



181 US Hwy 46
Mine Hill, NJ 07803
(908) 654-8068
(800) 783-0567
Fax 908-654-8069

LEAD IN DRINKING WATER REPORT

Performed At:

Pascack Valley High School
200 Piermont Ave, Hillsdale NJ 07642

Pascack Hills High School
225 West Grand Ave, Montvale NJ 07645

Performed For:

Pascack Valley Regional High School
Robert Donahue
225 West Grand Avenue
Montvale, NJ 07654
USA

Prepared By:

LEW Corporation
181 US Hwy 46
Mine Hill, NJ 07803

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

Inspection Date: 5/31/2022 &
6/18/2022

Project Number: 220480 & 220584

Table of Contents

Contact Information	3
Introduction	4
Sampling Methodology	4
Drinking Water Results	5
Recommendations	6
Additional Recommendations	6

Appendices

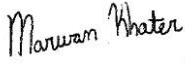

Appendix A	Exceedances
Appendix B	Recommendations
Appendix C	All results
Appendix D	Floor Plan(S)
Appendix E	Laboratory Data

Contact Information

Agency

Client Contact:	Robert Donahue
Client Name:	Pascack Valley Regional High School
Street Address:	225 West Grand Avenue Montvale, NJ 07654 USA
Phone Number:	(201) 832-9761

Risk Assessor(s)

Site Assessor(s):	Marwan Khater
Signature:	
Date:	June 10, 2022
E-Mail:	mkhater@lewcorp.com
Site Assessor(s):	Michael Mosier
Signature:	
Date:	June 29, 2022
E-Mail:	mmosier@lewenvironmental.com

Firm

Organization:	LEW Corporation
Certification #:	NJDCA 00015 E
Street:	181 US Hwy 46
City, State & Zip:	Mine Hill, NJ 07803
Phone Number:	908-654-8068
Web Address:	http://www.lewcorp.com

Laboratory

Organization:	Environmental Hazard Services, LLC
Street:	7469 Whitepine Road
City, State & Zip:	Richmond, VA 23237
NJDEP Certification #	VA008
Phone Number:	800-347-4010

Introduction

LEW Corporation was contracted by Pascack Valley Regional High School to test for the presence of lead in drinking water in two 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 May 31, 2022, LEW Corporation collected the following number of water samples:

Pascack Valley High School

- 36 first draw samples collected + 1 QAQC sample
- 0 sample above the 15ppb action level

Pascack Hills High School

- 42 first draw samples + 1 QAQC sample
- 0 samples above the 15ppb action level

On June 18, 2022, LEW Corporation collected the following number of water samples:

Pascack Valley High School

- 21 first draw samples collected + 1 QAQC sample
- 0 sample above the 15ppb action level

Pascack Hills High School

- 16 first draw samples + 1 QAQC sample
- 0 samples 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.
NONE		

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.

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

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

Sampling May 31, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
NONE			

Sampling June 18, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
NONE			

Appendix B Recommendations

Sampling May 31, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
NONE			

Sampling June 18, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
NONE			

Appendix C All Results

Pascack Valley High School

Sampling May 31, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
PV-S-1FL-R165A-11	MUSIC TEACHER'S LOUNGE	05/31/2022	1.36
PV-S-1FL-NURSE-12	NURSE OFFICE	05/31/2022	1.97
PV-BB-1FL-NURSE-13	NURSE OFFICE	05/31/2022	<1.00
PV-S-1FL-MC-168	MEDIA CENTER	05/31/2022	5.18
PV-S-1FL-NOKH-179	NURSE OFFICE KITCHEN	05/31/2022	4.24
PV-S-1FL-GLROFF-186	GIRL'S LOCKER ROOM OFFICE	05/31/2022	1.18
PV-S-1FL-ATR-190	ATHLETIC TRAINER'S IM	05/31/2022	<1.00
PV-S-1FL-R182-200	ROOM 182	05/31/2022	<1.00
PV-S-1FL-R185-209	ROOM 185	05/31/2022	<1.00
PV-S1-1FL-CAF-216	CAF KITCHEN NEAR ENTRY	05/31/2022	4.86
PV-S2-1FL-CAF-217	CAF KITCHEN FRONT WALL	05/31/2022	2.32
PV-S3-1FL-CAF-218	CAF KITCHEN FRONT WALL	05/31/2022	<1.00
PV-S4-1FL-CAF-219	CAF KITCHEN FRONT WALL	05/31/2022	2.80
PV-S5-1FL-CAF-220	CAF KITCHEN SIDE WALL	05/31/2022	<1.00
PV-S6-1FL-CAF-221	CAF KITCHEN SIDE WALL	05/31/2022	<1.00
PV-S7-1FL-CAF-222	CAF KITCHEN SIDE WALL	05/31/2022	1.51
PV-S8-1FL-CAF-223	CAF KITCHEN BACK WALL	05/31/2022	1.42
PV-S9-1FL-CAF-224	SMALLER FRONT ROOM CAF KITCHEN	05/31/2022	2.33
PV-IM-1FL-CAF-225	CAF STORAGE ROOM	05/31/2022	<1.00
PV-S-1FL-CAFBATH-226	CAF KITCHEN BATHROOM	05/31/2022	<1.00
PV-BF-1FL-CAF-250	CAFETERIA	05/31/2022	<1.00
PV-BF-1FL-HLAUD-251	HALL AUDITORIUM	05/31/2022	<1.00
PV-BF-1FL-H165-252	HALL ROOM 165	05/31/2022	<1.00
PV-BF-1FL-H114-253	HALL ROOM 114	05/31/2022	<1.00
PV-BF-1FL-H128-254	HALL ROOM 128	05/31/2022	<1.00
PV-BF-1FL-MC-255	MEDIA CENTER	05/31/2022	<1.00
PV-BF-1FL-HMC-256	HALL MEDIA CENTER	05/31/2022	<1.00
PV-BF-1FL-H151-257	HALL ROOM 151	05/31/2022	<1.00
PV-BF-1FL-HBLR-258	HALL BOY'S LOCKER ROOM	05/31/2022	<1.00
PV-BF-HALLGYM-259	HALL GYM	05/31/2022	<1.00
PV-BF-HLCO-260	HALL COACH ROOM LEFT	05/31/2022	<1.00
PV-BF-HLCO-261	HALL COACH ROOM RIGHT	05/31/2022	<1.00
PV-BF-H229-262	HALL 229	05/31/2022	<1.00
PV-BF-H213-263	HALL 213	05/31/2022	<1.00
PV-BF-SR-264	SUN ROOM (QAQC)	05/31/2022	<1.00
PV-S-1FL-ATR-189	ATHLETIC TRAINER'S ROOM	05/31/2022	<1.00

