



LEW
Corporation

"The Environmental Company"

1090 Bristol Road
Mountainside, NJ 07092
(908) 654-8068
(800) 783-0567
Fax 908-654-8069

LEAD IN DRINKING WATER REPORT

Performed At:

Pleasantville Schools
Pleasantville, New Jersey 08232

Performed For:

Pleasantville BOE
801 Mill Rd
Pleasantville, New Jersey 08232

Prepared By:

LEW Corporation
1090 Bristol Road
Mountainside, NJ 07092

Phone (908) 654-8068
Fax (908) 654-8069
Website <http://www.LEWCorp.com>

Inspection Date: April 23, 2016
Project Number: 160269

Table of Contents

<i>LEW</i>	1
Corporation	1
“The Environmental Company”	1
Contact Information	3
Introduction	4
Sampling Methodology	4
Drinking Water Results	5
Recommendations	5

Appendices

Appendix A	Outlets to be tested
Appendix B	Exceedances
Appendix C	Recommendations
Appendix D	All results
Appendix E	Laboratory Data
Appendix F	Sampling Forms
Appendix G	Company and Risk Assessor Certifications

Drinking Water Results

LEW Corporation collected a total of 72 samples from 89 drinking points. There were 14 broken fountains and 3 fountains that were in 2 locked rooms. None of the tested drinking points tested above the 15ppb limit for first draw samples.

The complete list of samples that exceeded the 15ppb limit can be found in Appendix B. The complete list of all sample results can be found in Appendix D. The laboratory results can be found in Appendix E.

Certain outlets could not or were not tested due to various reasons. The following table lists those locations and the reason why samples were not collected.

School	Sample Location	Reason for not testing.
N. Main St School	Kitchen	The door was locked. The Pleasantville staff member didn't have a key.
Leeds Ave School	By Café -lft-side Gym -lft-side By Kitchen By Room #208 Room #A313	The fountains are broken.
Decatur Ave School	By Main Office By Kitchen	The fountains are broken.
S Main St School	Room #121	The fountains are broken.
Middle School	Aux Gym Gym Café By Stage	The fountains are broken.
Middle School	Central District Office	The door was locked. The Pleasantville staff member didn't have a key.

Recommendations

Those outlets where the first draw samples tested below 15ppb are not considered to be elevated and no mitigation is necessary.

A complete list of recommendations per outlet can be found in Appendix C.

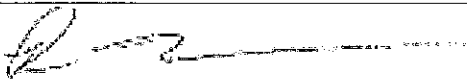
After all mitigation work is complete, follow-up samples should be collected in order to determine the effectiveness of the work.

Contact Information

Agency

Agency Contact:	William Marsh
Contract Agency:	Pleasantville BOE
Street:	801 Mil Rd
City, State & Zip:	Pleasantville, New Jersey 08232
Phone Number:	609-517-3472

Risk Assessor(s)

Site Assessor(s):	Raheen Holland
Signature:	
Date:	May 3, 2016
E-Mail	Raheenholland@gmail.com

Firm

Organization:	LEW Corporation
Certification #:	NJDCA 00015 E
Street:	1090 Bristol Road
City, State & Zip:	Mountainside, New Jersey 07092
Phone Number:	908-654-8068
Web Address:	http://www.lewcorp.com

Laboratory

Organization:	Schneider Laboratories, Inc.
Street:	2512 West Cary Street
City, State & Zip:	Richmond, Virginia 23220
Phone Number:	804-353-6778

Introduction

LEW Corporation was contracted by Pleasantville BOE to test for the presence of lead in drinking water in seven schools in the district.

Sampling Methodology

Several sampling methodologies exist for sampling lead in drinking water. The United States Environmental Protection Agency (EPA) established the Safe Drinking Water Act (SDWA) and Lead and Copper Rule (LCR). Both of these documents regulate lead in public drinking water systems, which are defined as systems for the provision to the public of water for human consumption through pipes or other constructed conveyances, if such system has at least fifteen service connections or regularly serves at least twenty-five individuals. Pleasantville Schools are not considered a public water system as defined by these regulations. Therefore, sample collection, delivery and analysis were conducted according to EPA's "Lead in Drinking Water in Schools and Non-Residential Buildings, EPA 812-B-94-002", April 1994 and "3Ts for Reducing Lead in Drinking Water in Schools: Revised Technical Guidance", October 2006. These guidance documents contain recommendations on how to address lead in school drinking water systems not covered under the SDWA or LCR.

All samples were collected in 250mL plastic containers with a nitric acid preservative that was prepackaged by the analytical laboratory. At each sample location, the first draw sample was taken after it was determined that the water had been standing in the plumbing system for greater than eight hours but less than eighteen hours. After collecting the first draw sample, a second draw sample was collected. Prior to collecting the second draw sample, the outlet was flushed for the recommended time for each outlet type. Faucets and fountains without an attached cooling unit/reservoir were flushed for thirty seconds. Fountains and water coolers with an attached cooling unit/reservoir were flushed for fifteen minutes.

All samples were analyzed by Schneider Laboratories, Inc., 2512 West Cary Street Richmond, VA 23220, a third party laboratory.

