



1090 Bristol Road  
Mountainside, NJ 07092  
(908) 654-8068  
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## LEAD IN DRINKING WATER REPORT

### **Performed At:**

Dover High School 100 Grace Street Dover NJ  
Academy Street Elementary School 14 Academy Street Dover NJ  
North Dover Elementary School 51 Highland Avenue Dover NJ  
East Dover Elementary/Middle School 300 East Mc Farlan Street Dover NJ 07801

### **Performed For:**

Dover BOE  
Robert Gomes  
100 Grace Street  
Dover, NJ 07801

### **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: 11/11/2016  
Project Number: 160621

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## Contact Information

### Agency

Client Contact:	Robert Gomes
Client Name:	Dover BOE
Street Address	100 Grace Street, Dover, NJ 07801
Phone Number:	(973) 214-3274

### Risk Assessor(s)

Site Assessor(s):	Alex Salvador
License:	NJDOH # 022779
Signature:	
Date:	December 13, 2016
E-Mail	asalvador@lewcorp.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:	<a href="http://www.lewcorp.com">http://www.lewcorp.com</a>

### Laboratory

Organization:	National Testing Laboratories, Ltd
Street:	556 Mansfield St.
City, State & Zip:	Ypsilanti, MI 48197
NJDEP Certification #	MI859
Phone Number:	804-353-6778

## Introduction

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

## Sampling Methodology

LEW Corporation followed the July 13, 2016 amendments to NJAC 6A:26. Full details on sampling practices can be found in Districts Sampling Plan.

All samples were collected in 250mL wide mouth plastic containers that was prepackaged by the analytical laboratory. The sample containers may contain nitric acid, if expedited analysis is required. If not, nitric acid will be added to each sample upon arrival at the 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 forty-eight hours. If second draw samples were collected, they were collecting following a flushing protocol outlined in the District's Sampling Plan.

# Drinking Water Results

On November 11, 2016. LEW Corporation collected the following number of water samples:

## Dover High School 100 Grace Street Dover NJ 07801

- 38+1 quality control first draw samples collected
- 3 samples above the 15ppb action level

## Academy Street Elementary School 14 Academy Street Dover NJ 07801

- 15+1 quality control first draw samples
- 2 samples above the 15ppb action level

## North Dover Elementary School 51 Highland Avenue Dover NJ 07801

- 33+1 quality control first draw samples
- 0 samples above the 15ppb action level

## East Dover Elementary/Middle School 300 East Mc Farlan Street Dover NJ 07801

- 26+1 quality control first draw samples
- 1 sample above the 15ppb action level

The complete list of samples that exceeded the 15ppb limit can be found in Appendix A. The complete list of all sample results can be found in Appendix C. 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.
Dover High School	Weight Room	Bottled water dispenser
Academy Street School	Outside Room #6	Not functional water fountain

## Recommendations

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

For those outlets where the first draw sample exceeds 15ppb the following steps are recommended:

- 1) Immediately discontinue use of the outlets.
- 2) Conduct second draw (flush) samples on these outlets to further delineate source of contamination.

## Additional Recommendations

- 1) Follow-up samples should be collected after any remediation efforts in order to determine the efficacy of the work.
- 2) Any of the inoperable/non-functioning outlets listed above that are brought back into service should be sample.
- 3) Comply with all requirements set forth in NJAC 6A:26.

## Appendix A Exceedances

School	Sample Number #	Sample location	Level detected ug/L
Dover High School	DHS-8	WF Room 304 bath	28ug/L
Dover High School	DHS-14	WF, Outside Rm 401	26ug/L
Dover High School	DHS-38	WF Outside Rm 213	43ug/L
Academy Street Elementary	A55-3	NS, Nurse Office	1700ug/L
Academy Street Elementary	A55-11	SB, Room 11 Right	26ug/L
East Dover Elem/Middle School	EDMS-6	WF By telephone booth	98ug/L

## **Appendix B      Laboratory Results**





556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

## Lead Only

## Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside NJ 07092

**Report Number:** 16-11-03197  
**Received Date:** 11/16/2016  
**Reported Date:** 12/1/2016  
**Sampled By:** Alex Salvador  
**Tech. Certification #:**