Pascack Hills High School

Sampling May 31, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
PH-S-1FL-PEO-2	PE SINK OFFICE	05/31/2022	3.75
PH-WC-1FL-GLR-5	GIRLS LOCKER ROOM	05/31/2022	<1.00
PH-S-2FL-TR-9	TRAINERS ROOM	05/31/2022	2.01
PH-S1-1FL-ATR-47	ATHLETIC TRAINERS ROOM	05/31/2022	1.26
PH-IM-1FL-ATR-48	ATHLETIC TRAINERS ROOM	05/31/2022	<1.00
PH-S2-1FL-ATR-49	ATHLETIC TRAINERS ROOM	05/31/2022	3.37
PH-S-1FL-MOK-120	MAIN OFFICE KITCHEN	05/31/2022	<1.00
PH-S-1FL-MCKIT-131	LIBRARY KITCHEN SINK	05/31/2022	<1.00
PH-S-1FL-NOMAIN-133	(NO MAIN) NURSE MAIN OFFICE	05/31/2022	1.33
PH-S-1FL-NOOFFICE-13	(NO KIT) NURSE OFFICE KITCHEN	05/31/2022	<1.00
PH-S1-1FL-R102-137	ROOM 102 - HOME ECO SINK	05/31/2022	1.10
PH-S1-1FL-R102-138	ROOM 102 - ALL SINKS	05/31/2022	1.26
PH-S1-1FL-R102-139	ROOM 102 - ALL SINKS	05/31/2022	1.66
PH-S1-1FL-R102-140	ROOM 102 - ALL SINKS	05/31/2022	<1.00
PH-S1-1FL-R102-141	ROOM 102 - ALL SINKS	05/31/2022	<1.00
PH-S1-1FL-R102-142	ROOM 102 - ALL SINKS	05/31/2022	<1.00
PH-S1-BF1-KIT-160	CAFETERIA KITCHEN	05/31/2022	4.67
PH-S2-BF1-KIT-161	CAFETERIA KITCHEN	05/31/2022	8.32
PH-IM-KIT-162	CAFETERIA KITCHEN	05/31/2022	10.8
PH-S3-KIT-163	CAFETERIA KITCHEN	05/31/2022	2.40
PH-BF-BF1-KIT-164	CAFETERIA KITCHEN	05/31/2022	4.52
PH-S4-BFL-KIT-165	CAFETERIA KITCHEN	05/31/2022	<1.00
PH-S5-BF1-KIT-166	CAFETERIA KITCHEN	05/31/2022	2.98
PH-S6-BF1-KIT-167	CAFETERIA KITCHEN	05/31/2022	<1.00
PH-BF-GLR-204	GIRLS LOCKER ROOM (GLR)	05/31/2022	<1.00
PH-BF-GYMHALL-205	GYM HALL	05/31/2022	<1.00
PH-BF-BACKGYM-206	BACK GYM HALL	05/31/2022	<1.00
PH-BF-HSTOR-207	STORAGE HALL	05/31/2022	<1.00
PH-BF-H145-208	HALL RM 145	05/31/2022	<1.00
PH-BF-H128-209	HALL RM 128	05/31/2022	<1.00
PH-BF-HMC-210	HALL MEDIA CENTER	05/31/2022	<1.00
PH-BF-H133-211	HALL ACROSS RM 133	05/31/2022	<1.00
PH-BF-RH104-212	HALL ACROSS RM 124 (104)	05/31/2022	<1.00
PH-BF-H110-213	HALL ACROSS RM 110	05/31/2022	<1.00
PH-BF-HLER-214	HALL ELEVATOR BFL	05/31/2022	<1.00
PH-BF-CAF-215	CAFETERIA	05/31/2022	<1.00
PH-BF-H228-216	HALL ACROSS RM 228	05/31/2022	<1.00
PH-BF-H233-217	HALL ACROSS RM 233	05/31/2022	<1.00
PH-BF-H204-218	HALL ACROSS RM 204	05/31/2022	<1.00
PH-BF-H213-219	HALL ACROSS RM 213	05/31/2022	<1.00

PH-BF-2FL-H248-220	HALL RM 248	05/31/2022	<1.00
PH-BF-2FL-H255-221	HALL RM 255	05/31/2022	<1.00
PH-S-SR	SUNROOM (QAQC)	05/31/2022	<1.00

Pascack Valley High School

Sampling June 18, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
PV-WC-1FL-HLAUD-3A	HALL NEAR AUD LEFT WC	06/18/2022	<1.00
PV-WC-1FL-HLAUD-3	HALL NEAR AUD RIGHT WC	06/18/2022	<1.00
PV-S-1FL-MOKIT-6	MAIN OFFICE KITCHEN SINK	06/18/2022	<1.00
PV-WC-1FL-HL165-9	HALL NEAR RM 165 WC	06/18/2022	<1.00
PV-WC-1FL-HL114-46	HALL NEAR RM 114 WC	06/18/2022	<1.00
PV-WC-1FL-HL128-81A	HALL NEAR RM 128 LEFT WC	06/18/2022	<1.00
PV-WC-1FL-HL128-81	HALL NEAR RM 128 RIGHT WC	06/18/2022	<1.00
PV-WC-1FL-MC-167	MEDIA CENTER WC	06/18/2022	<1.00
PV-WC-1FL-HLMC-171	HALL NEAR MEDIA CENTER WC	06/18/2022	<1.00
PV-WC-1FL-HL151-178	HALL NEAR RM 151 WC	06/18/2022	<1.00
PV-WC-1FL-HLGYM-193A	HALL NEAR GYM LEFT WC	06/18/2022	<1.00
PV-WC-1FL-HLGYM0193	HALL NEAR GYM RIGHT WC	06/18/2022	<1.00
PV-WC-1FL-HLBLR-206A	HALL BOY'S LOCKER LEFT WC	06/18/2022	<1.00
PV-WC-1FL-HLBLR-206	HALL BOY'S LOCKER RIGHT WC	06/18/2022	<1.00
PV-WC1-1FL-HLCO-207A	HALL NEAR GIRL'S TEAM LEFT WC	06/18/2022	<1.00
PV-WC2-1FL-HLCO-207	HALL NEAR GIRL'S TEAM 2ND LEFT WC	06/18/2022	<1.00
PV-WC3-1FL-HLCO-208	HALL NEAR GIRL'S TEAM RIGHT WC	06/18/2022	<1.00
PV-WC4-1FL-HLCO-208A	HALL NEAR GIRL'S TEAM 2ND RIGHT WC	06/18/2022	<1.00
PV-WC-1FL-CAF-227	CAFETERIA WC	06/18/2022	<1.00
PV-WC-2FL-R229-233	HALL NEAR RM 229 WC	06/18/2022	<1.00
PV-WC-2FL-HL213-249	HALL NEAR RM 213 RIGHT WC	06/18/2022	<1.00
PV-S-1FL-SR-250	SUNROOM SINK (QAQC)	06/18/2022	<1.00