Appendix A Outlets to be tested

School	Sample Location	Reason for not testing
N. Main St School	Kitchen	The door was locked.
Leeds Ave School	By Café -lft-side Gym -lft-side By Kitchen By Room #208 Room #A313	The fountains are broken.
Decatur Ave School	By Main Office By Kitchen	The fountains are broken.
S Main St School	Room #121	The fountains are broken.
Middle School	Aux Gym Gym Café By Stage	The fountains are broken.
Middle School	Central District Office	The door was locked.

Appendix B Exceedances

Pleasantville Public Schools Water Sampling Results
Exceedances

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
None					

Appendix C Recommendations

Pleasantville Public Schools Water Sampling
Recommendations

Building	Location	Remediation Recommendation
None		

Appendix D All Results

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Cor
N Main St School	4/23/2016	4/26/2016	175-1	1st Floor Storage Room	
N Main St School	4/23/2016	4/26/2016	175-2	Café	
N Main St School	4/23/2016	4/26/2016	175-3	By Room #104	
N Main St School	4/23/2016	4/26/2016	175-4	By Room #114	
N Main St School	4/23/2016	4/26/2016	175-5	By Room #120	
S Main St School	4/23/2016	4/26/2016	701-1	By Room #111	
S Main St School	4/23/2016	4/26/2016	701-2	By Custodial Closet Rgt	
S Main St School	4/23/2016	4/26/2016	701-3	By Custodial Closet Lft	
S Main St School	4/23/2016	4/26/2016	701-4	By Room #102	
S Main St School	4/23/2016	4/26/2016	701-5	Gym	
S Main St School	4/23/2016	4/26/2016	701-6	Café	
S Main St School	4/23/2016	4/26/2016	701-7	By Room #124	
S Main St School	4/23/2016	4/26/2016	701-8	Library /Office	
S Main St School	4/23/2016	4/26/2016	701-9	By Room #203 Rgt	
S Main St School	4/23/2016	4/26/2016	701-10	By Room #203 Lft	
S Main St School	4/23/2016	4/26/2016	701-11	By Room #120	
S Main St School	4/23/2016	4/26/2016	701-12	Kitchen	
Leeds Ave School	4/23/2016	4/27/2016	100-1	Café	
Leeds Ave School	4/23/2016	4/27/2016	100-2	Gym	
Leeds Ave School	4/23/2016	4/27/2016	100-3	Main Lobby Rgt	
Leeds Ave School	4/23/2016	4/27/2016	100-4	Main Lobby Lft	
Leeds Ave School	4/23/2016	4/27/2016	100-5	By Room #118	
Leeds Ave School	4/23/2016	4/27/2016	100-6	By Room #108	
Leeds Ave School	4/23/2016	4/27/2016	100-7	By Room #310	
Leeds Ave School	4/23/2016	4/27/2016	100-8	By Room #126	
Leeds Ave School	4/23/2016	4/27/2016	100-9	By Room #134	
Leeds Ave School	4/23/2016	4/27/2016	100-10	By Room #240	
Leeds Ave School	4/23/2016	4/27/2016	100-11	By Library	
Leeds Ave School	4/23/2016	4/27/2016	100-12	By Room #204	
Leeds Ave School	4/23/2016	4/27/2016	100-13	By Room #300	
Leeds Ave School	4/23/2016	4/27/2016	100-14	3rd Floor Boys & Girls Bath	
Leeds Ave School	4/23/2016	4/27/2016	100-15	Kitchen	
Washington Ave School	4/23/2016	4/26/2016	225-1	By Room #105B	
Washington Ave School	4/23/2016	4/26/2016	225-2	Main Office	
Washington Ave School	4/23/2016	4/26/2016	225-3	By Electric Closet	
Washington Ave School	4/23/2016	4/26/2016	225-4	Café	