**P.O. Number:**

**Project Test/Address:** 51 Highlander Avenue, Dover, NJ

**Client Number:** 201327

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
744319	NDS-1 WF, Outside Multi-Room	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744320	NDS-2 S, Nurse Office	200.8	Lead	4		15 ug/L	1	11/11/2016	11/24/2016
744321	NDS-3 S, Nurse Office	200.8	Lead	4		15 ug/L	1	11/11/2016	11/24/2016
744322	NDS-4 WF, Outside VP Office	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744323	NDS-5 WF, Outside Room 10	200.8	Lead	4		15 ug/L	1	11/11/2016	11/24/2016
744324	NDS-6 WF Outside Room 7	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744325	NDS-8 WF, Outside Rm 5	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744326	NDS-9 WF, Outside Rm 2	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744327	NDS-10 SB, Classroom 1B	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744328	NDS-11 S, Media Center Office	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744329	NDS-12 SB, Room 116	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744330	NDS-13 SB, Room 114	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744331	NDS-14 WF, Cafe Left	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744332	NDS-15 WF, Cafe Right	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744333	NDS-16 SB Room 112	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744334	NDS-17 S, Faculty Room	200.8	Lead	1		15 ug/L	1	11/11/2016	11/24/2016
744335	NDS-18 SB, Room 109	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744336	NDS-19 SB, Room 107	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744337	NDS-20 SB Room 105	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744338	NDS-21 SB, Room 104	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744339	NDS-22 SB, Room 102	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744340	NDS-23 SB, Room 103	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744341	NDS-24 SB, Room 101	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744342	NDS-25 SB, Room 212	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744343	NDS-26 SB, Room 211	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744344	NDS-27 SB Room 209	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016

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Sample #	Sample ID	Method	Parameter	Level		Units	LRL	Sampled	Analyzed
				Detected	EPA Standard				
744345	NDS-28 SB Room 207	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744346	NDS-29 SB Room 205	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744347	NDS-30 SB Room 206	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744348	NDS-31 SB Room 204	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744349	NDS-32 SB Room 202	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744350	NDS-33 SB Room 203	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744351	NDS-34 SB Room 201	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744352	NDS-35 WF Sunroom	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016

Analyst	Tests
JP	200.8

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty for the test results are available upon request. All Dates and Times are reported as Eastern Time.

**Report Notes:**

**Legend:**

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- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "P/A" Presence/Absence

**Reviewed by Authorized Signatory**





556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

## Lead Only

# Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside NJ 07092

**Report Number:** 16-11-03850  
**Received Date:** 11/16/2016  
**Reported Date:** 12/6/2016  
**Sampled By:** Alex Salvador  
**Tech. Certification #:**

**P.O. Number:**  
**Project Test/Address:** 100 Grace Street, Dover, NJ  
**Client Number:** 201327

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
744356	DHS-1 CF, Faculty Lounge	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744357	DHS-2 WF, Outside J3 Closet	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744358	DHS-3 S Culinary Arts	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744359	DHS-4 S Culinary Arts	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744360	DHS-5 S Culinary Arts	200.8	Lead	6		15 ug/L	1	11/11/2016	11/24/2016
744361	DHS-6 S Culinary Arts	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744362	DHS-7 S Culinary Arts	200.8	Lead	2		15 ug/L	1	11/11/2016	11/24/2016
744363	DHS-8 WF Room 304 bath	200.8	Lead	28		15 ug/L	1	11/11/2016	11/24/2016
744364	DHS-9 WF Outside Rm 300	200.8	Lead	12		15 ug/L	1	11/11/2016	11/24/2016
744365	DHS-10 S Nurse Office bath	200.8	Lead	6		15 ug/L	1	11/11/2016	11/24/2016
744366	DHS-11 WF, Outside Rm 310	200.8	Lead	ND		15 ug/L	1	11/11/2016	11/24/2016
744367	DHS-12 WF, Classroom 303	200.8	Lead	1		15 ug/L	1	11/11/2016	11/24/2016
744368	DHS-13 WF, Outside Rm 314	200.8	Lead	5		15 ug/L	1	11/11/2016	11/24/2016
744369	DHS-14 WF, Outside Rm 401	3113B	Lead	26		15 ug/L	1	11/11/2016	12/3/2016
744370	DHS-15 WF, Outside Snack bar	3113B	Lead	14		15 ug/L	1	11/11/2016	12/3/2016
744371	DHS-16 IM, Snack Bar	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744372	DHS-17 S Snack bar	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744373	DHS-18 WF, Drying Rm 2	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744374	DHS-20 WF, Drying Rm	3113B	Lead	7		15 ug/L	1	11/11/2016	12/3/2016
744375	DHS-21 WF Main off. Corridor	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744376	DHS-22 S Main Off Break Room	3113B	Lead	3		15 ug/L	1	11/11/2016	12/3/2016
744377	DHS-23 WF Outside Main off	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744378	DHS-24 WF, Corridor 3 Right	3113B	Lead	5		15 ug/L	1	11/11/2016	12/3/2016
744379	DHS-25 WF, Corridor 3 Left	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744380	DHS-26 WF Outside Stage	3113B	Lead	ND		15 ug/L	1	11/11/2016	12/3/2016
744381	DHS-27 S Work Room	3113B	Lead	2		15 ug/L	1	11/11/2016	12/3/2016

