	roj Water gar, i) H Anje u	BDL < 0.001 mg/L	erstre.
8B Agraciation 2417165	Hallway W.C. Near Nurse's Office (Elkay New)	non-Water man ty ke and?	Algar 100.0 > AGB releases Kitches	24,715
9A 2417166	C.R. #6 Water Fountain	Water	J/gm 100.0 tackson - Kitcher (to Right)	433
9B 2417167	C.R. #6 Water Fountain	Water I omitting I rate	Jygm 100.0 Tember selection	5A 241715





Eastern Analytical Services, Inc. Water Sample Report

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245 Albany Avenue

Thornwood, NY 10594

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Signature:

PAngula

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
10A 2417168	C.R. #5 Water Fountain	Water	0.001 mg/L
10B 2417169	C.R. #5 Water Fountain	Water	BDL < 0.001 mg/L
4 2417170	C.R. #4 Water Fountain	Water	0.001 mg/L
11B 2417171	C.R. #4 Water Fountain	Water	BDL < 0.001 mg/L
12A 2417172	C.R. #3 Water Fountain	Water	0.001 mg/L
12B 2417173	C.R. #3 Water Fountain	Water	BDL < 0.001 mg/L
13A 2417174	C.R. #2 Water Fountain	Water	0.001 mg/L
13B 2417175	C.R. #2 Water Fountain	Water	BDL < 0.001 mg/L
14A 2417176	C.R. #1 Water Fountain	Water	0.001 mg/L

Date Collegied

bate Analyzed:

NYS Bab (wmbber: 1085)

All appoints a

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Date Collected: 03/29/2016 Collected By: Date Received:

Ernest Coon 03/29/2016 04/06/2016

Analyzed By: Signature: Analyte:

Date Analyzed:

Peter P. Argyrakis Parguta Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Client: RegCom

245 Albany Avenue Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	margan I afquare Co	oncentration May
14B 2417177	C.R. #1 Water Fountain	Water	General Company of the St BDL	< 0.001 mg/L
15A 2417178	Hallway W.C. Near Gym (Elka New)	water Water	nion. A $\%_{\mathcal{A}} \otimes (-\mathcal{F}^{-1})$	0.005 mg/L
15B 2417179	Hallway W.C. Near Gym (Elka New)	way Water	BDL •	< 0.001 mg/L
16A 2417180	C.R. 106 Water Fountain	Water Water	C.E. M. V. selicer un	0.031 mg/L
16B 2417181	C.R. 106 Water Fountain	Water	Call of the William Landson	0.046 mg/L
17A 2417182	C.R. 105 Water Fountain	Water	comes trade 2/35 (3) O	0.002 mg/L
17B 2417183	C.R. 105 Water Fountain	Water	$= C_* R_* \circ T_* \mathcal{V}_{A} \mathcal{C} \cap \Gamma_{COLL(B)}$	0.001 mg/L
18A 2417184	C.R. 104 Water Fountain	Water	minumen Cross P. Ch. St. y	0.002 mg/L
18B 10m 100.0, 2417185	C.R. 104 Water Fountain	Water	ntain - Langy to A BDL	< 0.001 mg/L

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

03/29/2016

Collected By:

Ernest Coon

Date Received: Date Analyzed: 03/29/2016 04/06/2016

Analyzed By:

Peter P. Argyrakis

Signature:

Magueta

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes		131	Concentration
19A 2417186	C.R. 103 Water Fountain	Water			0.002 mg/L
19B 2417187	C.R. 103 Water Fountain	Water			0.001 mg/L
A 2417188	C.R. 102 Water Fountain	Water			0.001 mg/L
20B 2417189	C.R. 102 Water Fountain	Water			0.001 mg/L
21A 2417190	C.R. 101 Water Fountain	Water			0.001 mg/L
21B 2417191	C.R. 101 Water Fountain	Water			0.001 mg/L
22A 2417192	C.R. 201 Water Fountain	Water			0.003 mg/L
22B 2417193	C.R. 201 Water Fountain	Water		BDI	L < 0.001 mg/L
23A 2417194	C.R. 202 Water Fountain	Water			0.003 mg/L

Date Received:

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analytical Method LPA 200.9

Eastern Analytical Services, Inc. Water Sample Report

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Date Collected: 03/29/2016
Collected By: Ernest Coon

Date Received: 03/29/2016 04/06/2016

Analyzed By: Peter P. Argyrakis Signature:

Analyte: Pb Water Analytical Method EPA 200.9 NYS Lab Number: 10851 Client: RegCom

245 Albany Avenue Thornwood, NY 10594

Sample ID#/	Sample Location	Sample Notes	Concentration
23B 2417195	C.R. 202 Water Fountain	Water	BDL < 0.001 mg/L
24A 2417196	C.R. 203 Water Fountain	Water	minus reservices A. J. 0.003 mg/L
24B 2417197	C.R. 203 Water Fountain	Water	BDL < 0.001 mg/L
25A (Saura 6576) 2417198	C.R. 204 Water Fountain	Water	Jygm 100.0 C.R. (C.Y. Wester Foundation
25B 2417199	C.R. 204 Water Fountain	Water	0.001 mg/L
26A 2417200	C.R. 205 Water Fountain	Water	Jer Pamish
26B 2417201	C.R. 205 Water Fountain	Water	BDL < 0.001 mg/L
27A 1999 1809 2 B 2417202	C.R. 206 Water Fountain	Water	0.003 mg/L
27B 1 2417203	C.R. 206 Water Fountain	Water	Ngm 100.0 /: R. 202 Water Lounting