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Cor
Washington Ave School	4/23/2016	4/26/2016	225-5	By Art Room Lft	
Washington Ave School	4/23/2016	4/26/2016	225-6	Gym	
Washington Ave School	4/23/2016	4/26/2016	225-7	By Art Room Rgt	
Washington Ave School	4/23/2016	4/26/2016	225-8	Kitchen	
Decatur Ave School	4/23/2016	4/26/2016	115-1	By Teachers Longe	
Decatur Ave School	4/23/2016	4/26/2016	115-2	Kitchen	
Decatur Ave School	4/23/2016	4/26/2016	115-3	Teacher Longe	
Decatur Ave School	4/23/2016	4/26/2016	115-4	Room DA15	
High School	4/23/2016	4/27/2016	701-1	Main Lobby	
High School	4/23/2016	4/27/2016	701-2	By Café	
High School	4/23/2016	4/27/2016	701-3	By Room 206	
High School	4/23/2016	4/27/2016	701-4	By Room A103	
High School	4/23/2016	4/27/2016	701-5	By Room B111	
High School	4/23/2016	4/27/2016	701-6	By Room C104	
High School	4/23/2016	4/27/2016	701-7	By Room C204	
High School	4/23/2016	4/27/2016	701-8	Mens Locker Room	
High School	4/23/2016	4/27/2016	701-9	By Room A204	
High School	4/23/2016	4/27/2016	701-10	Gym	
High School	4/23/2016	4/27/2016	701-11	Gym Below Home of Greyhound Sign	
High School	4/23/2016	4/27/2016	701-12	Pool	
High School	4/23/2016	4/27/2016	701-13	Womens Locker Room	
High School	4/23/2016	4/27/2016	701-14	Kitchen	
Middle School	4/23/2016	4/27/2016	801-1	Gym Aux	
Middle School	4/23/2016	4/27/2016	801-2	Gym By Men PE Office	
Middle School	4/23/2016	4/27/2016	801-3	By Room #D103 Storage	
Middle School	4/23/2016	4/27/2016	801-4	By Room #E100C Storage	
Middle School	4/23/2016	4/27/2016	801-5	Room #E112	
Middle School	4/23/2016	4/27/2016	801-6	Room #E113 Music	
Middle School	4/23/2016	4/27/2016	801-7	Cafe By Room #E111 School Store	
Middle School	4/23/2016	4/27/2016	801-8	Café By Stage	
Middle School	4/23/2016	4/27/2016	801-9	By Room C303	
Middle School	4/23/2016	4/27/2016	801-10	By Room C103	
Middle School	4/23/2016	4/27/2016	801-11	By Room A103	
Middle School	4/23/2016	4/27/2016	801-12	By Room A203	
Middle School	4/23/2016	4/27/2016	801-13	By Room C203	
Middle School	4/23/2016	4/27/2016	801-14	Kitchen	

Appendix E Laboratory Data



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167026

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 225 W. Washington Ave
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167026-001	225-1	By Rm 105B Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-002	225-2	Main Office Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-003	225-3	By Electric Closet Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-004	225-4	Cafe Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-005	225-5	By Art Rm Lft Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-006	225-6	Gym Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-007	225-7	By Art Rm Rgt Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-008	225-8	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

167026-04/27/16 09:07 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Reviewed By: Abisola O Kasali
Metals Supervisor

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167026

Matrix Drinking Water
Received 04/26/16
Reported 04/27/16

Attn:

Project: Pleasantville BOE
Location: 225 W. Washington Ave
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com

e-mail: info@slabinc.com

WO La

167026



V:\167\167026

Submitting Co. LEW CORPORATION	Lab Use WO #	Phone #	1-800-783-0567 1-908-654-8069
1090 Bristol Rd	Acct #	Fax #	
Mountainside, NJ 07092		E-mail	
		366	

Project Name: Pleasantville BOE	Special Instructions (include requests for special reporting or data packages)
Project Location: 225 W. Washington Ave Pleasantville NJ	
Project Number: 160269	
PO Number:	State Of Collection: NJ

Turn Around Time	Matrix / Sample Type (Select ONE)	Tests / Analytes (Select ALL that Apply)		
☐ 2 hours*	All samples on form should be of SAME matrix type. Use additional forms as needed.	☐ Asbestos Air / Fiber Counts	☐ Asbestos Bulk / Asb ID	☐ Metals Total Conc.
☒ Same day*		☐ PCM (NIOSH 7400)	☐ PLM (EPA 600, 1982)	☒ Lead
☐ 1 business day*		☐ TEM (AHERA)	☐ PLM (EPA Point Count)	☐ RCRA Metals
☐ 2 business day*		☐ TEM (EPA Level II)	☐ PLM (Qualitative only)	☐
☐ 3 business days*	☐ Bulk	☐	☐ NYELAP 198.1/41.6	☐
☐ 5 business days*	☐ Hi-Vol Filter (PM10)	☒ Water, Drinking	☐ CAELAP (EPA interim)	☐ Metals-Extract
☐ Full TCLP (10d)	☐ Hi-Vol Filter (TSP)	☐ Compliance	☐ TEM (Chatfield)	☐ TCLP / Lead
☐ Weekend*	☐ Oil	☐ Wipe	☐	☐ TCLP / RCRA Metals
* not available for all tests	☐ Paint	☐ Wipe, Composite	FOR ASBESTOS AIR:	☐ TCLP / Full (w/ organics)
Schedule rush organics, multi-metals & weekend tests in advance.	☐ Sludge	☐	TYPE OF RESPIRATOR USED:	☐ Others
	☐ Soil	☐		

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft²)	Type¹ A,B,P,E	Time² Start	Time² Stop	Flow Rate³ Start	Flow Rate³ Stop	Total⁴ Air Vol
225-1	4-23-16	10:00am	By Rm 105B -	Foundation	PH 2			22.5°C		
-2			Main Office -					22.1°C		
-3			By Electric closed-					23.3°C		
-4			Cafe -					23.5°C		
-5			By ARD Rm Lft-					23.1°C		
-6			Gym -					23.1°C		
-7			By ARD Rm Rgt-	✓				22.6°C		
-8			Kitchen - Sink					23.5°C		

¹Type: A=area B=blank P=personal E=excursion		²Beginning/End of Sample Period		³Pump Calibration in Liters/Minute		⁴Volume in Liters [time in min * flow in L/min]	
Sampled by (NAME) Raheen Holland	Relinquished lab by (NAME) Raheen Holland	4-26-16				☐ FX ☒ UPS ☐ USM ☐ HD ☐ DB WB: FRZ	
SIGNATURE:	SIGNATURE:	DATE/TIME: 4-23-16 10am		DATE/TIME: 4-23-16 5pm			



