SYRACUSE CITY SCHOOL DISTRICT LEMOYNE ELEMENTARY SCHOOL

ROOM No. & LOCATION	FIXTURE (Sink/Fountain)	ACCESSIBILITY	LAB SAMPLE I.D. No.	TDK SAMPLE I.D. No.	06/16/23 RESULTS (ppb)	06/16/23 ORIGINAL ACTIONS	LAB RE- SAMPLE I.D. No.	01/19/24 RE-SAMPLE RESULTS (ppb)	01/19/24 RE-SAMPLE ACTIONS	LAB RE-SAMPLE I.D. No.	06/17/25 RE-SAMPLE RESULTS (ppb)	06/17/25 RE-SAMPLE ACTIONS
Rm. 005 - Classroom	Main Sink	Public Access	031	LE-S101	2.1	None						
Rm. 005 - Classroom	Fountain	Public Access	030	LE-F101	<1.0	None				001	<1.0	None.
Rm. 005 - Classroom	Fountain (Bottle Fill)	Public Access		LE-F101A						002	<1.0	None.
Rm. 005C - Classroom Bathroom	Sink	Public Access	032	LE-S102	1.0	None						
Rm. 106B - Storage Room	Sink	Secured - SCSD Staff Only		LE-S103		See Note 6.						
Rm. 100F - Kitchen Serving Room	Sink	Secured - SCSD Staff Only	002	LE-S116	<1.0	None						
Rm. 100F - Kitchen Serving Room	Sink	Secured - SCSD Staff Only	001	LE-S117	3.7	None						
Rm. 100F - Kitchen Serving Room	Sink	Secured - SCSD Staff Only	003	LE-S118	2.6	None						
Rm. 100F - Kitchen Serving Room	Sink	Secured - SCSD Staff Only	004	LE-S119	<1.0	None						
Rm. 100F - Kitchen Serving Room	Nozzle	Secured - SCSD Staff Only	005	LE-C1000	<1.0	None						
Rm. 101 - Classroom	Sink	Public Access	022	LE-S113	<1.0	None						
Rm. 101 - Classroom	Fountain	Public Access	021	LE-F105	2.1	None						
Rm. 101B - Hallway/Corridor	Fountain	Public Access	006	LE-F102	<1.0	None						
Rm. 101B - Hallway/Corridor	Fountain	Public Access	007	LE-F102A	<1.0	None						
Rm. 101J - Hallway/Corridor	Fountain	Public Access	025	LE-F106	<1.0	None				006	<1.0	None.
Rm. 101J - Hallway/Corridor	Fountain (Bottle Fill)	Public Access		LE-F106A						005	<1.0	None.
Rm. 101J - Hallway/Corridor	Fountain	Public Access	014	LE-F107	<1.0	None				004	<1.0	None.
Rm. 101J - Hallway/Corridor	Fountain (Bottle Fill)	Public Access		LE-F107A						003	<1.0	None.
Rm. 102A - Classroom Bathroom	Sink	Public Access	023	LE-S110	1.2	None						
Rm. 103 - Classroom	Sink	Public Access	020	LE-S112	<1.0	None						
Rm. 103 - Classroom	Fountain	Public Access	010	LE-F104	2.0	None						
Rm. 104 - Classroom Bathroom	Sink	Public Access	024	LE-S109	<1.0	None						
Rm. 105 - Classroom	Sink	Public Access	009	LE-S108	<1.0	None						
Rm. 105 - Classroom	Fountain	Public Access	008	LE-F103	1.3	None						
Rm. 110A - Clinic Room	Sink	Public Access	026	LE-S124	1.6	None						
Rm. 113 - Classroom	Sink	Public Access	012	LE-S130	<1.0	None						
Rm. 113 - Classroom	Fountain	Public Access	013	LE-F108	1.0	None						
Rm. 115 - Classroom	Sink	Public Access	011	LE-S132	<1.0	None						
Rm. 115 - Classroom	Fountain	Public Access	029	LE-F109	1.1	None						



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ROOM No. & LOCATION	FIXTURE (Sink/Fountain)	ACCESSIBILITY	LAB SAMPLE I.D. No.	TDK SAMPLE I.D. No.	06/16/23 RESULTS (ppb)	06/16/23 ACTIONS	LAB SAMPLE I.D. No.	01/19/24 RE-SAMPLE RESULTS (ppb)	01/19/24 RE-SAMPLE ACTIONS	LAB SAMPLE I.D. No.	06/17/25 RE-SAMPLE RESULTS (ppb)	06/17/25 RE-SAMPLE ACTIONS
Rm. 118 - Classroom	Sink	Public Access	027	LE-S133	<1.0	None						
Rm. 118 - Classroom	Fountain	Public Access	028	LE-F110	1.5	None						
Rm. 201F - Hallway/Corridor	Fountain	Public Access	016	LE-F111	<1.0	None				012	<1.0	None.
Rm. 201F - Hallway/Corridor	Fountain (Bottle Fill)	Public Access		LE-F111A						011	<1.0	None.
Rm. 201F - Hallway/Corridor	Fountain	Public Access	015	LE-F112	<1.0	None				010	<1.0	None.
Rm. 201F - Hallway/Corridor	Fountain (Bottle Fill)	Public Access		LE-F112A						009	<1.0	None.
Rm. 222 - Hallway/Vestibule	Sink	Public Access	018	LE-S144	1.9	None						
Rm. 222 - Hallway/Vestibule	Fountain	Public Access	019	LE-F113	1.2	None				008	<1.0	None.
Rm. 222 - Hallway/Vestibule	Fountain (Bottle Fill)	Public Access		LF-F113A						007	<1.0	None.
Rm. 222 - Hallway/Vestibule	Sink	Public Access	017	LE-S145	1.1	None						

Notes [June 16, 2023 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. TDK Project No. 2016068-005.
- 2. Water samples analyzed by: Pace Analytical Services, LLC Project No. 70260178.
- 3. New York State Department of Health Standard for Lead in Drinking Water is 5 parts per billion (ppb).
- 4. The water sampling and analysis program was conducted in substantial conformance with Title 10 (Health) of Official Compilation Codes, Rules and Regulations of the State of New York (10NYCRR) Subpart 67-4: Lead Testing in School Drinking Water.
- 5. Water Samples Analyzed for Metals (Lead) in Accordance with EPA 200.8.

Notes [January 19, 2024 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. TDK Project No. 2016068-005.
- 2. Water samples analyzed by: Pace Analytical Services, LLC Project No. 70284772.
- 3. New York State Department of Health Standard for Lead in Drinking Water is 5 parts per billion (ppb).
- 4. The water sampling and analysis program was conducted in substantial conformance with Title 10 (Health) of Official Compilation Codes, Rules and Regulations of the State of New York (10NYCRR) Subpart 67-4: Lead Testing in School Drinking Water.
- 5. Water Samples Analyzed for Metals (Lead) in Accordance with EPA 200.8.



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Notes [June 17, 2025 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. TDK Project No. 2016068-005.
- 2. Water samples analyzed by: Pace Analytical Services, LLC Project No. 70361808.
- 3. New York State Department of Health Standard for Lead in Drinking Water is 5 parts per billion (ppb).
- 4. The water sampling and analysis program was conducted in substantial conformance with Title 10 (Health) of Official Compilation Codes, Rules and Regulations of the State of New York (10NYCRR) Subpart 67-4: Lead Testing in School Drinking Water.
- 5. Water Samples Analyzed for Metals (Lead) in Accordance with EPA 200.8.