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN GB-1032-16IH - Greenburgh CSD - L.F. Jackson Elementary

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

6 28 3

03/29/2016

Collected By: Date Received:

Ernest Coon 03/29/2016

Date Analyzed:

04/06/2016

Analyzed By:

Peter P. Argyrakis

Signature:

Pargut

Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
28A 2417204	C.R. 207 Water Fountain	Water	0.001 mg/L
28B 2417205	C.R. 207 Water Fountain	Water	BDL < 0.001 mg/L
PA ∠417206	C.R. 208 Water Fountain	Water	0.002 mg/L
29B 2417207	C.R. 208 Water Fountain	Water	BDL < 0.001 mg/L
30 2417208	Main Water to Building	Water	1.938 mg/L
31 2417209	Not Applicable	Water Blank	0.001 mg/L

Water Samule Report

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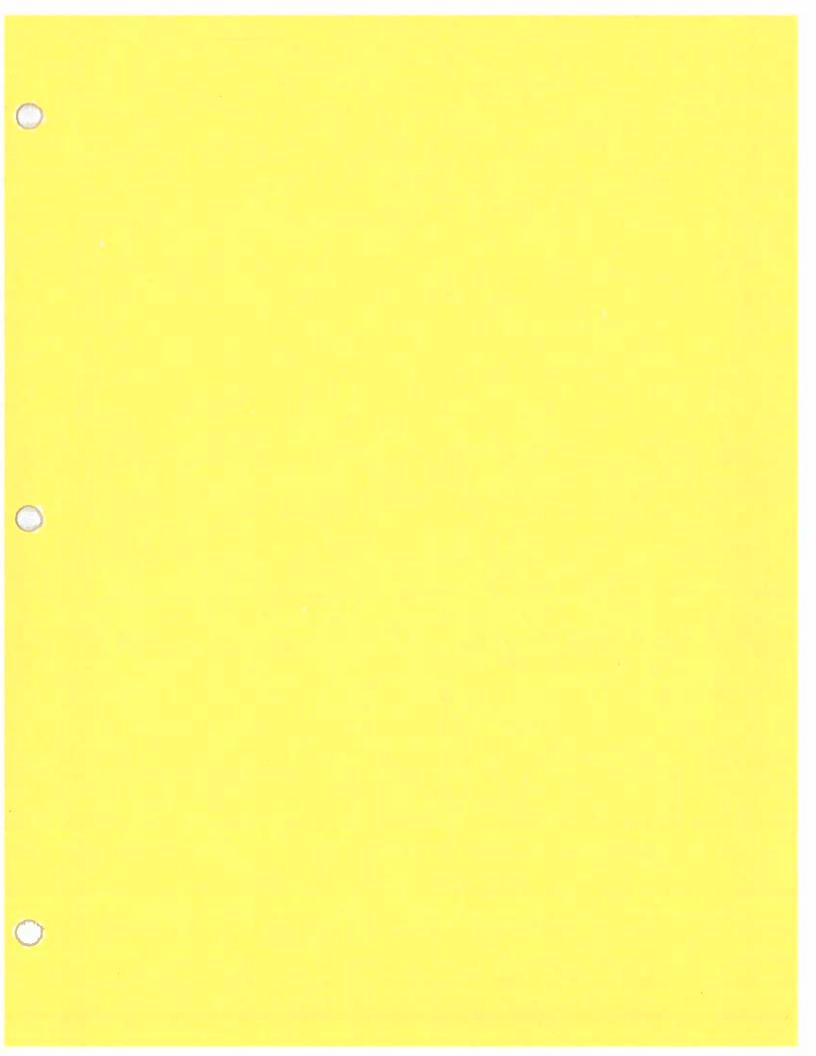
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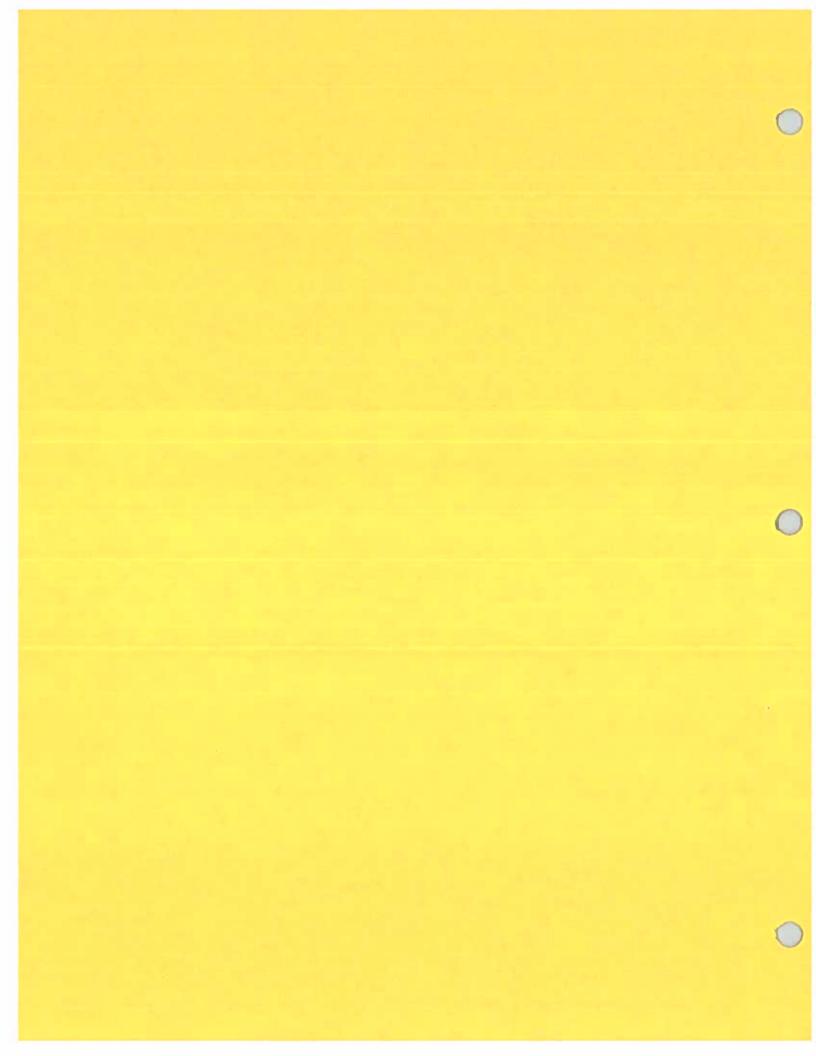
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Collected By 03/29/2016 04/06/2016 Alaje Angivacu: Amely well By: Signaliares Ph Water