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167026

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 225 W. Washington Ave
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167026-001	225-1	By Rm 105B Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-002	225-2	Main Office Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-003	225-3	By Electric Closet Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-004	225-4	Cafe Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-005	225-5	By Art Rm Lft Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-006	225-6	Gym Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-007	225-7	By Art Rm Rgt Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167026-008	225-8	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

167026-04/27/16 09:07 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Reviewed By: **Abisola O Kasali**
Metals Supervisor

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167026

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 225 W. Washington Ave
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

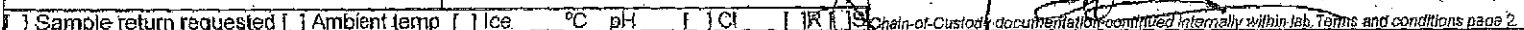
Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

"X" indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.





Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167025

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 175 N Main St Pleasantville NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167025-001	175-1	1FI Storage Rm Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167025-002	175-2	Café Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167025-003	175-3	By Rm 104 Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167025-004	175-4	By Rm 114 Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167025-005	175-5	Rm 120 Fountain/Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

167025-04/27/16 09:06 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Abisola O KasaliReviewed By: Abisola Kasali
Metals Supervisor

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. "M" 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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167025

Matrix Drinking Water
Received 04/26/16
Reported 04/27/16

Attn:

Project: Pleasantville BOE
Location: 175 N Main St Pleasantville NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.





Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167024

Matrix Drinking Water
Received 04/26/16
Reported 04/27/16

Attn:

Project: Pleasantville BOE
Location: 115 W. Decatur Ave
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167024-001	115-1	Teacher's Lounge Ftn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167024-002	115-2	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167024-003	115-3	Teacher's Lounge Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167024-004	115-4	Rm DAH5 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

167024-04/27/16 09:05 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Abisola O Kasali
Reviewed By: Abisola Kasali
Metals Supervisor

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT-DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.





Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167023

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/28/16

Attn:

Project: Pleasantville BOE
Location: 701 Mill Rd Pleasantville, NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167023-001	701-1	Main Lobby Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-002	701-2	By Cafe Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-003	701-3	By Rm 206 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-004	701-4	By Rm A103 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-005	701-5	By Rm B111 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-006	701-6	By Rm C104 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-007	701-7	By Rm C204 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-008	701-8	Men's Locker Rm Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-009	701-9	By Rm A204 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-010	701-10	Gym Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-011	701-11	Gym Below Greyhound Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167023

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/28/16

Attn:

Project: Pleasantville BOE
Location: 701 Mill Rd Pleasantville, NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167023-012	701-12	Pool Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-013	701-13	Women's Locker Rm Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167023-014	701-14	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

167023-04/28/16 08:14 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Abisola O Kasali
Reviewed By: Abisola Kasali
Metals Supervisor

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com e-mail: info@slabinc.com

167023



V:\167\167023

Submitting Co. LEW CORPORATION	Lab Use- WO #	Phone # 1-800-783-0567
1090 Bristol Rd	Acct #	Fax # 1-908-654-8069
Mountainside, NJ 07092	366	E-mail

Project Name: Pleasantville BOE	Special Instructions [include requests for special reporting or data package]
Project Location: 201 Mill Rd Pleasantville, NJ	
Project Number: 160269	
PO Number:	State Of Collection: NJ

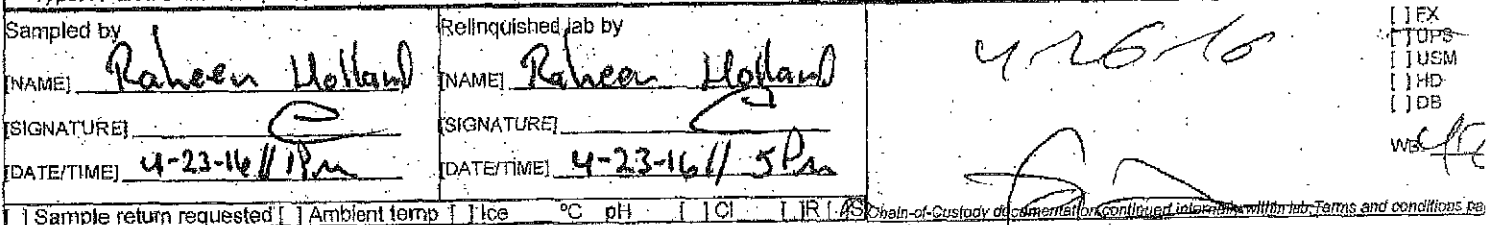
Turn Around Time	Matrix / Sample Type (Select ONE)	Tests / Analytes (Select ALL that Apply)		
☐ 2 hours*	All samples on form should be of SAME matrix type. Use additional forms as needed.	☐ Asbestos Air / Fiber Counts	☐ Asbestos Bulk / Ash ID	☒ Metals Total Conc.
☒ Same day*		☐ PCM (NIOSH 7400)	☐ PLM (EPA 600, 1982)	☒ Lead
☐ 1 business day*		☐ TEM (ANERA)	☐ PLM (EPA Point Count)	☐ RCRA Metals
☐ 2 business day*		☐ TEM (EPA Level II)	☐ PLM (Qualitative only)	☐
☐ 3 business days*	☐ Bulk	☐	☐ NYELAP 198.1/4/6	☐
☐ 5 business days*	☐ Hi-Vol Filter (PM10)	☒ Water, Drinking	☐ CAELAP (EPA Interim)	☐ Metals Extract
☐ Full TCLP (10d)	☐ Hi-Vol Filter (TSP)	☐ Compliance	☐ TEM (Chatfield)	☐ TCLP / Lead
☐ Weekend*	☐ Oil	☐ Wipe	☐	☐ TCLP / RCRA Metals
* not available for all tests	☐ Paint	☐ Wipe, Composite	☐	☐ TCLP / Full (w/ organics)
Schedule rush organics, multi-metals & weekend tests in advance.	☐ Sludge	☐	☐	☐ Others
	☐ Soil	☐	☐	☐

