



**LEAD & COPPER
IN DRINKING WATER TESTING REPORT**

Conducted for:

Greater Bergen Community Action
392 Main Street
Hackensack, New Jersey 07601

Conducted at:

2nd Street/CDCH Head Start
291 Second Street
Hackensack, New Jersey 07601

Submitted by:

McCabe Environmental Services, L.L.C.
464 Valley Brook Avenue
Lyndhurst, New Jersey 07071

REPORT DATE: June 10, 2019

MES PROJECT NO.: 19-03619

Prepared by:

Gary Clare
Environmental Scientist

Signed for the Company by:

John H. Chiaviello
Vice President

4.0 TABLES OF SAMPLE RESULTS

The following table presents all lead and copper sample results in order of sample identification:

Sample ID	Sample Location	Lead Result (ppb)	Lead Exceeds (MCL 15 ppb)	Lead Exceeds (MCL 20 ppb)	Copper Result (ppb)	Copper Exceeds (MCL 1300 ppb)
HHS-CDCH-01	Staff Bathroom 1- Sink	1.9	Pass	Pass	19	Pass
HHS-CDCH-02	Kitchen- Right Sink	2.7	Pass	Pass	453	Pass
HHS-CDCH-03	Children's Bathroom 1- Right Sink	1.1	Pass	Pass	72	Pass
HHS-CDCH-04	Nurse's Office- Sink	11.1	Pass	Pass	524	Pass
HHS-CDCH-05	Children's Bathroom 2- Right Sink	2.3	Pass	Pass	92	Pass
HHS-CDCH-06	Staff Bathroom 3- Sink	0.8	Pass	Pass	40	Pass
HHS-CDCH-07	Service Line- Staff Bathroom 1- 2 Minute Flush	< 0.5	Pass	Pass	8	Pass

5.0 DISCUSSION AND CONCLUSION

A total of seven (7) samples were collected from CDCH Head Start. All samples were found to be less than the EPA Lead and Copper Rule standard of 15 ppb & 20 ppb for lead and 1300 ppb for copper.

In addition, McCabe Environmental recommends annual drinking water sampling to ensure that the building's plumbing is not having an adverse impact on water quality.