Triofingood, N.Y. 10594

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Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN GB-1032-16-1H - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016

Collected By: **Ernest Coon** Date Received: 04/05/2016 Date Analyzed: 04/11-12/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

Signature:

Mayort Pb Water

Analyte: Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID#/ Lab ID#	Sample Location	Sample Notes	Concentration
1A 2418011	Kitchen Sink #1 from Left to Right	Water	0.003 mg/L
1B 2418012	Kitchen Sink #1 from Left to Right	Water	BDL < 0.001 mg/L
2A 2418013	Kitchen Sink #2 from Left to Right	Water	0.001 mg/L
2B 2418014	Kitchen Sink #2 from Left to Right	Water	BDL < 0.001 mg/L
3A 2418015	Kitchen Sink #3 from Left to Right	Water	0.017 mg/L
3B 2418016	Kitchen Sink #3 from Left to Right	Water	0.001 mg/L
4A 2418017	Cafeteria Water Fountain	Water	BDL < 0.001 mg/L
4B 2418018	Cafeteria Water Fountain	Water	BDL < 0.001 mg/L
5A 2418019	Hallway Water Fountain Near Art Room	Water	0.001 mg/L

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016 Collected By:

Ernest Coon

Date Received: 04/05/2016 Date Analyzed: 04/11-12/2016

Peter P. Argyrakis/Ernest Sanchez Analyzed By:

Signature:

Vargate

Analyte: Pb Water Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
5B 2418020	Hallway Water Fountain Near Art Room	Water	0.005 mg/L
6 2418021	Water Main	Water	0.020 mg/L
7A 2418022	Art Room Water Fountain #1	Water	0.007 mg/L
7B 2418023	Art Room Water Fountain #1	Water	BDL < 0.001 mg/L
8A 2418024	Art Room Water Fountain #2	Water	0.001 mg/L
8B 2418025	Art Room Water Fountain #2	Water	BDL < 0.001 mg/L
9A 2418026	Adult Bathroom Near Art Room Sink	Water	BDL < 0.001 mg/L
9B 2418027	Adult Bathroom Near Art Room Sink	Water	BDL < 0.001 mg/L
10A 2418028	Music Room Sink	Water	0.002 mg/L

Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016

Collected By: Ernest Coon
Date Received: 04/05/2016
Date Analyzed: 04/11-12/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

Signature: Whysical Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID#/ Lab ID#	Sample Location	Sample Notes	Concentration
10B 2418029	Music Room Sink	Water	BDL < 0.001 mg/L
11A 2418030	Custodian's Office Sink	Water	0.001 mg/L
11B 2418031	Custodian's Office Sink	Water	BDL < 0.001 mg/L
12A 2418032	CR #1 Water Fountain	Water	0.002 mg/L
12B 2418033	CR #1 Water Fountain	Water	0.001 mg/L
13A 2418034	CR #2 Water Fountain	Water	0.003 mg/L
13B 2418035	CR #2 Water Fountain	Water	0.001 mg/L
14A 2418036	CR #3 Water Fountain	Water	0.001 mg/L
14B 2418037	CR #3 Water Fountain	Water	0.001 mg/L

Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016

Collected By: Ernest Coon
Date Received: 04/05/2016
Date Analyzed: 04/11-12/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

Signature: Mayort

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration	
15A 2418038	CR #4 Water Fountain	Water	0.001 mg/L	
15B 2418039	CR #4 Water Fountain	Water	0.001 mg/L	
16A 2418040	Hallway Water Fountain Near CR #4	Water	0.001 mg/L	
16B 2418041	Haliway Water Fountain Near CR #4	Water	0.001 mg/L	
17A 2418042	CR #5 Water Fountain	Water	0.001 mg/L	
17B 2418043	CR #5 Water Fountain	Water	0.001 mg/L	
18A 2418044	CR #6 Water Fountain	Water	0.001 mg/L	
18B 2418045	CR #6 Water Fountain	Water	BDL < 0.001 mg/L	
19A 2418046	Teacher's Lounge Sink	Water	0.001 mg/L	

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Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

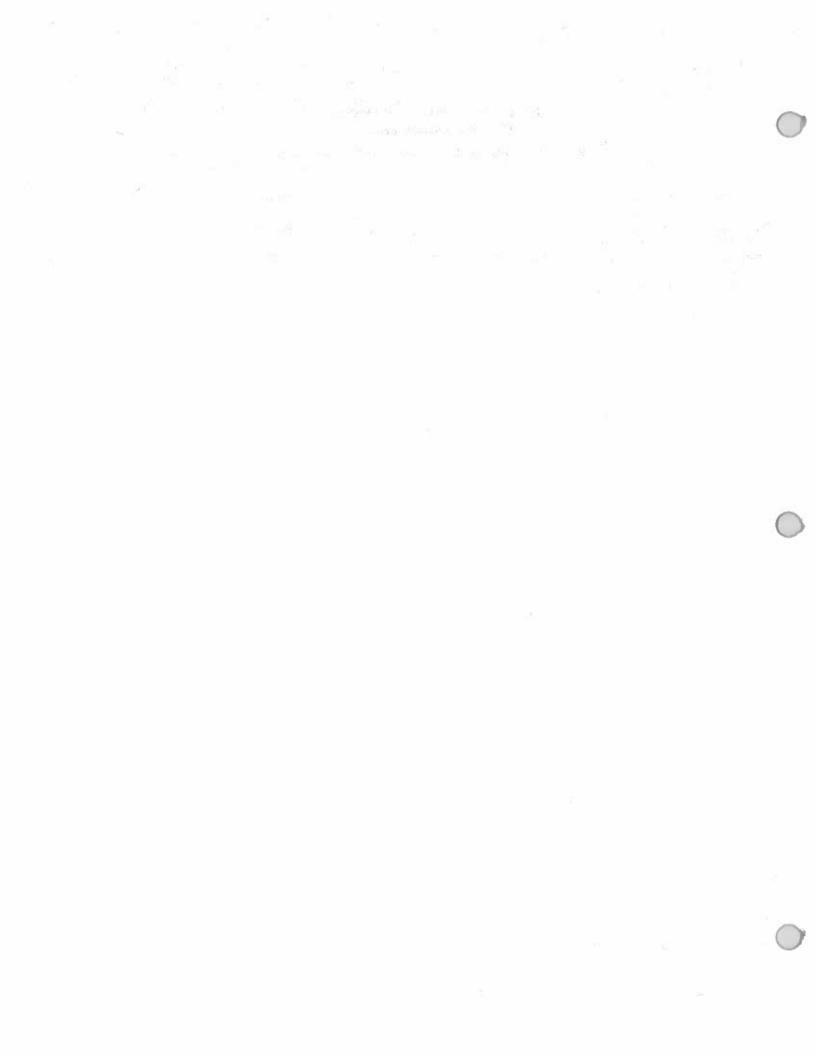
04/05/2016 Date Collected:

Collected By: Ernest Coon Date Received: 04/05/2016 Date Analyzed: 04/11-12/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

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	Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
	19B 2418047	Teacher's Lounge Sink	Water	BDL < 0.001 mg/L
	20A 2418048	Hallway Water Fountain Near Social Workers Office	Water	0.002 mg/L
- 10	20B 2418049	Hallway Water Fountain Near Social Workers Office	Water	BDL < 0.001 mg/L
	21A 2418050	CR #7 Water Fountain	Water	0.001 mg/L
	21B 2418051	CR #7 Water Fountain	Water	BDL < 0.001 mg/L
	22A 2418052	CR #8 Water Fountain	Water	0.001 mg/L
_	22B 2418053	CR #8 Water Fountain	Water	0.001 mg/L
	23A 2418054	CR #9 Water Fountain	Water	0.001 mg/L
_	23B 2418055	CR #9 Water Fountain	Water	BDL < 0.001 mg/L



RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Date Collected:

04/05/2016

Client: RegCom

Collected By:

Ernest Coon

245 Albany Avenue

Date Received:

04/05/2016

Thornwood, NY 10594

Date Analyzed: Analyzed By:

NYS Lab Number: 10851

04/11-12/2016

Signature:

Peter P. Argyrakis/Ernest Sanchez

Maggirta

Analyte:

Pb Water Analytical Method EPA 200.9

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
24A 2418056	CR #10 Water Fountain	Water	0.001 mg/L
24B 2418057	CR #10 Water Fountain	Water	BDL < 0.001 mg/L
25A 2418058	Nurse's Office	Water	0.001 mg/L
25B 2418059	Nurse's Office	Water	BDL < 0.001 mg/L
26A 2418060	CR #12 Water Fountain	Water	0.001 mg/L
26B 2418061	CR #12 Water Fountain	Water	BDL < 0.001 mg/L
27A 2418062	CR #13 Water Fountain	Water	0.002 mg/L
27B 2418063	CR #13 Water Fountain	Water	BDL < 0.001 mg/L
28A	CR #14 Water Fountain	Water	0.002 mg/L

2418064

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

04/05/2016

Ernest Coon

Collected By: Date Received:

04/05/2016

Date Analyzed:

04/11-12/2016

Analyzed By:

Peter P. Argyrakis/Ernest Sanchez

Signature:

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Analyte:

Pb Water

Lab ID#			Concentration
28B 2418065	CR #14 Water Fountain	Water	BDL < 0.001 mg/L
29A 2418066	CR #15 Water Fountain	Water	0.001 mg/L
29B 2418067	CR #15 Water Fountain	Water	BDL < 0.001 mg/L
30A 2418068	CR #18 Water Fountain	Water	0.001 mg/L
30B 2418069	CR #18 Water Fountain	Water	BDL < 0.001 mg/L
31A 2418070	CR #19 Water Fountain	Water	0.001 mg/L
31B 2418071	CR #19 Water Fountain	Water	BDL < 0.001 mg/L
33A 2418072	CR #16 Water Fountain	Water	0.002 mg/L
33B 2418073	CR #16 Water Fountain	Water	BDL < 0.001 mg/L

Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Highview School

Client: RegCom

245 Albany Avenue Thornwood, NY 10594

Date Collected: Collected By:

04/05/2016

Ernest Coon

Date Received: Date Analyzed: 04/05/2016 04/11-12/2016

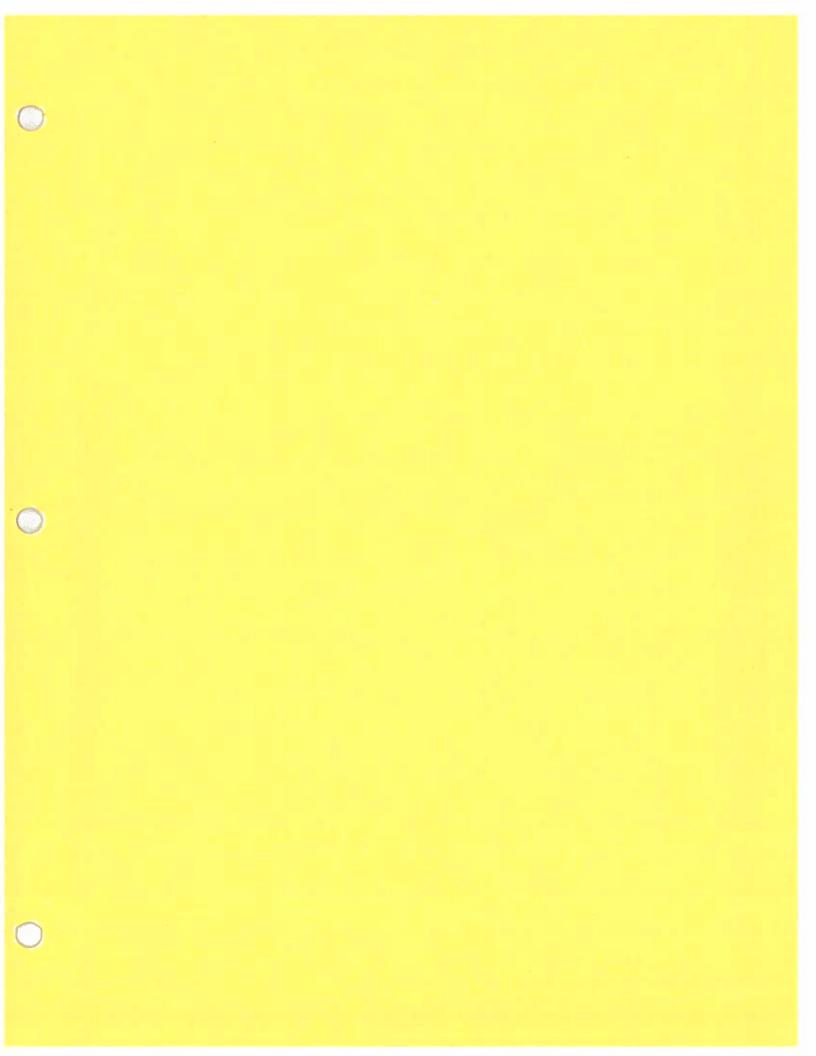
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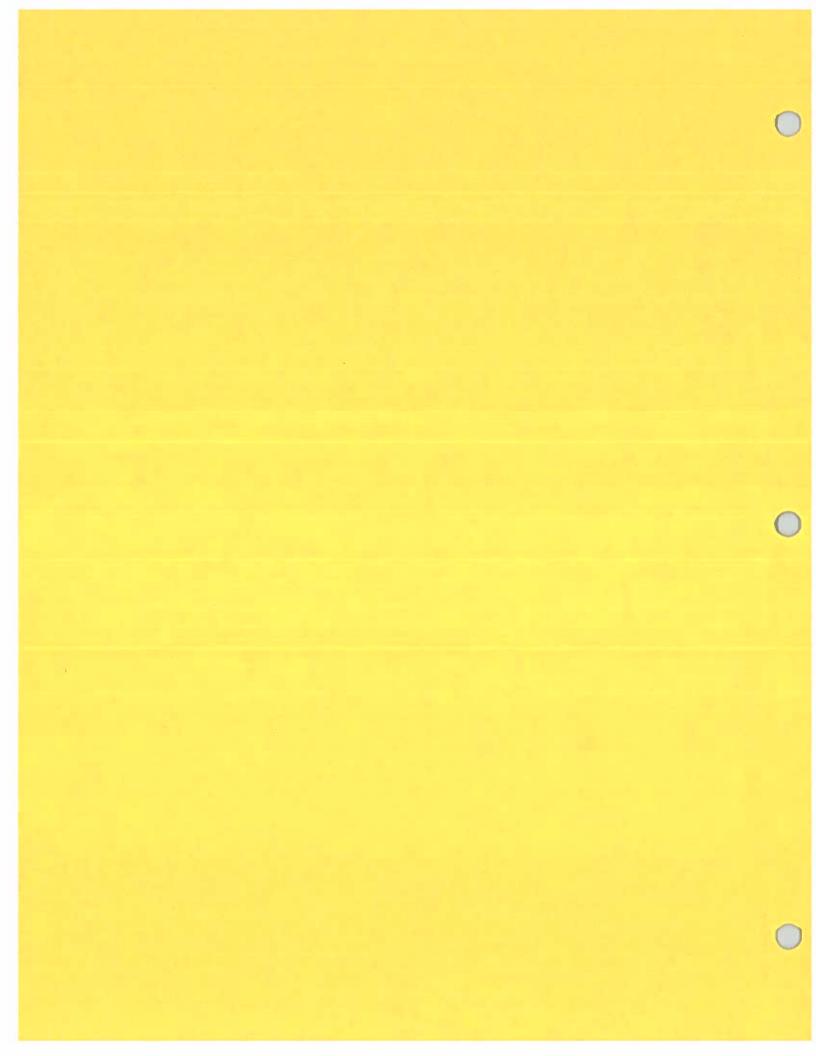
Peter P. Argyrakis/Ernest Sanchez

Signature:

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Sample ID#/ Lab ID#	Sample Location	Sample Notes	Concentration
34A 2418074	CR #17 Water Fountain	Water	0.001 mg/L
34B 2418075	CR #17 Water Fountain	Water	BDL < 0.001 mg/L
35 2418076	Not Applicable	Water Blank	BDL < 0.001 mg/L





RE: CPN GB-1032-16-IH - Greenburgh CSD - Bailey School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

04/05/2016

Collected By:

Ernest Coon 04/05/2016

Date Received: Date Analyzed:

04/11/2016

Analyzed By:

Peter P. Argyrakis/Ernest Sanchez

Signature:

Analyte:

Maggita Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
36A 2418077	Hallway Water Fountain Near CR #113	Water	0.001 mg/L
36B 2418078	Hallway Water Fountain Near CR #113 - From Left to Right	Water	BDL < 0.001 mg/L
37A 2418079	Kitchen Sink #1	Water	0.002 mg/L
37B 2418080	Kitchen Sink #1	Water	BDL < 0.001 mg/L
38A 2418081	Kitchen Sink #2	Water	BDL < 0.001 mg/L
38B 2418082	Kitchen Sink #2	Water	BDL < 0.001 mg/L
39A 2418083	Kitchen Sink #3	Water	0.001 mg/L
39B 2418084	Kitchen Sink #3	Water	BDL < 0.001 mg/L
40A 2418085	Hallway Water Fountain Near CR 013	Water	BDL < 0.001 mg/L

RE: CPN GB-1032-16-IH - Greenburgh CSD - Bailey School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016

Collected By: Ernest Coon Date Received: 04/05/2016 Date Analyzed: 04/11/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