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft ²)	Type ¹ A,B,P,E	Time ² Start Stop	Flow Rate ³ Start Stop	Total Air Vol
201-1	4-23-16	1Pm	Main Lobby - Fountains			PH6	22.0°C	
-2			By Cafe -			PH2	22.6°C	
-3			By Rm 206 -			PH2	22.3°C	
-4			By Rm A103 -			PH2	22.4°C	
-5			By Rm B111 -			PH2	23.1°C	
-6			By Rm C104 -			PH2	22.6°C	
-7			By Rm C204 -			PH2	21.9°C	
-8			News Locker Rm -			PH2	21.4°C	
-9			By Rm A204 -			PH2	21.3°C	
-10			Cym -			PH2	21.4°C	
-11			Cym Below Home of Greyhounds sign - fountain			PH2	21.4°C	
-12			Pool - fountain			PH2	20.2°C	

¹Type: A=area B=blank P=personal E=excursion ²Beginning/End of Sample Period ³Pump Calibration in Liters/Minute ⁴Volume in Liters [time in min * flow in L/min]

Sampled by [NAME] Rabeen Holland [SIGNATURE] [DATE/TIME] 4-23-16 1Pm	Relinquished lab by [NAME] Rabeen Holland [SIGNATURE] [DATE/TIME] 4-23-16 5Pm	4-26-16 [SIGNATURE] [DATE/TIME]
---	--	---------------------------------------

☐ Sample return requested ☐ Ambient temp ☐ Ice ☐ °C ☐ pH ☐ Cl ☐ IR ☐ Chain-of-Custody documented and continued weekly within lab. Terms and conditions page





Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167022

Matrix Drinking Water
Received 04/26/16
Reported 04/27/16

Attn:

Project: Pleasantville BOE
Location: 100 W. Leeds Ave Pleasantville
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167022-001	100-1	By Café Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-002	100-2	Gym Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-003	100-3	Main Lobby Rgt Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-004	100-4	Main Lobby Lft Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-005	100-5	By Rm 118 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-006	100-6	By Rm 108 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-007	100-7	By Rm 310 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-008	100-8	By Rm 126 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-009	100-9	By Rm 134 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-010	100-10	By Rm 240 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-011	100-11	By Library Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167022

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 100 W. Leeds Ave Pleasantville
Number: 160269

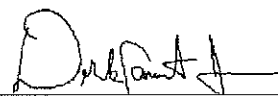
PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167022-012	100-12	By Rm 204 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-013	100-13	By Rm 300 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-014	100-14	3rd Fl Boy/Girl Bath Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167022-015	100-15	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

167022-04/27/16 05:46 PM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Reviewed By: 
Derek Jackson
Analyst

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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. "M" 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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com

e-mail: info@slabinc.com

WO

167022



VA167A167022

Submitting Co.

LEW CORPORATION

Lab Use WO #

Acct #

1090 Bristol Rd

Mountainside, NJ 07092

Phone #

Fax #

E-mail

1-800-783-0567

1-908-654-8069

366

Project Name:

Pleasantville BOE

Special Instructions (include requests for special reporting or data packages)

Project Location:

100 W. Leeds Ave Pleasantville, NJ

Project Number:

160269

State Of Collection

NJ

PO Number:

Turn Around Time

Matrix / Sample Type (Select ONE)

Tests / Analytes (Select ALL that Apply)

☐ 2 hours*

☒ Same day*

☐ 1 business day*

☐ 2 business day*

☐ 3 business days*

☐ 5 business days*

☐ Full TOLP (10d)

☐ Weekend*

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

All samples on form should be of SAME matrix type. Use additional forms as needed.