Pascack Hills High School

Sampling June 18, 2022

Sample ID	Sample Location	Date Sampled	Concentration (ug/L)
PH-1-WC-GYMHALL	HALL NEAR GYM WATER COOLER	06/18/2022	<1.00
PH-WC-1FL-GBATH-10	HALL NEAR GIRL'S BATH WC	06/18/2022	<1.00
PH-WC-1FL-STORH-50	HALL NEAR STORAGE WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HL145-84	HALL ACROSS RM 145 WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HL128-126	HALL ACROSS RM 128 WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HL133-130	HALL ACROSS RM 133 WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HLMC-132	HALL MEDIA CENTER WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HL104-147	HALL NEAR RM 104 WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-HL110-150	NEAR RM 110 WATER CHILLER	06/18/2022	<1.00
PH-WC-BFL-HLER-151	NEAR CAFE WATER CHILLER	06/18/2022	<1.00
PH-WC-BFL-CAF-159	CAFE WATER CHILLER	06/18/2022	<1.00
PH-WC-2FL-HL204-172	HALL NEAR 204 WATER CHILLER	06/18/2022	<1.00
PH-WC-2FL-HL213-173	HALL NEAR 213 WATER CHILLER	06/18/2022	<1.00
PH-WC-2FL-HL233-184	HALL NEAR 233 WATER CHILLER	06/18/2022	<1.00
PH-WC-2FL-HL228-185	HALL NEAR 228 WATER CHILLER	06/18/2022	<1.00
PH-WC-2FL-R248-192	HALL NEAR 248 WATER CHILLER	06/18/2022	<1.00
PH-WC-1FL-SR	SUNROOM SINK (QAQC)	06/18/2022	<1.00

Appendix E Laboratory Data



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Report Number: 22-06-00274
 Received Date: 06/02/2022
 Reported Date: 06/09/2022
 Sampled By: Marwan Khater
 Tech Certification #:

Project/Test Address: 220480; Pascack Hills; 225 W Grand Ave; Montvale, NJ

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00274-001	PH-S-1FL-PEO-2	05/31/2022	PE SINK OFFICE	3.75	06/07/2022	
22-06-00274-002	PH-WC-1FL-GLR-5	05/31/2022	GIRLS LOCKER ROOM	<1.00	06/07/2022	
22-06-00274-003	PH-S-2FL-TR-9	05/31/2022	TRAINERS ROOM	2.01	06/07/2022	
22-06-00274-004	PH-S1-1FL-ATR-47	05/31/2022	ATHLETIC TRAINERS ROOM	1.26	06/07/2022	
22-06-00274-005	PH-IM-1FL-ATR-48	05/31/2022	ATHLETIC TRAINERS ROOM	<1.00	06/07/2022	W01
22-06-00274-006	PH-S2-1FL-ATR-49	05/31/2022	ATHLETIC TRAINERS ROOM	3.37	06/07/2022	
22-06-00274-007	PH-S-1FL-MOK-120	05/31/2022	MAIN OFFICE KITCHEN	<1.00	06/07/2022	
22-06-00274-008	PH-S-1FL-MCKIT-131	05/31/2022	LIBRARY KITCHEN SINK	<1.00	06/07/2022	
22-06-00274-009	PH-S-1FL-NOMAIN-133	05/31/2022	(NO MAIN) NURSE MAIN OFFICE	1.33	06/07/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-00274

Project/Test Address: 220480; Pascack Hills; 225 W Grand Ave; Montvale, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00274-010	PH-S-1FL-NOOFFICE-134	05/31/2022	(NO KIT) NURSE OFFICE KITCHEN	<1.00	06/07/2022	
22-06-00274-011	PH-S1-1FL-R102-137	05/31/2022	ROOM 102 - HOME ECO SINK	1.10	06/07/2022	
22-06-00274-012	PH-S1-1FL-R102-138	05/31/2022	ROOM 102 - ALL SINKS	1.26	06/07/2022	
22-06-00274-013	PH-S1-1FL-R102-139	05/31/2022	ROOM 102 - ALL SINKS	1.66	06/07/2022	
22-06-00274-014	PH-S1-1FL-R102-140	05/31/2022	ROOM 102 - ALL SINKS	<1.00	06/07/2022	
22-06-00274-015	PH-S1-1FL-R102-141	05/31/2022	ROOM 102 - ALL SINKS	<1.00	06/07/2022	
22-06-00274-016	PH-S1-1FL-R102-142	05/31/2022	ROOM 102 - ALL SINKS	<1.00	06/07/2022	
22-06-00274-017	PH-S1-BF1-KIT-160	05/31/2022	CAFETERIA KITCHEN	4.67	06/07/2022	
22-06-00274-018	PH-S2-BF1-KIT-161	05/31/2022	CAFETERIA KITCHEN	8.32	06/07/2022	
22-06-00274-019	PH-IM-KIT-162	05/31/2022	CAFETERIA KITCHEN	10.8	06/07/2022	
22-06-00274-020	PH-S3-KIT-163	05/31/2022	CAFETERIA KITCHEN	2.40	06/07/2022	
22-06-00274-021	PH-BF-BF1-KIT-164	05/31/2022	CAFETERIA KITCHEN	4.52	06/07/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-00274

Project/Test Address: 220480; Pascack Hills; 225 W Grand Ave; Montvale, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00274-022	PH-S4-BFL-KIT-165	05/31/2022	CAFETERIA KITCHEN	<1.00	06/07/2022	
22-06-00274-023	PH-S5-BF1-KIT-166	05/31/2022	CAFETERIA KITCHEN	2.98	06/07/2022	
22-06-00274-024	PH-S6-BF1-KIT-167	05/31/2022	CAFETERIA KITCHEN	<1.00	06/07/2022	
22-06-00274-025	PH-BF-GLR-204	05/31/2022	GIRLS LOCKER ROOM (GLR)	<1.00	06/07/2022	
22-06-00274-026	PH-BF-GYMHALL-205	05/31/2022	GYM HALL	<1.00	06/07/2022	
22-06-00274-027	PH-BF-BACKGYM-206	05/31/2022	BACK GYM HALL	<1.00	06/07/2022	
22-06-00274-028	PH-BF-HSTOR-207	05/31/2022	STORAGE HALL	<1.00	06/07/2022	
22-06-00274-029	PH-BF-H145-208	05/31/2022	HALL RM 145	<1.00	06/07/2022	
22-06-00274-030	PH-BF-H128-209	05/31/2022	HALL RM 128	<1.00	06/07/2022	
22-06-00274-031	PH-BF-HMC-210	05/31/2022	HALL MEDIA CENTER	<1.00	06/07/2022	
22-06-00274-032	PH-BF-H133-211	05/31/2022	HALL ACROSS RM 133	<1.00	06/07/2022	
22-06-00274-033	PH-BF-RH104-212	05/31/2022	HALL ACROSS RM 124 (104)	<1.00	06/07/2022	
22-06-00274-034	PH-BF-H110-213	05/31/2022	HALL ACROSS RM 110	<1.00	06/07/2022	
22-06-00274-035	PH-BF-HLER-214	05/31/2022	HALL ELEVATOR BFL	<1.00	06/07/2022	
22-06-00274-036	PH-BF-CAF-215	05/31/2022	CAFETERIA	<1.00	06/07/2022	
22-06-00274-037	PH-BF-H228-216	05/31/2022	HALL ACROSS RM 228	<1.00	06/07/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-00274

