



OKLAHOMA DRINKING WATER

LEAD TESTING

IN PUBLIC SCHOOLS & CHILD CARE FACILITIES

District: C.A.R.D. Head StartsSchool: Wagoner I Head StartSampling Date: 9/18/2024Status: Remediation

RESULTS

Below are the results from the first round of testing of drinking water for lead that was conducted at C.A.R.D. Head Starts - Wagoner I Head Start on September 18, 2024. Overall, five (5) outlets were tested resulting in a total of ten (10) samples being sent to the lab.

- Six (6) 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 | Comments | First Draw (µg/L) | Flush (µg/L) | Remedial Action |
|---------------------------------|---|----------------------|-----------------|-----------------|
| | | Initial Sampling | | |
| Non-Detect (<1.0 µg/L) | | | | |
| 1-1-BR-BF1 | Bathroom faucet in bathroom near the back door; short sink | <1.0 | <1.0 | N/A |
| Low Detection (1.0 - 14.9 µg/L) | | | | |
| 1-1-KBR-BF1 | Bathroom faucet in kids bathroom; short sink | 1.3 | <1.0 | |
| 1-1-KIT-KF1 | Kitchen faucet in facility kitchen; large sink | 1.6 | <1.0 | |
| 1-1-KIT-KF2 | Kitchen faucet in facility kitchen; small sink | 2.5 | <1.0 | |
| 1-1-MAIN-CF1 | Classroom faucet in front main area; short sink near kitchen sink | 4.2 | <1.0 | |