



OKLAHOMA DRINKING WATER

LEAD TESTING

IN PUBLIC SCHOOLS & CHILD CARE FACILITIES

District: Community Action Agency of Oklahoma CitySchool: Ruth Dropkin Head StartSampling Dates: 8/21/2024, 7/15/2025Status: Remediation

RESULTS

Below are the results from the first and second rounds of testing of drinking water for lead that was conducted at Community Action Agency of Oklahoma City – Ruth Dropkin Head Start. The initial sampling event occurred on August 21, 2024. The resampling event occurred on July 15, 2025.

In the initial sampling, twenty (20) outlets were tested resulting in a total of forty (40) samples being sent to the lab.

- Thirty-six (36) samples had no detectable level of lead.
- Four (4) samples had a low detection of lead between 1.0 and 14.9 micrograms per Liter (ug/L).
- Zero (0) samples had a high detection of lead equal to or above 15.0 micrograms per Liter (ug/L).

In the resampling, four (4) outlets were tested resulting in a total of eight (8) samples being sent to the lab.

- Four (4) samples had no detectable level of lead.
- Four (4) samples had a low detection of lead between 1.0 and 14.9 µg/L.
- Zero (0) samples had a high detection of lead equal to or above 15.0 µg/L.

The table below shows all sample results. Sample results are in micrograms per liter, shown as µg/L. For more information on how to read this report, please see our **Results Interpretation Fact Sheet**.

Sample ID	Outlet Description	First Draw (µg/L)	Flush (µg/L)	Remedial Action	First Draw (µg/L)	Flush (µg/L)
		Initial Sampling			Resampling	
Non-Detect (<1.0 µg/L)						
1-1-KIT-KF1	Kitchen faucet in facility kitchen; left sink	<1.0	<1.0	N/A		
1-1-KIT-KF2	Kitchen faucet in facility kitchen; right sink	<1.0	<1.0	N/A		
1-1-KIT-IM1	Ice machine in facility kitchen	<1.0	<1.0	N/A		
1-1-HALL-WC1	Elkay water cooler in main lobby; right side	<1.0	<1.0	N/A		
1-1-BR-BF1	Bathroom faucet in boys' restroom; left sink	<1.0	<1.0	N/A		
1-1-BR-BF2	Bathroom faucet in boys' restroom; center sink	<1.0	<1.0	N/A		

Sample ID	Outlet Description	First Draw (µg/L)	Flush (µg/L)	Remedial Action	First Draw (µg/L)	Flush (µg/L)
		Initial Sampling			Resampling	
1-1-BR-BF3	Bathroom faucet in boys' restroom; right sink	<1.0	<1.0	N/A		
1-1-HALL-WC2	Elkay water cooler in main lobby; left side	<1.0	<1.0	N/A		
1-1-GR-BF1	Bathroom faucet in girls' restroom; left sink	<1.0	<1.0	N/A		
1-1-GR-BF2	Bathroom faucet in girls' restroom; center sink	<1.0	<1.0	N/A		
1-1-GR-BF3	Bathroom faucet in girls' restroom; right sink	<1.0	<1.0	N/A		
2-1-B-WC1	Elkay water cooler in Classroom B	<1.0	<1.0	N/A		
2-1-GR-BF1	Bathroom faucet in second floor girls' restroom; left sink	<1.0	<1.0	N/A		
2-1-GR-BF2	Bathroom faucet in second floor girls' restroom; right sink	<1.0	<1.0	N/A		
2-1-BR-BF1	Bathroom faucet in second floor boys' restroom; left sink	<1.0	<1.0	N/A		
2-1-BR-BF2	Bathroom faucet in second floor boys' restroom; right sink	<1.0	<1.0	N/A		
Low Detection (1.0 - 14.9 µg/L)						
2-1-AR-BF1	Bathroom faucet in bathroom near classroom A	1.2	<1.0		1.6	<1.0
2-1-KIT-KF1	Kitchen faucet in facility kitchen	1.2	<1.0		1.6	<1.0
1-1-TR-BF1	Bathroom faucet in training classroom	2.6	<1.0		3.7	<1.0
2-1-NR-BF1	Bathroom faucet in nap room bathroom	1.8	<1.0		13.1	<1.0