Project/Test Address: 220480; Pascack Hills; 225 W Grand Ave; Montvale, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00274-038	PH-BF-H233-217	05/31/2022	HALL ACROSS RM 233	<1.00	06/07/2022	
22-06-00274-039	PH-BF-H204-218	05/31/2022	HALL ACROSS RM 204	<1.00	06/07/2022	
22-06-00274-040	PH-BF-H213-219	05/31/2022	HALL ACROSS RM 213	<1.00	06/07/2022	
22-06-00274-041	PH-BF-2FL-H248-220	05/31/2022	HALL RM 248	<1.00	06/07/2022	
22-06-00274-042	PH-BF-2FL-H255-221	05/31/2022	HALL RM 255	<1.00	06/07/2022	
22-06-00274-043	PH-S-SR	05/31/2022	SUNROOM	<1.00	06/07/2022	

Sample Narratives:

W01: MB exceeded acceptance limit for Pb with a conc of 0.227ppb.

Method: EPA 200.8
 Analyst: Allison Rodriguez
 Accreditation #: NJ VA008

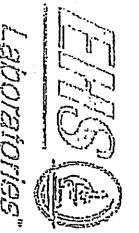
Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode
 QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



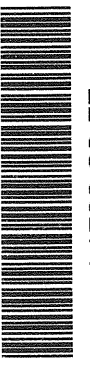
ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907

①



22-06-00274

Due Date:
06/09/2022
(Thursday)
AE

Company Name: LEW CORP Account #: 201327
Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803
Phone: (908) 654-8068 Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: Pascack hills / 225 W Grand Ave City/State/Zip: Montvale NJ
(Required)

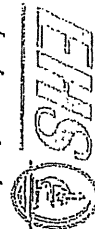
Project #: 220480 Sampled By: Marwan Kater License #: (If Required):

Water Source: (Check One) Public Well _____ Well Tag # (If Applicable): _____
(Required)

X 5 Day Turnaround 3 Day Turnaround 2 Day Turnaround 1 Day Turnaround

No.	Client Sample ID	Collection Location (Exc: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt:
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PH-S-1F1-9002	P.E. Sink office	5/31/22		X					
2	-WC-1A-91K-5	girls locker room								
3	-S-2A1-TK-9	Trainers room								
4	-SI-1F1-ARK-4	Athletic Trainers Room								
5	-IM-1-1-4K									
6	-S2-1-1-49									
7	-S-1-MOK-190	Main office kitchen								
8	-S-1-MCKH-181	Library kitchen sink								
9	-S-1-MW-133	(NO MAIN) Nurse Man office								
10	-S-1-MCKH-134	(NO KIT) ↓ office kitchen								

Released by: Marwan Kater Signature: Marwan Kater Date/Time: 5/31/22
KTHARRIS Signature: R. Maury Date/Time: 6.2.22 @ 10:27 AM



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

2

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

~ For Lab Use Only ~

22.06.002714

Project Name / Collection Address: Piscataway Hills / 285 Weyand Ave

City/State/Zip: Montvale NJ

Project #: 220480

Sampled By: Mawin Kater

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

<input checked="" type="checkbox"/>	5 Day Turnaround	<input type="checkbox"/>	3 Day Turnaround	<input type="checkbox"/>	2 Day Turnaround	<input type="checkbox"/>	1 Day Turnaround
-------------------------------------	------------------	--------------------------	------------------	--------------------------	------------------	--------------------------	------------------

No.	Client Sample ID	Collection Location (Exc. Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt
					Lead	Copper	Other	Field pH at time of Collection	Temp. at time of Collection	
1	PH-SI-FI-R02-137	ROOM 102 - home Eco ^(Sink)	5/13/22		X					
2	-138	ALL SINKS								
3	-139									
4	-140									
5	-141									
6	-142									
7	SI-RF1-K11-60	Cafeteria kitchen								
8	SI-RF1-K11-61									
9	SI-RF1-K11-62									
10	SI-RF1-K11-63									

Released by: Mawin Kater Signature: Mawin Kater

Signature: Mawin Kater

Date/Time: 5/13/22

Released by: RT-HARRIS

Signature: RT-HARRIS

Date/Time: 6.2.22 @ 10.27AM



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

3

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 131 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

22.06.00274

Project Name / Collection Address: Pascoack hills/225 W grand Ave

City/State/zip: Montvale NJ

Project #: 220480

Sampled By: Maxon Water

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

X	5 Day Turnaround	3 Day Turnaround	2 Day Turnaround	1 Day Turnaround Call Ahead								
				Lead	Copper	Other						
1	RF-91R-204	gym ball-205	Cafeteria kitchen	S/3/22	AM/PM	X						
2	-S4-	165	(sink)		AM/PM							
3	-S5-	166			AM/PM							
4	-S6-	167			AM/PM							
5	-RF-91R-204	gym ball-205	girls locker room (gym)		AM/PM							
6	-RF-91R-204	gym ball-205	gym hall		AM/PM							
7	-back gym-206	back gym hall			AM/PM							
8	-hs br-207	storage hall			AM/PM							
9	-h145-208	hall RM 145			AM/PM							
10	-H128-209	hall 128			AM/PM							

Released by: Maxon Water

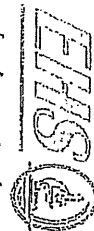
Signature: Maxon Water

Date/Time: 5/31/22

Released by: KITHARRIS

Signature: KITHARRIS

Date/Time: 6.2.22 @ 10:27 AM



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

4

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: (Required)

Pascack Hills 1825 Weyand Ave

City/State/Zip: (Required)

Montvale NJ

Project #: 220488

Sampled By: Marisa Venter

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

No.	Client Sample ID	Collection Location (Exc: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PH-06-HMC-210	hall media center	5/31/22		X					
2	-H133-211	hall across RM133								
3	-RM04-212	↓ ↓ RM04 (04)								
4	-H110-213	↓ ↓ 110								
5	-ALER-214	hall elevator BFL								
6	-CAF-215	Cafeteria								
7	-H228-216	hall across RM 228								
8	-H233-217									
9	-H204-218									
10	↓ H213-219	↓ ↓ 213								
Released by: Marisa Venter		Signature: Marisa Venter		Date/Time: 5/31/22						
Released by: RT HAROLD		Signature: R Harold		Date/Time: 6-2-22 @ 10:27 AM						

~ For Lab Use Only ~
22.06.00274



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

5

~ For Lab Use Only ~

22.06.00224

Project Name / collection Address: (Required)

Pascack hills 1025 W grand Av

City/State/Zip: (Required)

Montvale NJ

Project #: 220480

Sampled By: Mawen Water

License # (if Required):

Water Source: (Check One) Public Well

Well Tag # (if Applicable):

