



OKLAHOMA DRINKING WATER

LEAD TESTING

IN PUBLIC SCHOOLS & CHILD CARE FACILITIES

District: KIPP Tulsa College PrepSchool: Kipp Tulsa University PrepSampling Date: 7/8/2025Status: Remediation

RESULTS

Below are the results from the first round of testing of drinking water for lead that was conducted at KIPP Tulsa College Prep - Kipp Tulsa University Prep on July 8, 2025. Overall, ten (10) outlets were tested resulting in a total of twenty (20) samples being sent to the lab.

- Thirteen (13) samples had no detectable level of lead.
- Six (6) samples had a low detection of lead between 1.0 and 14.9 µg/L.
- One (1) sample 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
		Initial Sampling		
Non-Detect (<1.0 µg/L)				
1-1-HALL-WC1	Hall between room 108 and 112 BOTTLE FILLER	<1.0	<1.0	N/A
1-1-HALL-WC2	Hall between room 108 and 112 LEFT Water Cooler	<1.0	<1.0	N/A
1-1-HALL-WC3	Hall between room 108 and 112 RIGHT Water Cooler	<1.0	<1.0	N/A
1-1-KIT-IM1	Kitchen ice machine front wall	<1.0	<1.0	N/A
1-1-HALL-WC5	Hall right of room 134 RIGHT water cooler	<1.0	<1.0	N/A
Low Detection (1.0 - 14.9 µg/L)				
1-1-HALL-WC4	Hall right of room 134 LEFT water cooler	1.2	1.1	
1-1-KIT-KF4	Kitchen faucet single compartment right of fridges	1.9	<1.0	
1-1-KIT-KF2	Kitchen faucet single compartment in middle island	2.4	<1.0	
1-1-KIT-KF1	Kitchen Right wall faucet in 2 compartment sink	8.5	<1.0	
High Detection (≥15.0 µg/L)				
1-1-KIT-KF3	Kitchen pot filler on stove	32.7	4.1	