☐ Air

☐ Aqueous

☐ Bulk

☐ Hi-Vol Filter (PM10)

☐ Hi-Vol Filter (TSP)

☐ Oil

☐ Paint

☐ Sludge

☐ Soil

☐ Solid

☐ Waste

☐ Wastewater

☒ Water, Drinking

☐ Compliance

☐ Wipe

☐ Wipe, Composite

☐

☐

Asbestos Air / Fiber Counts

☐ PCM (NIOSH 7400)

☐ TEM (AHERA)

☐ TEM (EPA Level II)

☐

Miscellaneous Tests

☐ Total Dust (NIOSH 9500)

☐ Resp. Dust (NIOSH 0600)

☐ Silica - FTIR (NIOSH 7802)

☐ Silica - XRD (NIOSH 7500)

☐

Asbestos Bulk / Asp ID

☐ PLM (EPA 600, 1982)

☐ PLM (EPA Point Count)

☐ PLM (Qualitative only)

☐ NYELAP 198.1/4/6

☐ CAELAP (EPA Interim)

☐ TEM (Chaffield)

☐

FOR ASBESTOS AIR:

TYPE OF RESPIRATOR

USED:

Metals - Total Conc.

☒ Lead

☐ RCRA Metals

☐

☐

Metals - Extract

☐ TCLP / Lead

☐ TCLP / RCRA Metals

☐ TCLP / Full (w/ organics)

Others

☐

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft ²)	Type ¹ A,B,P,E	Time ² Start	Time ² Stop	Flow Rate ³ Start	Flow Rate ³ Stop	Total ⁴ Air Vol
100-1	4-23-16	12Pm	By Cafe	-	Fountain	23.1°				
-2			Cup	-		23.0°				
-3			main lobby Rgt	-		22.9°				
-4			main lobby Lft	-		23.0°				
-5			By Rm 118	-		23.1°				
-6			By Rm 108	-		22.8°				
-7			By Rm 310	-		22.8°				
-8			By Rm 126	-		23.0°				
-9			By Rm 134	-		22.9°				
-10			By Rm 240	-		22.7°				
-11			By Library	-		22.7°				
-12			By Rm 204	-		22.8°				

¹Type: A=area B=blank P=personal E=excursion ²Beginning/End of Sample Period ³Pump Calibration in Liters/Minute ⁴Volume in Liters [time in min * flow in L/min]

Sampled by

(NAME)

(SIGNATURE)

(DATE/TIME)

Relinquished lab by

(NAME)

(SIGNATURE)

(DATE/TIME)

☐ Sample return requested ☐ Ambient temp ☐ Ice ☐ °C ☐ pH ☐ Cl ☐ IR ☐ Chain of Custody documentation continued internally within lab. Terms and conditions page 2.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167021

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 801 Mill Rd Pleasantville NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167021-001	801-1	Gym Aux Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-002	801-2	Gym By Men PE Office Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-003	801-3	By Rm D103 Storage Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-004	801-4	By Rm E100C Storage Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-005	801-5	Rm E112 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-006	801-6	Rm E113 Music Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-007	801-7	Café by E111 School Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-008	801-8	Café by Stage Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-009	801-9	By Rm C303 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-010	801-10	By Rm C103 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-011	801-11	By Rm A103 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

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. "M!" 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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167021

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 801 Mill Rd Pleasantville NJ
Number: 160269

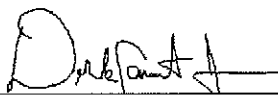
PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167021-012	801-12	By Rm A203 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-013	801-13	By Rm C203 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA
167021-014	801-14	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/16	SA

167021-04/27/16 05:28 PM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Reviewed By: 
Derek Jackson
Analyst

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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. "M" 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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com

e-mail: info@slabinc.com

WC

167021



V:\167\167021

Submitting Co. LEW CORPORATION	Lab Use- WO #	Phone # 1-800-783-0567
1090 Bristol Rd	Acct #	Fax # 1-908-654-8069
Mountainside, NJ 07092	366	E-mail

Project Name: Pleasantville BOE	Special Instructions (include requests for special reporting or data packages)
Project Location: 801 Mill Rd Pleasantville, NJ	
Project Number: 160269	
P.O. Number:	State Of Collection: NJ

Turn Around Time	Matrix / Sample Type (Select ONE)	Tests / Analytes (Select ALL that Apply)		
☐ 2 hours*	All samples on form should be of SAME matrix type. Use additional forms as needed.	Asbestos Air / Fiber Counts	Asbestos Bulk / Asb ID:	Metals Total Conc.
☒ Same day*		☐ PCM (NIOSH 7400)	☐ PLM (EPA 600, 1982)	☐ Lead
☐ 1 business day*		☐ TEM (AHERA)	☐ PLM (EPA Point Count)	☐ RCRA Metals
☐ 2 business day*		☐ TEM (EPA Level II)	☐ PLM (Qualitative only)	☐
☐ 3 business days*		☐ Bulk	☐ NYELAP 198.11.41.6	☐
☐ 5 business days*	☐ Hi-Vol Filter (PM10)	Miscellaneous Tests	☐ CAELAP (EPA Interim)	Metals Extract
☐ Full TCLP (10d)	☐ Hi-Vol Filter (TSP)	☐ Total Dust (NIOSH 0500)	☐ TEM: (Chatfield)	☐ TCLP / Lead
☐ Weekend*	☐ Oil	☐ Resp. Dust (NIOSH 0600)		☐ TCLP / RCRA Metals
* not available for all tests	☐ Paint	☐ Silica - FTIR (NIOSH 7602)	FOR ASBESTOS AIR:	☐ TCLP / Full (w/ organics)
Schedule rush organics, multi-metals & weekend tests in advance.	☐ Sludge	☐ Silica - XRD (NIOSH 7600)	TYPE OF RESPIRATOR	Others
	☐ Soil		USED:	