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Sample #	Sample ID	Method	Parameter	Level		Units	LRL	Sampled	Analyzed
				Detected	EPA Standard				
744382	DHS-28 WF Outside Rm 110	3113B	Lead	3	15	ug/L	1	11/11/2016	12/3/2016
744383	DHS-29 WF Outside Rm 117 R	3113B	Lead	4	15	ug/L	1	11/11/2016	12/3/2016
744384	DHS-30 WF Outside Rm 117 L	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744385	DHS-31 WF Outside Rm 125 L	3113B	Lead	3	15	ug/L	1	11/11/2016	12/3/2016
744386	DHS-32 WF Outside Rm 125 R	3113B	Lead	3	15	ug/L	1	11/11/2016	12/3/2016
744387	DHS-33 WF Room 125	3113B	Lead	6	15	ug/L	1	11/11/2016	12/3/2016
744388	DHS-34 WF Outside Library L	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744389	DHS-35 WF Outside Library R	3113B	Lead	2	15	ug/L	1	11/11/2016	12/3/2016
744390	DHS-36 WF Outside Rm 216 L	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744391	DHS-37 WF Outside Rm 216 R	3113B	Lead	4	15	ug/L	1	11/11/2016	12/3/2016
744392	DHS-38 WF Outside Rm 213	3113B	Lead	43	15	ug/L	1	11/11/2016	12/3/2016
744393	DHS-39 WF, Outside Rm 202	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744394	DHS-40 WF Outside Sun room	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016

Analyst	Tests
EC, JP	3113B, 200.8

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty for the test results are available upon request. All Dates and Times are reported as Eastern Time.

**Report Notes:**

**Legend:**

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- "NA" Not analyzed.
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- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "P/A" Presence/Absence

Reviewed by Authorized Signatory





556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

## Lead Only

# Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside NJ 07092

**Report Number:** 16-11-03846  
**Received Date:** 11/16/2016  
**Reported Date:** 12/8/2016  
**Sampled By:** Alex Salvador  
**Tech. Certification #:**

**P.O. Number:**  
**Project Test/Address:** 300-302 E Mc Farlan St., Dover, NJ  
**Client Number:** 201327

### Report Notes

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
744402	EDMS-1 NS, Nurse Office	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744403	EDMS-2 WF Outside N Office	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744404	EDMS-3 S FAC Dining Room	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744405	EDMS-4 WF Outside FAC Dr	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744406	EDMS-5 WF Room 303	3113B	Lead	2	15	ug/L	1	11/11/2016	12/3/2016
744407	EDMS-6 WF By telephone booth	3113B	Lead	98	15	ug/L	2	11/11/2016	12/3/2016
744408	EDMS-7 WF Outside Room 201	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744409	EDMS-8 WF Outside Rm 203	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744410	EDMS-9 WF Outside Room 214	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744411	EDMS-11 WF Outside Rm 213	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744412	EDMS-12 WF Outside Rm 215 L	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744413	EDMS-13 WF Outside Rm 215 R	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744414	EDMS-15 S Teacher's Room #2129	3113B	Lead	3	15	ug/L	1	11/11/2016	12/3/2016
744415	EDMS-16 WF Outside Music Rm L	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744416	EDMS-17 WF Outside Music Rm R	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744417	EDMS-18 WF Outside Rm 101	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744418	EDMS-19 WF Outside Rm 106	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744419	EDMS-20 WF Outside Rm 105	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744420	EDMS-21 WF Outside Rm 114	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744421	EDMS-22 WF Outside Rm 109	3113B	Lead	1	15	ug/L	1	11/11/2016	12/3/2016
744422	EDMS-23 Teacher's work Rm	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744423	EDMS-24 SB Room 113	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744424	EDMS-25 S Sunroom	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016
744425	RECEIVED WITH NO ID MARKINGS	3113B	Lead	ND	15	ug/L	1	11/11/2016	12/3/2016

Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc. were provided by the client. This report cannot be reproduced, except in full, without the written approval of National Testing Laboratories, LTD.

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
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Analyst	Tests
EC	3113B

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty for the test results are available upon request. All Dates and Times are reported as Eastern Time.