<input checked="" type="checkbox"/>	5 Day Turnaround	<input type="checkbox"/>	3 Day Turnaround	<input type="checkbox"/>	2 Day Turnaround	<input type="checkbox"/>	1 Day Turnaround Call Ahead
-------------------------------------	------------------	--------------------------	------------------	--------------------------	------------------	--------------------------	-----------------------------

No.	Client Sample ID	Collection Location (Exc. Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt:
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PH-6F-2A1-WW-220	hall RM 248	5/31/22		X					
2	PH-6F-2A1-WW-221	hall RM 255								
3	S-SK	Sunroom								
4										
5										
6										
7										
8										
9										
10										

Released by: Mawen Water

Signature: Mawen Water

Date/Time: 5/31/22

Released by: RT Moore

Signature: RT Moore

Date/Time: 6.2.22 @ 10:27 AM



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Report Number: 22-06-00276

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Received Date: 06/02/2022
 Reported Date: 06/10/2022
 Sampled By: Marwan Khater
 Tech Certification #:

Project/Test Address: 220480; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00276-001	PV-S-1FL-R165A-11	05/31/2022	MUSIC TEACHER'S LOUNGE	1.36	06/06/2022	
22-06-00276-002	PV-S-1FL-NURSE-12	05/31/2022	NURSE OFFICE	1.97	06/06/2022	
22-06-00276-003	PV-BB-1FL-NURSE-13	05/31/2022	NURSE OFFICE	<1.00	06/06/2022	
22-06-00276-004	PV-S-1FL-MC-168	05/31/2022	MEDIA CENTER	5.18	06/06/2022	
22-06-00276-005	PV-S-1FL-NOKH-179	05/31/2022	NURSE OFFICE KITCHEN	4.24	06/06/2022	
22-06-00276-006	PV-S-1FL-GLROFF-186	05/31/2022	GIRL'S LOCKER ROOM OFFICE	1.18	06/06/2022	
22-06-00276-007	PV-S-1FL-ATR-190	05/31/2022	ATHLETIC TRAINER'S IM	<1.00	06/06/2022	
22-06-00276-008	PV-S-1FL-R182-200	05/31/2022	ROOM 182	<1.00	06/06/2022	
22-06-00276-009	PV-S-1FL-R185-209	05/31/2022	ROOM 185	<1.00	06/06/2022	
22-06-00276-010	PV-S1-1FL-CAF-216	05/31/2022	CAF KITCHEN NEAR ENTRY	4.86	06/06/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327
 Project/Test Address: 220480; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ

Report Number: 22-06-00276

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00276-011	PV-S2-1FL-CAF-217	05/31/2022	CAF KITCHEN FRONT WALL	2.32	06/06/2022	
22-06-00276-012	PV-S3-1FL-CAF-218	05/31/2022	CAF KITCHEN FRONT WALL	<1.00	06/06/2022	
22-06-00276-013	PV-S4-1FL-CAF-219	05/31/2022	CAF KITCHEN FRONT WALL	2.80	06/06/2022	
22-06-00276-014	PV-S5-1FL-CAF-220	05/31/2022	CAF KITCHEN SIDE WALL	<1.00	06/06/2022	
22-06-00276-015	PV-S6-1FL-CAF-221	05/31/2022	CAF KITCHEN SIDE WALL	<1.00	06/06/2022	
22-06-00276-016	PV-S7-1FL-CAF-222	05/31/2022	CAF KITCHEN SIDE WALL	1.51	06/07/2022	
22-06-00276-017	PV-S8-1FL-CAF-223	05/31/2022	CAF KITCHEN BACK WALL	1.42	06/07/2022	W01
22-06-00276-018	PV-S9-1FL-CAF-224	05/31/2022	SMALLER FRONT ROOM CAF KITCHEN	2.33	06/06/2022	
22-06-00276-019	PV-IM-1FL-CAF-225	05/31/2022	CAF STORAGE ROOM	<1.00	06/06/2022	
22-06-00276-020	PV-S-1FL-CAF-BATH-226	05/31/2022	CAF KITCHEN BATHROOM	<1.00	06/06/2022	
22-06-00276-021	PV-BF-1FL-CAF-250	05/31/2022	CAFETERIA	<1.00	06/06/2022	
22-06-00276-022	PV-BF-1FL-HLAUD-251	05/31/2022	HALL AUDITORIUM	<1.00	06/06/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327
 Project/Test Address: 220480; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ

Report Number: 22-06-00276

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-00276-023	PV-BF-1FL-H165-252	05/31/2022	HALL ROOM 165	<1.00	06/06/2022	
22-06-00276-024	PV-BF-1FL-H114-253	05/31/2022	HALL ROOM 114	<1.00	06/06/2022	
22-06-00276-025	PV-BF-1FL-H128-254	05/31/2022	HALL ROOM 128	<1.00	06/06/2022	
22-06-00276-026	PV-BF-1FL-MC-255	05/31/2022	MEDIA CENTER	<1.00	06/06/2022	
22-06-00276-027	PV-BF-1FL-HMC-256	05/31/2022	HALL MEDIA CENTER	<1.00	06/06/2022	
22-06-00276-028	PV-BF-1FL-H151-257	05/31/2022	HALL ROOM 151	<1.00	06/06/2022	
22-06-00276-029	PV-BF-1FL-HBLR-258	05/31/2022	HALL BOY'S LOCKER ROOM	<1.00	06/06/2022	
22-06-00276-030	PV-BF-HALLGYM-259	05/31/2022	HALL GYM	<1.00	06/06/2022	
22-06-00276-031	PV-BF-HLCO-260	05/31/2022	HALL COACH ROOM LEFT	<1.00	06/06/2022	
22-06-00276-032	PV-BF-HLCO-261	05/31/2022	HALL COACH ROOM RIGHT	<1.00	06/06/2022	
22-06-00276-033	PV-BF-H229-262	05/31/2022	HALL 229	<1.00	06/06/2022	
22-06-00276-034	PV-BF-H213-263	05/31/2022	HALL 213	<1.00	06/06/2022	
22-06-00276-035	PV-BF-SR-264	05/31/2022	SUN ROOM	<1.00	06/06/2022	

Sample Narratives:

W01: MB exceeded acceptance limit for Pb with a conc of 0.227ppb.