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft²)	Type¹ A,B,P,E	Time² Start	Time² Stop	Flow Rate³ Start	Flow Rate³ Stop	Total⁴ Air Vol
801-1	4-23-16	11 AM	Gym Aux	-	Fountain	4-2		20.4 °C		
-2			Gym by new PE Office					20.0 °C		
-3			By Rm D103 Storage					20.0 °C		
-4			By Rm E100C Storage					19.6 °C		
-5			Rm # E112					20.1 °C		
-6			Rm E113 music					20.2 °C		
-7			Cafe by E111 school Store					20.9 °C		
-8			Cafe by stage					20.7 °C		
-9			By Rm C303					20.4 °C		
-10			By Rm C103					20.8 °C		
-11			By Rm A103					20.8 °C		
✓ -12			By Rm A203					20.8 °C		

¹Type: A=area B=blank P=personal E=excursion ²Beginning/End of Sample Period ³Pump Calibration In Liters/Minute ⁴Volume In Liters (Time in min * flow in L/min)

Sampled by (NAME) Raheem Holland	Relinquished lab by (NAME) Raheem Holland	4-26-16 [] FX [] TSP [] USM [] HD [] DB
(SIGNATURE)	(SIGNATURE)	
(DATE/TIME) 4-23-16 11:12 AM	(DATE/TIME) 4-23-16 5 PM	

☐ Sample return requested ☐ Ambient temp ☐ Ice ☐ °C ☐ pH ☐ Cl ☐ IR ☒ Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.





Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167020

Matrix Drinking Water
Received 04/26/16
Reported 04/27/16

Attn:

Project: Pleasantville BOE
Location: 701 S Main St Pleasantville NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167020-001	701-1	By Rm 111 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-002	701-2	By Custodial Rgt Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-003	701-3	By Custodial Lft Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-004	701-4	By Rm 102 Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-005	701-5	Gym Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-006	701-6	Cafe Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-007	701-7	By Rm 124 Fntn/Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-008	701-8	Library/Office Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-009	701-9	By Rm 203 Rgt Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-010	701-10	By Rm 203 Lft Fntn					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA
167020-011	701-11	By Rm 120 Fntn/Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: LEW CORPORATION (366)
Address: 1090 Bristol Rd
Mountainside, NJ 7092

Order #: 167020

Matrix: Drinking Water
Received: 04/26/16
Reported: 04/27/16

Attn:

Project: Pleasantville BOE
Location: 701 S Main St Pleasantville NJ
Number: 160269

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
167020-012	701-12	Kitchen Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/16	SA

167020-04/27/16 09:04 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Reviewed By: **Abisola O Kasali**
Metals Supervisor

Certifications

Parameter	Method	Matrix	CA	CT	NJ	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
NJ	NJDEP	NLC15001
RI	RIDOH	LAO00084
VA	Virginia DCLS/DEQ - 460135	8257

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com

e-mail: info@slabinc.com

WO Label

167020



V\167\167020

Submitting Co. LEW CORPORATION	Lab Use WO #	Phone #	1-800-783-0567
1090 Bristol Rd	Acct #	Fax # & E-mail	1-908-654-8069
Mountainside, NJ 07092	366		

Project Name: Pleasantville BOE	Special Instructions (include requests for special reporting or data packages)
Project Location: 201 S. main ST Pleasantville, NJ	
Project Number: 160269	
PO Number:	State Of Collection: NJ

Turn Around Time	Matrix / Sample Type (Select ONE)	Tests / Analytes (Select ALL that Apply)		
☐ 2 hours*	All samples on form should be of SAME matrix type. Use additional forms as needed. ☐ Air ☐ Solid ☐ Aqueous ☐ Waste ☐ Bulk ☐ Wastewater ☐ Hi-Vol Filter (PM10) ☒ Water, Drinking ☐ Hi-Vol Filter (TSP) ☐ Compliance ☐ Oil ☐ Wipe ☐ Paint ☐ Wipe, Composite ☐ Sludge ☐ ☐ Soil ☐	☐ Asbestos Air / Fiber Counts	☐ Asbestos Bulk / Ash ID	☐ Metals - Total Conc.
☒ Same day*		☐ PCM (NIOSH 7400)	☐ PLM (EPA 600, 1982)	☐ Lead
☐ 1 business day*		☐ TEM (AHERA)	☐ PLM (EPA Point Count)	☐ RCRA Metals
☐ 2 business day*		☐ TEM (EPA Level II)	☐ PLM (Qualitative only)	☐
☐ 3 business days*		☐	☐ NYELAP 198.17.4/6	☐
☐ 5 business days*		☐ Miscellaneous Tests	☐ CAELAP (EPA Interim)	☐ Metals - Extract
☐ Full TCLP (10d)		☐ Total Dust (NIOSH 0500)	☐ TEM (Chatfield)	☐ TCLP / Lead
☐ Weekend*		☐ Resp. Dust (NIOSH 0600)		☐ TCLP / RCRA Metals
* not available for all tests		☐ Silica - FTIR (NIOSH 7602)	FOR ASBESTOS AIR:	
Schedule rush organics, multi-metals & weekend tests in advance.		☐ Silica - XRD (NIOSH 7500)	TYPE OF RESPIRATOR USED:	
			☐ Others	

