

SYRACUSE CITY SCHOOL DISTRICT
SALEM-HYDE ELEMENTARY SCHOOL

ROOM No. & LOCATION	FIXTURE (Sink/Fountain)	ACCESSIBILITY	LAB SAMPLE I.D. No.	TDK SAMPLE I.D. No.	06/15/23 RESULTS (ppb)	06/15/23 ORIGINAL ACTIONS	LAB RE-SAMPLE I.D. No.	04/03/24 RE-SAMPLE RESULTS (ppb)	04/03/24 RE-SAMPLE ACTIONS	LAB RE-SAMPLE I.D. No.	05/10/24 RE-SAMPLE RESULTS (ppb)	05/10/24 RE-SAMPLE ACTIONS	10/03/25 RE-SAMPLE I.D. No.	10/03/25 RE-SAMPLE RESULTS (ppb)	10/03/25 RE-SAMPLE ACTIONS
Rm. 004 - Gym Office	Sink	Secured - SCSD Staff Only	003	SH-S100	5.7	See Note 7.	001	3.4	None	---	---	---	---	---	---
Rm. 012 - Cafeteria	Fountain	Public Access	009	SH-F100	<1.0	None	---	---	---	---	---	See Note 7.	001	<0.1	None
Rm. 012 - Cafeteria	Bottle Fill	Public Access	009	SH-F100A	--	---	---	---	---	---	---	See Note 7.	002	<0.1	None
Rm. 022 - Kitchen	Sink	Secured - SCSD Staff Only	004	SH-S104	1.7	None	---	---	---	---	---	---	---	---	---
Rm. 022 - Kitchen	Sink	Secured - SCSD Staff Only	005	SH-S105	2.2	None	---	---	---	---	---	---	---	---	---
Rm. 022 - Kitchen	Sink	Secured - SCSD Staff Only	006	SH-S106	1.2	None	---	---	---	---	---	---	---	---	---
Rm. 022 - Kitchen	Sink	Secured - SCSD Staff Only	007	SH-S107	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 022 - Kitchen	Kitchen Equipment	Secured - SCSD Staff Only	008	SH-S400	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 218 - Classroom	Fountain	Public Access	010	SH-F101	2.2	None	---	---	---	---	---	---	---	---	---
Rm. 224A - Hallway/Vestibule	Bathroom Sink	Public Access	012	SH-S110	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 224A - Hallway/Vestibule	Bathroom Sink	Public Access	013	SH-S111	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 224A - Hallway/Vestibule	Bathroom Sink	Public Access	014	SH-S112	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 224A - Hallway/Vestibule	Fountain	Public Access	015	SH-F102	1.1	None	---	---	---	---	---	See Note 7.	007	<0.1	None
Rm. 224A - Hallway/Vestibule	Bottle Fill	Public Access	015	SH-F102A	---	---	---	---	---	---	---	See Note 7.	008	<0.1	None
Rm. 224 - Hallway/Corridor	Fountain	Public Access	016	SH-F103	<1.0	None	---	---	---	---	---	See Note 7.	009	<0.1	None
Rm. 224 - Hallway/Corridor	Bottle Fill	Public Access	016	SH-F103A	---	---	---	---	---	---	---	See Note 7.	010	<0.1	None
Rm. 025 - Hallway/Corridor	Fountain	Public Access	001	SH-F200	<1.0	None	---	---	---	---	---	See Note 7.	003	<0.1	None
Rm. 025 - Hallway/Corridor	Fountain	Public Access	002	SH-F200A	<1.0	None	---	---	---	---	---	See Note 7.	004	<0.1	None
Rm. 101 - Classroom	Fountain	Public Access	022	SH-F201	4.5	None	---	---	---	---	---	---	---	---	---
Rm. 119B - Classroom Bathroom	Sink	Public Access	039	SH-S202	1.5	None	---	---	---	---	---	---	---	---	---
Rm. 101A - Classroom Bathroom	Sink	Public Access	021	SH-S203	3.4	None	---	---	---	---	---	---	---	---	---
Rm. 120 - Classroom	Fountain	Public Access	020	SH-F202	6.8	See Note 6.	003	255	See Note 6.	001	48.2	See Note 6.	---	---	---
Rm. 102 - Classroom	Sink	Public Access	026	SH-S205	1.4	None	---	---	---	---	---	---	---	---	---
Rm. 102 - Classroom	Fountain	Public Access	---	SH-F203	---	See Note 6.	002	10.1	See Note 6.	002	11.6	See Note 6.	---	---	---
Rm. 102A - Classroom Bathroom	Sink	Public Access	027	SH-S206	2.2	None	---	---	---	---	---	---	---	---	---
Rm. 105A - Exam Room	Sink	Public Access	037	SH-S211	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 109 - Classroom	Fountain	Public Access	030	SH-F204	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 109A - Classroom Bathroom	Sink	Public Access	031	SH-S215	1.8	None	---	---	---	---	---	---	---	---	---
Rm. 110 - Classroom	Sink	Public Access	019	SH-S216	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 110 - Classroom	Fountain	Public Access	028	SH-F205	<1.0	None	---	---	---	---	---	---	---	---	---