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- "P/A" Presence/Absence

**Reviewed by Authorized Signatory**





556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

## Lead Only

# Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside NJ 07092

**Report Number:** 16-11-03200  
**Received Date:** 11/16/2016  
**Reported Date:** 12/1/2016  
**Sampled By:** Alex Salvador  
**Tech. Certification #:**

**P.O. Number:**  
**Project Test/Address:** 14 Academy Street, Dover, NJ  
**Client Number:** 201327

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
744303	A55-1 WF, Corridor #1	200.8	Lead	2	15	ug/L	1	11/11/2016	11/24/2016
744304	A55-2 WF, Corridor #2	200.8	Lead	6	15	ug/L	1	11/11/2016	11/24/2016
744305	A55-3 NS, Nurse Office	200.8	Lead	1700	15	ug/L	1	11/11/2016	11/24/2016
744306	A55-4 WF, Outside Room 3	200.8	Lead	6	15	ug/L	1	11/11/2016	11/24/2016
744307	A55-5 WF, Outside Room 9	200.8	Lead	1	15	ug/L	1	11/11/2016	11/24/2016
744308	A55-6 WF Outside Room 5	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744309	A55-7 S, teacher's Room	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744310	A55-8 WF, Outside Room 11	200.8	Lead	2	15	ug/L	1	11/11/2016	11/24/2016
744311	A55-9 WF, Room 11	200.8	Lead	4	15	ug/L	1	11/11/2016	11/24/2016
744312	A55-10 SB, Room 11 Left	200.8	Lead	12	15	ug/L	1	11/11/2016	11/24/2016
744313	A55-11 SB, Room 11 Right	200.8	Lead	26	15	ug/L	1	11/11/2016	11/24/2016
744314	A55-12 WF, Corridor #7	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744315	A55-13 WF, Outside Room 28	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744316	A55-14 WF, Outside Room 25	200.8	Lead	5	15	ug/L	1	11/11/2016	11/24/2016
744317	A55-15 WF, Outside Room 19A	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016
744318	A55-16 S, Sunroom	200.8	Lead	ND	15	ug/L	1	11/11/2016	11/24/2016

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Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
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Analyst	Tests
JP	200.8

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- "P/A" Presence/Absence

**Reviewed by Authorized Signatory**







556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

## Lead Only

# Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside NJ 07092

**Report Number:** 16-11-03199  
**Received Date:** 11/16/2016  
**Reported Date:** 12/1/2016  
**Sampled By:** Alex Salvador  
**Tech. Certification #:**

**P.O. Number:**  
**Project Test/Address:** 300 East McFarlan St., Dover, NJ  
**Client Number:** 201327

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standard	Units	LRL	Sampled	Analyzed
744353	ED-MS-10 WF Outside Rm 216	200.8	Lead	2	15	ug/L	1	11/11/2016	11/24/2016
744354	ED-MS-27 SB, Room 116	200.8	Lead	1	15	ug/L	1	11/11/2016	11/24/2016

Analyst	Tests
JP	200.8

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty for the test results are available upon request. All Dates and Times are reported as Eastern Time.

### Report Notes:

### Legend:

- "ND" This contaminant was not detected at or above our lower reporting limit (LRL).
- "NA" Not analyzed.
- "EPA Standard" This column indicates the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.
- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "P/A" Presence/Absence

Reviewed by Authorized Signatory

Laboratory Certification #: MI859



Quality Water Analysis

556 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-604-1995

### Lead Only

## Analysis Repo

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside, NJ 07092

**Report Number:** 17-02-02214  
**Received Date:** 02/15/2017  
**Reported Date:** 02/22/2017  
**Sampled By:** N. Wendt  
**Tech Certification #:**

**P.O. Number:**

**Project Test/Address:** 170098 Academy St. School, Dover, NJ

**Client Number:**

#### Report Notes

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standards	Units	LRL	Date Sampled	Date Analyzed
745162	ASS-3 Sink	200.8	Lead	1	15	ug/L	1	02/12/2017	02/18/2017
745163	ASS-11 Bubbler	200.8	Lead	ND	15	ug/L	1	02/12/2017	02/18/2017
745164	ASS-blank	200.8	Lead	ND	15	ug/L	1	02/12/2017	02/18/2017

Analyst

Tests

Jr 200.8

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#### Legend:

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- "NA" Not analyzed.
- "EPA Standard" This column indicates the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.
- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "P/A" Presence/Absence

Reviewed by Authorized Signatory

*Megan Gregg*

Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc. were provided by the client. This report cannot be reproduced, except in full, without the written approval of National Testing Laboratories, LTD.