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft²)	Type ¹ A,B,P,E	Time ² Start	Time ² Stop	Flow Rate ³ Start	Flow Rate ³ Stop	Total ⁴ Air Vol
201-1	4-23-16	2 PM	By Rm III	-	Fountain		23.2°	pH 4.2		
-2			By Custodial est. yellow	-			23.5°			
-3			By Custodial est. LFT	-			23.5°			
-4			By Rm 102	-			23.3°			
-5			Gym	-			23.2°			
-6			Cafe	-			23.3°			
-7			By Rm 124	-	Fountain / Sink		23.4°			
-8			Library / Office	-	Fountain		22.9°			
-9			By Rm 203 Rgt	-			22.7°			
-10			By Rm 203 LFT	-			22.7°			
-11			By Rm 120	-	Fountain / Sink		22.8°			
-12			Kitchen	-	Sink		22.8°			

¹Type: A=area B=blank P=personal E=excursion ²Beginning/End of Sample Period ³Pump Calibration in Liters/Minute ⁴Volume in Liters [time in min * flow in L/min]

Sampled by (NAME) Rabeen Hoffman (SIGNATURE) _____ (DATE/TIME) 4-23-16 / 2 PM	Relinquished lab by (NAME) Rabeen Hoffman (SIGNATURE) _____ (DATE/TIME) 4-23-16 / 5 PM	4-26-16 172	☐ FX ☐ UPS ☐ USM ☐ HD ☐ DB
☐ Sample return requested ☐ Ambient temp ☐ Ice °C pH ☐ Cl ☐ Chain of Custody document to be continued in separate form within lab Terms and conditions page 2			

Appendix F Sampling Forms

[illegible]

4-23-16

Zehe Wolfgang

[illegible]

Charles Hall

5-25-16

Lead Water Sampling Form

School	Sample ID	Location	Time of Collection	Draw	Length of Flush	Type of Outlet	Mfg/Model	Serial #
Leeds Ave	100-1	By Cafe	12 PM	1st		Fountain	Elkey	NA
	-2	Gym	12:10 PM				Malsey Taylor	
	-3	Main Lobby - Rgt	12:20 PM					
	-4	↓ - Lft	12:30 PM					
	-5	By Room # 118	12:40 PM					
	-6	By Room # 108	12:50 PM				OASIS	
	-8	By Room # 124	1 PM				Malsey Taylor	
	-9	By Room # 134	1:10 PM				OASIS	
	-10	By Room # 240	1:20 PM				Malsey Taylor	
	-11	Library	1:30 PM					
	-12	By Room # 204	1:40 PM				OASIS	
	-13	By Room # 300	1:50 PM					
	Broke	Room A312	NA	NA			Malsey Taylor	
	100 -14	3rd Floor Boys & Girls Bath	2 PM	1st				

Date: 4-23-16

Sample Collector Name:

Rabeon Holland

Lead Water Sampling Form								
School	Sample ID	Location	Time of Collection	Draw	Length of Flush	Type of Outlet	Mfg./Model	Serial #
Washington Ave	225-1	By Room #105B	10 AM	1st		Fountain	EIKay	NA
	↓ -2	Main Office	10 AM	1st			↓	
	225-4	Cafe	10:20 AM	1st			OASIS	
	↓ -5	By Art Room Lft	10:30 AM	1st			OASIS	
	↓ -6	Cym	10:40 AM	1st			EIKay	
	↓ -7	By Art Room RT	10:50 AM	1st			Halsey Taylor	

2121

4-23-11

[illegible]

五

John H. H. H.

Appendix G Company and Risk Assessor Certifications



CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

LOCATION
101 SOUTH BROAD STREET
TRENTON, NEW JERSEY 08618

STATE OF NEW JERSEY
DEPARTMENT OF COMMUNITY AFFAIRS
DIVISION OF CODES AND STANDARDS
BUREAU OF CODE SERVICES
LEAD HAZARD ABATEMENT

RICHARD E. CONSTABLE, III
Commissioner

MAILING ADDRESS
PO BOX 816
TRENTON, NJ 08625-0816

Certificate - Lead Evaluation Contractor

This is to certify that the Department of Community Affairs has

() CERTIFIED
(XX) RECERTIFIED

LEW CORPORATION
1090 BRISTOL ROAD
MOUNTAINSIDE, NJ 07092

To act as a Lead Evaluation Contractor on the following projects

Residential
Public Buildings
Comm/Steel Structure

Cert # 00015 E

Effective Date: DECEMBER 1, 2014

Date of Expiration: NOVEMBER 30, 2016

Certificate Type: 2 YEAR

Sincerely,

Olumuyiwa Tex Falajiki
Supervisor of Certification
Lead Hazard Abatement Unit