Signature: Vitagista

Sample ID# Lab ID#	/ Sample Location	Sample Notes	Concentration
40B 2418086	Hallway Water Fountain Near CR 013	Water	BDL < 0.001 mg/L
41A 2418087	Nurse's Office Sink	Water	0.010 mg/L
41B 2418088	Nurse's Office Sink	Water	0.001 mg/L
42A 2418089	Hallway Water Fountain Near 105	Elkay (New) Bottle Filler	BDL < 0.001 mg/L
42B 2418090	Hallway Water Fountain Near 105	Elkay (New) Bottle Filler	BDL < 0.001 mg/L
43A 2418091	Hallway Water Fountain CR 205	Ełkay (New) Bottle Filler	BDL < 0.001 mg/L
43B 2418092	Hallway Water Fountain CR 205	Elkay (New) Bottle Filler	BDL < 0.001 mg/L
44A 2418093	Hallway Water Fountain Near CR 213	Water	0.003 mg/L
44B 2418094	Hallway Water Fountain Near CR 213	Water	BDL < 0.001 mg/L

RE: CPN GB-1032-16-IH - Greenburgh CSD - Bailey School

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected: 04/05/2016

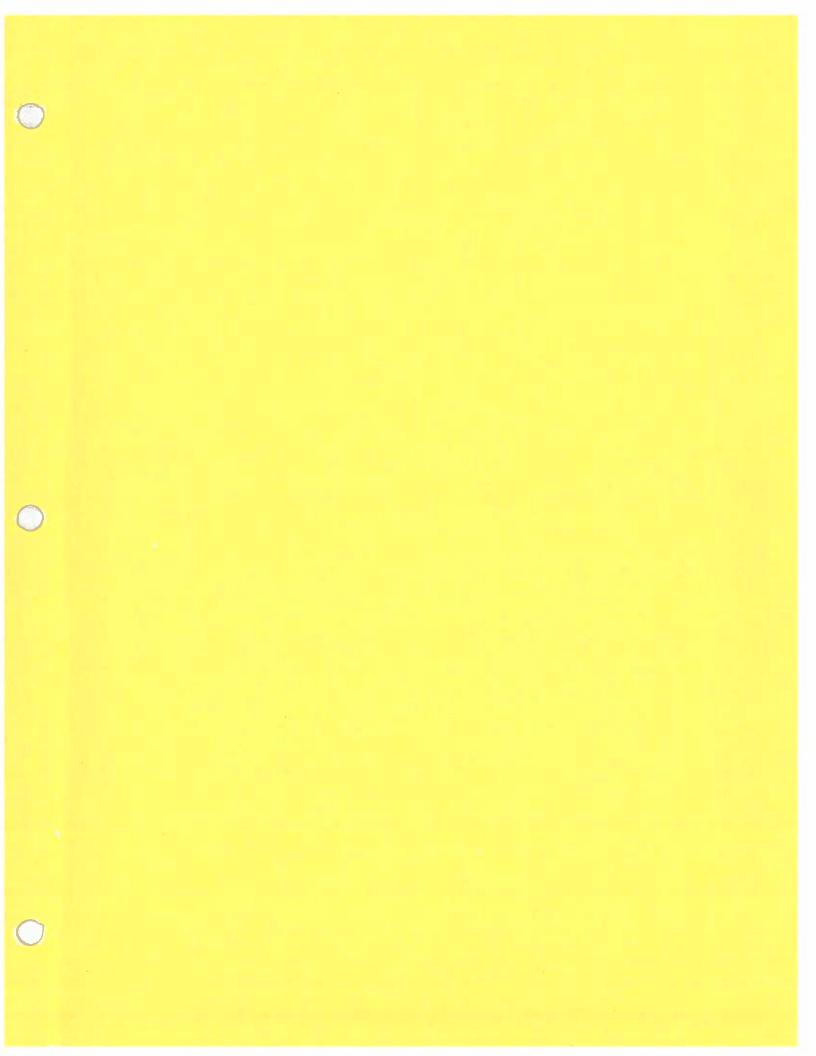
Collected By: Ernest Coon Date Received: 04/05/2016 04/11/2016 Date Analyzed:

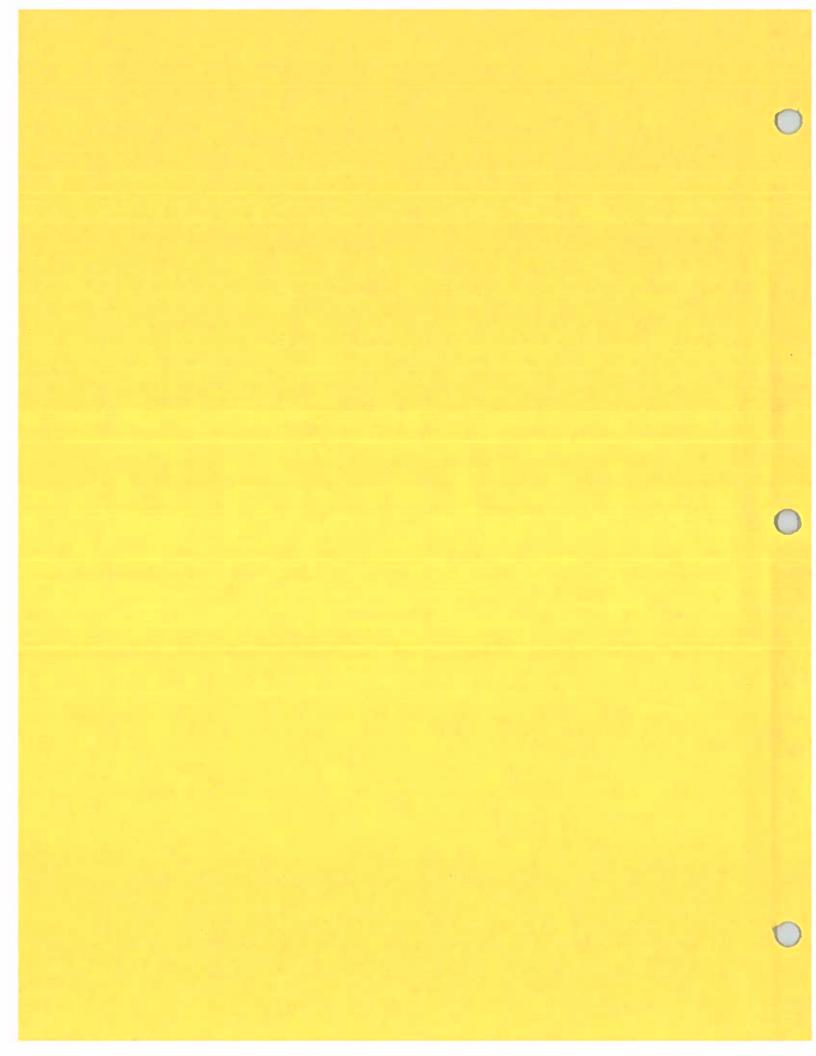
Analyzed By:

Peter P. Argyrakis/Ernest Sanchez Signature:

Sample ID#/ Lab ID#	Sample Location	Sample Notes	Concentration
45 2418095	Not Applicable	Water Blank	BDL < 0.001 mg/L

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Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Administration Building, ECP Building & Teacher's Center

Client: RegCom

245 Albany Avenue

Thornwood, NY 10594

Date Collected:

04/07/2016

Collected By: Date Received: Ernest Coon 04/07/2016

Date Analyzed:

04/11/2016

Analyzed By:

Peter P. Argyrakis/Ernest Sanchez

Signature:

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Analyte:

Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
1A 2418326	Gym Building - Water Fountain	Water	BDL < 0.001 mg/L
2A 2418327	Gym Building - Water Fountain	Water	0.003 mg/L
2A 2418328	Admin Building - Board Room Little Kitchen	Water	0.001 mg/L
2B 2418329	Admin Building - Board Room Little Kitchen	Water	0.001 mg/L
3A 2418330	Admin Building - ECP - CR Kitchen Sink	Water	0.001 mg/L
3B 2418331	Admin Building - ECP - CR Kitchen Sink	Water	BDL < 0.001 mg/L
4A 2418332	Admin Building - Special Education - 2nd Floor Bathroom Sink	Water	0.001 mg/L
4B 2418333	Admin Building - Special Education - 2nd Floor Bathroom Sink	Water	BDL < 0.001 mg/L
5A 2418334	Admin Building - ECP - Kitchen Sink	Water	0.001 mg/L

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Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Administration Building, ECP Building & Teacher's Center

Client: RegCom

245 Albany Avenue Thornwood, NY 10594

Date Collected: 04/07/2016

Collected By: Ernest Coon
Date Received: 04/07/2016
Date Analyzed: 04/11/2016

Analyzed By: Peter P. Argyrakis/Ernest Sanchez

Signature: Physics -

	Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
	5B 2418335	Admin Building - ECP - Kitchen Sink	Water	BDL < 0.001 mg/L
	6A 2418336	ECP - Nurse's Office Sink	Water	0.085 mg/L
1	6B 2418337	ECP - Nurse's Office Sink	Water	0.061 mg/L
	7A 2418338	ECP - CR #2 - Sink	Water	0.001 mg/L
	7B 2418339	ECP - CR #2 - Sink	Water	BDL < 0.001 mg/L
	8A 2418340	ECP - CR #3 - Sink	Water	0.001 mg/L
	8B 2418341	ECP - CR #3 - Sink	Water	BDL < 0.001 mg/L
	9A 2418342	ECP - CR #4 - Sink	Water	0.001 mg/L
	9B 2418343	ECP - CR #4 - Sink	Water	BDL < 0.001 mg/L



Water Sample Report

RE: CPN GB-1032-16-IH - Greenburgh CSD - Administration Building, ECP Building & Teacher's Center

Date Collected:

04/07/2016

Collected By: Date Received: Ernest Coon 04/07/2016

Analyzed By:

Date Analyzed: 04/11/2016

Signature: Analyte:

Peter P. Argyrakis/Ernest Sanchez

Water of rate Pb Water

Analytical Method EPA 200.9 NYS Lab Number: 10851

Client:	RegCom

245 Albany Avenue Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
10A 2418344	Teacher's Center - Downstairs Bathroom Sink	Water	BDL < 0.001 mg/L
10B 2418345	Teacher's Center - Downstairs Bathroom Sink	Water	BDL < 0.001 mg/L
)11 2418346	Not Applicable	Water Blank	BDL < 0.001 mg/L

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