Laboratory Certification #: MI859



Quality Water Analysis

666 South Mansfield Street  
Ypsilanti, MI 48197  
1-800-804-1996

## Lead Only

## Analysis Report

**Customer:** LEW Corp  
1090 Bristol Rd  
Mountainside, NJ 07092

**Report Number:** 17-03-01740  
**Received Date:** 03/13/2017  
**Reported Date:** 03/22/2017  
**Sampled By:** Robert Gomes  
**Tech Certification #:**

**P.O. Number:**

**Project Test/Address:** 170098; Dover High School; 100 Grace Street; Dover, NJ 07801

**Client Number:**

**Report Notes**

Sample #	Sample ID	Method	Parameter	Level Detected	EPA Standards	Units	LRL	Date Sampled	Date Analyzed
745764	DHS-14-401WF 300 Wing Hallway	200.8	Lead	ND	15	ug/L	1	03/09/2017	03/16/2017

Analyst	Tests
JP	200.8

Results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as Eastern Time.

**Legend:**

- "ND" This contaminant was not detected at or above our lower reporting limit (LRL).
- "NA" Not analyzed.
- "EPA Standard" This column indicates the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.
- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "P/A" Presence/Absence

Reviewed by Authorized Signatory

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Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc. were provided by the client. This report cannot be reproduced, except in full, without the written approval of National Testing Laboratories, LTD



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 #: 162801

Matrix: Drinking Water
Received: 03/23/16
Reported: 03/25/16

Attn:
Project: Dover BOE
Location: 14 Academy St Dover, NJ
Number: 160191

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 162801-001, 14-1, Kitchen, EPA 200.9 Rev 2.2, <5.00, 5.00, µg/L, 03/24/16, SA.

162801-03/25/16 10:57 AM

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L.

Reviewed By: Derek Jackson
Analyst

Certifications

Table with columns: Parameter, Method, Matrix, CA, CT, NJ, RI, VA. Row 1: Lead, EPA 200.9 Rev 2.2, Drinking Water, X, X, X, X, X.

Key

Table with columns: State, Regulatory Agency - Lab ID, Certificate Number. Rows for CA, CT, NJ, RI, VA.

'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. PPM = mg/kg | PPB = µg/kg. 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 #: 162800

Matrix Error
Received 03/23/16
Reported 03/24/16

Attn:
Project: Dover BOE
Location: 100 Grace St Dover, NJ
Number: 160191

PO Number:

Table with 7 columns: Sample ID, Cust. Sample ID, Location Method, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 162800-001, 100-1, Kitchen, <5.00, 5.00, ug/L, 03/24/16, SA.

162800-03/24/16 05:46 PM

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, ug/L.

Reviewed By: Derek Jackson
Analyst

Certifications

Table with 9 columns: Parameter, Method, Matrix, CA, CT, NJ, RI, VA. Row 1: Lead, EPA 200.9 Rev 2.2, Drinking Water, X, X, X, X, X.

Key

Table with 3 columns: State, Regulatory Agency - Lab ID, Certificate Number. Rows for CT, LA, NY, RI, VA.

'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. PPM = mg/kg | PPB = ug/kg. 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 #: 162802

Matrix: Drinking Water
Received: 03/23/16
Reported: 03/24/16

Attn:
Project: Dover BOE
Location: 300 E McFarlan St Dover, NJ
Number: 160191

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 162802-001, 300-1, Kitchen, EPA 200.9 Rev 2.2, <5.00, 5.00, µg/L, 03/24/16, SA.

162802-03/24/16 05:47 PM

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L.

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

Certifications

Table with columns: Parameter, Method, Matrix, CA, CT, NJ, RI, VA. Row 1: Lead, EPA 200.9 Rev 2.2, Drinking Water, X, X, X, X, X.

Key

Table with columns: State, Regulatory Agency - Lab ID, Certificate Number. Rows for CA, CT, NJ, RI, VA.

'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. PPM = mg/kg ! PPB = µg/kg. 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 #: 162799

Matrix: Drinking Water
Received: 03/23/16
Reported: 03/24/16

Attn:
Project: Dover BOE
Location: 51 Highland Ave Dover, NJ
Number: 160191

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location Method, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 162799-001, 51-1, Kitchen, <5.00, 5.00, µg/L, 03/24/16, SA.

162799-03/24/16 08:02 PM

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L.

Reviewed By: Eric Broaddus
Analyst

Certifications

Table with columns: Parameter, Method, Matrix, CA, CT, NJ, RI, VA. Row 1: Lead, EPA 200.9 Rev 2.2, Drinking Water, X, X, X, X, X.

Key

Table with columns: State, Regulatory Agency - Lab ID, Certificate Number. Rows for CA, CT, NJ, RI, VA.

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