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-00276


Project/Test Address: 220480; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
-------------------	------------------	-----------------	---------------------	--------------------------	---------------	--------------

Method: EPA 200.8

Analyst: Allison Rodriguez

Accreditation #: NJ VA008

Reviewed By Authorized Signatory: 

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



Laboratories

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.headlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Pascack valley 1200 Remont Ave

City/State/Zip: hillsdale NJ

Project #: 220450

Sampled By: Marwan Water

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):



22-06-00276

Due Date: 06/09/2022 (Thursday) AE



No.	Client Sample ID	Collection Location (Eic: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	N-S-PL-R15A-11	Music Teachers lounge	5/31/22		X					
2	-S-PL-WSE-12	Nurse office								
3	-S-PL-13									
4	-S-PL-MC-168	Media center								
5	-S-PL-NOKA-179	Nurse office Kitchen								
6	-S-PL-GLOFF-186	girls locker RM office								
7	-S-PL-ATR-189	Athletic trainers CM								
8	-S-PL-ATR-190									
9	-S-PL-R182-200									
10	-S-PL-R185-204									

*Sample NOT received A/C 6/9

Released by: Marwan Water

Signature: Marwan Water

Date/Time: 5/31/22

REC: Amy Verner

6/2/22 12:41PM



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Address: 131 US Highway 46

Phone: (908-654-8068)

Email: labresults@lewcorp.com

City/State/Zip: Mine Hill, NJ 07803

Fax: 908-654-8069

Project Name / Collection Address: Pasack Valley 1800 Permont Ave

City/State/Zip: Hillsdale NJ

Project #: 220480

Sampled By: Marwan Water

License # (if Required):

Water Source: (Check One) Public Well

Well Tag # (if Applicable):

~ For Lab Use Only ~

276

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	IV-SI-PI-Caf-216	Caf kitchen near entry	5/3/12	AM/PM	X					
2	-S2-	front wall		AM/PM						
3	-S3-	front wall		AM/PM						
4	-S4-	side wall		AM/PM						
5	-S5-	side wall		AM/PM						
6	-S6-	back wall		AM/PM						
7	-S7-	back wall		AM/PM						
8	-S8-	smaller front room Caf kitchen		AM/PM						
9	-S9-	Caf storage room		AM/PM						
10	-S10-			AM/PM						

Released by: Marwan Batei

Signature: Marwan Batei

Date/Time: 5/3/12

REC: Amy Vejar

5/2/12 12:43pm



EHSO
Laboratories™
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com



Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Passack Valley / 200 percent Ave

City/State/Zip: Hillsdale NJ

Project #: 200480

Sampled By: Marwan Khater

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

~ For Lab Use Only ~

276

No.	Client Sample ID	Collection Location (Exc: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters			LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	Temp at Time of Receipt:		
1	PLS-1F1-046-206 (226)	caf kitchen bathroom	5/31/22		X							
2	BF-1F1-046-250	Cafeteria										
3	-hand-251	hall quad/terorium										
4	-HLS-252	hall Rm 165										
5	-h114-253	114										
6	-H128-254	128										
7	-HMC-255	media center										
8	-HMC-256	hall media center										
9	-h151-257	hall RM 151										
10	-h622-258	hall boys locker room										

Released by: Marwan Khater

Signature: Marwan Khater

Date/Time: 5/31/22

Rec: Amy Venar

[Handwritten signature]

5/31/22

12:43 PM



EHSO Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

4

~ For Lab Use Only ~

Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

276

Project Name / Collection Address: Pasack Valley / 900 Piermont Ave City/State/Zip: Hillsdale NJ
Project #: 220480 Sampled By: Marwan Water License # (If Required):

Water Source: (Check One) Public Well Well Tag # (If Applicable):

No.	Client Sample ID	Collection Location (Exc. Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	DV-BF-hall gym-269	hall gym	5/31/22	AM / PM	X					
2	-HCO-260	hall coach rm left		AM / PM						
3	-V-261	↓ ↓ right		AM / PM						
4	-H229-262	hall 229		AM / PM						
5	-H213-263	hall 213		AM / PM						
6	← SR-264	sun room		AM / PM						
7				AM / PM						
8				AM / PM						
9				AM / PM						
10				AM / PM						

Released by: Marwan Water
Signature: Marwan K
Date/Time: 5/31/22

Rec: Amy Wynne
Date/Time: 6/2/22 12:43pm



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Report Number: 22-06-02316
 Received Date: 06/13/2022
 Reported Date: 06/16/2022
 Sampled By: Marwan Khater
 Tech Certification #:

Project/Test Address: 220480; Pascack; 200 Piermont Avenue; Hillsdale, NJ

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-02316-001	PV-S-1FL-ATR-189	05/31/2022	ATHLETIC TRAINER'S ROOM	<1.00	06/15/2022	

Method: EPA 200.8
 Analyst: Allison Rodriguez
 Accreditation #: NJ VA008

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode
 QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

22-06-02316

Due Date:
06/20/2022
(Monday)
AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Pascock / 2200 Piedmont Ave

City/State/Zip: Hillsdale NJ

Project #: 220480

Sampled By: Marwan Khater

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

5 Day Turnaround
 3 Day Turnaround
 2 Day Turnaround
 1 Day Turnaround
 Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MS-1A1-TR-189	Athletic Trainers RM	5/13/22		X					
2										
3										
4										
5										
6										
7										
8										
9										
10										

Released by: Marwan Khater

Signature: Marwan Khater

Date/Time: 5/13/22

Released by: SKANDOR

Signature: SKANDOR

Date/Time: 05/13/22 9:39am



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Report Number: 22-06-02316
 Received Date: 06/13/2022
 Reported Date: 06/16/2022
 Sampled By: Marwan Khater
 Tech Certification #:

Project/Test Address: 220480; Pascack; 200 Piermont Avenue; Hillsdale, NJ

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-02316-001	PV-S-1FL-ATR-189	05/31/2022	ATHLETIC TRAINER'S ROOM	<1.00	06/15/2022	

Method: EPA 200.8
 Analyst: Allison Rodriguez
 Accreditation #: NJ VA008

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode
 QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

22-06-02316

Due Date:
06/20/2022
(Monday)
AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Pascock / 2200 Piedmont Ave

City/State/Zip: Hillsdale NJ

Project #: 220480

Sampled By: Marwan Khater

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

5 Day Turnaround
 3 Day Turnaround
 2 Day Turnaround
 1 Day Turnaround
 Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MS-1A1-TR-189	Athletic Trainers RM	5/13/22		X					
2										
3										
4										
5										
6										
7										
8										
9										
10										

Released by: Marwan Khater

Signature: Marwan Khater

Date/Time: 5/13/22

Released by: SKANDAR

Signature: SKANDAR

Date/Time: 6/13/22 9:39am



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Report Number: 22-06-04230
 Received Date: 06/22/2022
 Reported Date: 06/29/2022
 Sampled By: Michael Mosier
 Tech Certification #:

Project/Test Address: 220584; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ 07692

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-04230-001	PV-WC-1FL-HLAUD-3A	06/18/2022	HALL NEAR AUD LEFT WC	<1.00	06/27/2022	
22-06-04230-002	PV-WC-1FL-HLAUD-3	06/18/2022	HALL NEAR AUD RIGHT WC	<1.00	06/27/2022	
22-06-04230-003	PV-S-1FL-MOKIT-6	06/18/2022	MAIN OFFICE KITCHEN SINK	<1.00	06/27/2022	
22-06-04230-004	PV-WC-1FL-HL165-9	06/18/2022	HALL NEAR RM 165 WC	<1.00	06/27/2022	
22-06-04230-005	PV-WC-1FL-HL114-46	06/18/2022	HALL NEAR RM 114 WC	<1.00	06/27/2022	
22-06-04230-006	PV-WC-1FL-HL128-81A	06/18/2022	HALL NEAR RM 128 LEFT WC	<1.00	06/27/2022	
22-06-04230-007	PV-WC-1FL-HL128-81	06/18/2022	HALL NEAR RM 128 RIGHT WC	<1.00	06/27/2022	
22-06-04230-008	PV-WC-1FL-MC-167	06/18/2022	MEDIA CENTER WC	<1.00	06/27/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327
 Project/Test Address: 220584; Pascack Valley; 200 Piermont Ave; Hillsdale,
 NJ 07692