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Rm. 111 - Classroom	Fountain	Public Access	018	SH-F206	1.3	None	---	---	---	---	---	---	---	---	---
Rm. 111A - Classroom Bathroom	Sink	Public Access	017	SH-S219	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 112 - Classroom	Fountain	Public Access	029	SH-F207	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 113 - Classroom	Fountain	Public Access	032	SH-F208	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 131 - Hallway/Vestibule	Fountain	Public Access	032	SH-F209	<1.0	None	---	---	---	---	---	See Note 7.	011	<0.1	None
Rm. 131 - Hallway/Vestibule	Bottle Fill	Public Access	032	SH-F209A	---	---	---	---	---	---	---	See Note 7.	012	<0.1	None
Rm. 131 - Hallway/Vestibule	Sink	Public Access	034	SH-S224	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 131 - Hallway/Vestibule	Sink	Public Access	035	SH-S225	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 131 - Hallway/Vestibule	Sink	Public Access	036	SH-S226	1.1	None	---	---	---	---	---	---	---	---	---
Rm. 115B - Work Room	Sink	Secured -SCSD Staff Only	038	SH-S227	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 119 - Classroom	Fountain	Public Access	025	SH-F210	4.5	None	---	---	---	---	---	---	---	---	---
Rm. 119 - Classroom	Sink	Public Access	023	SH-S228	2.1	None	---	---	---	---	---	---	---	---	---
Rm. 119A - Classroom Bathroom	Sink	Public Access	024	SH-S229	<1.0	None	---	---	---	---	---	---	---	---	---
Rm. 223 - Hallway/Corridor	Fountain	Public Access	011	SH-F400	<1.0	None	---	---	---	---	---	See Note 7.	005	<0.1	None
Rm. 119A - Hallway/Corridor	Bottle Fill	Public Access	011	SH-F400A	--	--	---	---	---	---	---	See Note 7.	006	<0.1	None

Notes [June 15, 2023 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. - TDK Project No. 2016068-006.
- 2. Water samples analyzed by: Pace Analytical Services, LLC - Pace Project No. 70260017.
- 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.
- 6. Fixture repaired by SCSD.
- 7. Fixture removed and replaced by SCSD.

Notes [April 3, 2024 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. - TDK Project No. 2016068-006.
- 2. Water samples analyzed by: Pace Analytical Services, LLC - Pace Project No. 70292833.
- 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.
- 6. Fixture repaired by SCSD.

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Notes [May 10, 2024 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. - TDK Project No. 2016068-006.
- 2. Water samples analyzed by: Pace Analytical Services, LLC - Pace Project No. 70297481.
- 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.
- 6. Fixture removed by SCSD.
- 7. Fountain removed and replaced with combined fountain/bottle fill station.

Notes [October 3, 2025 Event]:

- 1. Water samples collected by: TDK Engineering Associates, P.C. - TDK Project No. 2016068-006.
- 2. Water samples analyzed by: Pace Analytical Services, LLC - Pace Project No. 70383747.
- 3. New York State Department of Health Standard for Lead in Drinking Water is 5 parts p
- 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.