



North Carolina State Laboratory of Public Health
Environmental Sciences
Inorganic Chemistry

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Certificate of Analysis

FINAL REPORT

Report to: MARY CASHWELL

Name of System:

DUPLIN CO ENVIRONMENTAL HEALTH
PO BOX 948
KENANSVILLE, NC 28349

Faison Day School
105 W College St.
Faison, NC 28341

EIN: 566000296EH

Delivery: NC Courier

Profile: Lead - Water Investigation

Collection Date: 10/05/2022

Receiving Date: 10/07/2022

StarLiMS ID	Field Number	Type	Sampling Point	Collection Time	Collected By	Lead (mg/L)
ES221010-0005-001	W-01-C2		Break Room Faucet First Draw	16:21	Mary Cashwell	0.005
ES221010-0005-002	W-02-C2		Break Room Faucet 30 Sec	16:21	Mary Cashwell	<0.003
ES221010-0005-003	W-03-C2		Break Room Faucet 2 min	16:23	Mary Cashwell	<0.003
ES221010-0005-004	W-04-C2		Break Room Faucet 5 min	16:26	Mary Cashwell	<0.003
ES221010-0005-005	W-05-C2		Preschool 2 Comp.Sink First Draw	16:29	Mary Cashwell	0.018
ES221010-0005-006	W-06-C2		Preschool 2 Comp.Sink 30 Sec	16:29	Mary Cashwell	<0.003
ES221010-0005-007	W-07-C2		Preschool 2 Comp.Sink 2 min	16:31	Mary Cashwell	<0.003
ES221010-0005-008	W-08-C2		Preschool 2 Comp.Sink 5 min	16:34	Mary Cashwell	<0.003

Comment:

Report Date: 10/13/2022

Reported By:

Marc Komlos

EPA Safe Drinking Water Action Level for Lead is 0.015 mg/L.

Type Description

C-FD - Confirmation First Draw
R-FD - Remediation First Draw

C-30 - Confirmation 30 Seconds Flush
R-30 - Remediation 30 Seconds Flush