Report Number: 22-06-04230

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-04230-009	PV-WC-1FL-HLMC-171	06/18/2022	HALL NEAR MEDIA CENTER WC	<1.00	06/27/2022	
22-06-04230-010	PV-WC-1FL-HL151-178	06/18/2022	HALL NEAR RM 151 WC	<1.00	06/27/2022	
22-06-04230-011	PV-WC-1FL-HLGYM-193A	06/18/2022	HALL NEAR GYM LEFT WC	<1.00	06/27/2022	
22-06-04230-012	PV-WC-1FL-HLGYM0193	06/18/2022	HALL NEAR GYM RIGHT WC	<1.00	06/27/2022	
22-06-04230-013	PV-WC-1FL-HLBLR-206A	06/18/2022	HALL BOY'S LOCKER LEFT WC	<1.00	06/27/2022	
22-06-04230-014	PV-WC-1FL-HLBLR-206	06/18/2022	HALL BOY'S LOCKER RIGHT WC	<1.00	06/27/2022	
22-06-04230-015	PV-WC1-1FL-HLCO-207A	06/18/2022	HALL NEAR GIRL'S TEAM LEFT WC	<1.00	06/27/2022	
22-06-04230-016	PV-WC2-1FL-HLCO-207	06/18/2022	HALL NEAR GIRL'S TEAM 2ND LEFT WC	<1.00	06/27/2022	
22-06-04230-017	PV-WC3-1FL-HLCO-208	06/18/2022	HALL NEAR GIRL'S TEAM RIGHT WC	<1.00	06/27/2022	
22-06-04230-018	PV-WC4-1FL-HLCO-208A	06/18/2022	HALL NEAR GIRL'S TEAM 2ND RIGHT WC	<1.00	06/27/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327
 Project/Test Address: 220584; Pascack Valley; 200 Piermont Ave; Hillsdale, NJ 07692

Report Number: 22-06-04230

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-04230-019	PV-WC-1FL-CAF-227	06/18/2022	CAFETERIA WC	<1.00	06/27/2022	
22-06-04230-020	PV-WC-2FL-R229-233	06/18/2022	HALL NEAR RM 229 WC	<1.00	06/27/2022	
22-06-04230-021	PV-WC-2FL-HL213-249	06/18/2022	HALL NEAR RM 213 RIGHT WC	<1.00	06/27/2022	
22-06-04230-022	PV-S-1FL-SR-250	06/18/2022	SUNROOM SINK	<1.00	06/27/2022	

Method: EPA 200.8
 Analyst: Allison Rodriguez
 Accreditation #: NJ VA008

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode
 QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



EHS Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form P.1
SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

22-06-04230



Due Date:

06/29/2022

(Wednesday)

AE



Account #: 201327

Company Name: LEW CORP

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: BRACK VALLEY / 200 PEARSONT AVE

City/State/Zip: HILLSBORO, NJ 07642

Project #: 220504

Sampled By: Michael Vosier

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

X 5 Day Turnaround 3 Day Turnaround 2 Day Turnaround 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PV-WC-1FL-HLAVD-30	HALL NEAR PUB. LEFT	6/18/22	AM / PM						
2	PV-WC-1FL-HLAVD-3	HALL NEAR PUB. LEFT		AM / PM						
3	PV-S-1FL-MOKIT-6	MAIN OFFICE KITCHEN SINK		AM / PM						
4	PV-WC-1FL-HL116S-9	HALL NEAR RM 116S WC		AM / PM						
5	PV-WC-1FL-HL114-46	HALL NEAR RM 114 WC		AM / PM						
6	PV-WC-1FL-HL129-81	HALL NEAR RM 128 LEFT WC		AM / PM						
7	PV-WC-1FL-HL128-81	HALL NEAR RM 128 LEFT WC		AM / PM						
8	PV-WC-1FL-MC-167	MEDIA CENTER WC		AM / PM						
9	PV-WC-1FL-HLWC-171	HALL NEAR MEDIA CENTER WC		AM / PM						
10	PV-WC-1FL-HL151-178	HALL NEAR RM 151 WC		AM / PM						

Released by: Michael Vosier

Signature: [Signature]

Date/Time: 6/19/2022

Released by: Amanda Lowery

Signature: [Signature]

Date/Time: 6/22/22 1035Am



EHS Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

P. 2

~ For Lab Use Only ~

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Pasack Valley / 200 Remount Ave

City/State/Zip: Hillspace, NJ 07642

Project #: 220584

Sampled By: Michael Mosier

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

5 Day Turnaround
 3 Day Turnaround
 2 Day Turnaround
 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PV-WC-1FL-HL6YM-193A	HALL NEAR 6YM LEFT	6/18/22	AM / PM						
2	PV-WC-1FL-HL6YM-193	↓		AM / PM						
3	PV-WC-1FL-HL6R-206A	HALL BAYS LOWER		AM / PM						
4	PV-WC-1FL-HL6R-206	↓		AM / PM						
5	PV-WC-1FL-HL60-207A	HALL NEAR GUEST TERR		AM / PM						
6	PV-WC-2-1FL-HL60-207	↓		AM / PM						
7	PV-WC-3-1FL-HL60-208	↓		AM / PM						
8	PV-WC-4-1FL-HL60-208A	↓		AM / PM						
9	PV-WC-1FL-CAR-227	CARTRIDGE		AM / PM						
10	PV-WC-2FL-R229-233	HALL NEAR RM 229		AM / PM						
Released by: <u>Michael Mosier</u>		Signature: <u>[Signature]</u>		Date/Time: <u>6/19/2022</u>						
Released by: <u>Amanda Overy</u>		Signature: <u>[Signature]</u>		Date/Time: <u>6/22/22 10:35 Am</u>						



EHS Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Parade Valley / 200 PARMOUR AVE

City/State/Zip: HILLSBORO, NJ 07642

Project #: 22 0594

Sampled By: Michael Masten

License # (If Required):

Water Source: (Check One) Public Well

Well Tag # (If Applicable):

5 Day Turnaround
 3 Day Turnaround
 2 Day Turnaround
 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	<u>PL-UC-2FL-H213-249</u>	<u>HALL WAY RM 213 RIGHT</u>	<u>6/19/22</u>							
2	<u>PL-S-1FL-SR-250</u>	<u>SURROOM SIDE</u>								
3										
4										
5										
6										
7										
8										
9										
10										

Released By: Michael Masten

Signature:

[Signature]

Date/Time:

6/19/2022

Released By:

Amanda Lowery

Signature:

[Signature]

Date/Time:

6/22/22 10:35 AM



Environmental Hazards Services, L.L.C.
 7469 Whitepine Rd
 Richmond, VA 23237
 Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
 181 US Hwy 46
 Mine Hill, NJ 07803

Report Number: 22-06-04222
 Received Date: 06/22/2022
 Reported Date: 06/29/2022
 Sampled By: Michael Mosier
 Tech Certification #:

Project/Test Address: 220584; Pascack Hills; 225 W Grand Ave; Montvale, NJ 07645

Client Number:
 201327

Laboratory Results

Fax Number:
 Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-04222-001	PH-1-WC-GYMHALL	06/18/2022	HALL NEAR GYM WATER COOLER	<1.00	06/27/2022	
22-06-04222-002	PH-WC-1FL-GBATH-10	06/18/2022	HALL NEAR GIRL'S BATH WC	<1.00	06/27/2022	
22-06-04222-003	PH-WC-1FL-STORH-50	06/18/2022	HALL NEAR STORAGE WATER CHILLER	<1.00	06/27/2022	
22-06-04222-004	PH-WC-1FL-HL145-84	06/18/2022	HALL ACROSS RM 145 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-005	PH-WC-1FL-HL128-126	06/18/2022	HALL ACROSS RM 128 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-006	PH-WC-1FL-HL133-130	06/18/2022	HALL ACROSS RM 133 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-007	PH-WC-1FL-HLMC-132	06/18/2022	HALL MEDIA CENTER WATER CHILLER	<1.00	06/27/2022	
22-06-04222-008	PH-WC-1FL-HL104-147	06/18/2022	HALL NEAR RM 104 WATER CHILLER	<1.00	06/27/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-04222

Project/Test Address: 220584; Pascack Hills; 225 W Grand Ave; Montvale, NJ
07645

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-06-04222-009	PH-WC-1FL-HL110-150	06/18/2022	NEAR RM 110 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-010	PH-WC-BFL-HLER-151	06/18/2022	NEAR CAFE WATER CHILLER	<1.00	06/27/2022	
22-06-04222-011	PH-WC-BFL-CAF-159	06/18/2022	CAFE WATER CHILLER	<1.00	06/27/2022	
22-06-04222-012	PH-WC-2FL-HL204-172	06/18/2022	HALL NEAR 204 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-013	PH-WC-2FL-HL213-173	06/18/2022	HALL NEAR 213 WATER CHILLER	<1.00	06/27/2022	
22-06-04222-014	PH-WC-2FL-HL233-184	06/18/2022	HALL NEAR 233 WATER CHILLER	<1.00	06/28/2022	
22-06-04222-015	PH-WC-2FL-HL228-185	06/18/2022	HALL NEAR 228 WATER CHILLER	<1.00	06/28/2022	
22-06-04222-016	PH-WC-2FL-R248-192	06/18/2022	HALL NEAR 248 WATER CHILLER	<1.00	06/28/2022	
22-06-04222-017	PH-WC-1FL-SR	06/18/2022	SUNROOM SINK	<1.00	06/28/2022	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 22-06-04222

Project/Test Address: 220584; Pascack Hills; 225 W Grand Ave; Montvale, NJ
07645

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: EPA 200.8

Analyst: Allison Rodriguez

Accreditation #: NJ VA008

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. 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 written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



EHS Laboratories
 ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
 SHIP TO: 7469 Whitepine Rd, Richmond, VA 23237
 Phone: (800) 347-4010 FAX: (804) 275-4907
 ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

22-06-04222



Due Date:
 06/29/2022
 (Wednesday)
 AE



Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: PASADILLA HILLS / 225 W GRAND AVE City/State/Zip: MORRISVILLE, NJ 07645

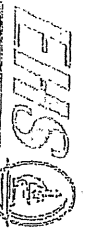
Project #: 220584 Sampled By: MICHAEL MESSER License # (if Required):

Water Source: (Check One) Public Well Well Tag # (if Applicable):

X 5 Day Turnaround 3 Day Turnaround 2 Day Turnaround 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PH-1-WC-6YM HALL	HALL NEAR GYM WATER CASTER	6/18/22	AM / PM						
2	PH-WC-1EL-GBART-10	HALL NEAR BUS BART WC		AM / PM						
3	PH-WC-1EL-STOAT-50	HALL NEAR STAIRS CHLDRN		AM / PM						
4	PH-WC-1EL-HL145-84	HALL NEAR RM 145 CHLDRN		AM / PM						
5	PH-WC-1EL-HL128-126	HALL NEAR RM 128 CHLDRN		AM / PM						
6	PH-WC-1EL-HL133-130	HALL NEAR RM 133 CHLDRN		AM / PM						
7	PH-WC-1EL-HLMC-132	HALL NEAR CENTER CHLDRN		AM / PM						
8	PH-WC-1EL-HL104-147	HALL NEAR RM 104 CHLDRN		AM / PM						
9	PH-WC-1EL-HL110-150	HALL NEAR RM 110 CHLDRN		AM / PM						
10	PH-WC-8A-HELEA-151	NEAR NAT WATER CASTER		AM / PM						

Released by: MICHAEL MESSER Signature: [Signature] Date/Time: 6/19/2022
 Released by: Amanda Caveny Signature: [Signature] Date/Time: 6/22/22 10:27 AM



EHS Laboratories
 ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
 SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
 Phone: (800) 347-4010 FAX: (804) 275-4907
 ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

P.2

Company Name: LEW CORP

Address: 181 US Highway 46

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

City/State/Zip: Mine Hill, NJ 07803

Account #: 201327

~ For Lab Use Only ~

4222

Project Name / Collection Address: Passaic Hills / 225 W Grand Ave City/State/Zip: Morris, NJ
 Project #: 220584 Sampled By: Michael Mosier License # (If Required):
 Water Source: (Check One) Public Well Well Tag # (If Applicable):
 (Required)

5 Day Turnaround: 3 Day Turnaround: 2 Day Turnaround: 1 Day Turnaround: Call ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	PH-WC-BE-CAF-159	Water Chiller	6/18/22	AM / PM						
2	PH-WC-2FL-HL 209-172	Water Chiller		AM / PM						
3	PH-WC-2FL-HL 213-173	Water Chiller		AM / PM						
4	PH-WC-2FL-HL 233-184	Water Chiller		AM / PM						
5	PH-WC-2FL-HL 228-185	Water Chiller		AM / PM						
6	PH-WC-2A-R2248-192	Water Chiller		AM / PM						
7	PH-WC-1CL-SR	Swimming Pool		AM / PM						
8				AM / PM						
9				AM / PM						
10				AM / PM						

Released by: Michael Mosier Signature: [Signature] Date/Time: 6/19/2022
 Released by: Amanda Lowery Signature: [Signature] Date/Time: 6/22/22 10:27 Am