

This year we broke from normal testing protocol by waiting until the end of Spring Break, selecting locations that were least used to draw samples from, in hopes of getting an idea of worst-case scenario and possibly identifying areas meriting closer scrutiny. Our little experiment was a huge success. We found a fixture that was non-compliant and confirmed our systems, even after standing stagnant, tested well within Federal regulations with the majority at 3ppb. Comparing these test results to our last test, you will see that during normal operations we far exceed Federal requirements.

Ackurilabs, Inc.

3345 North Monroe Street, Tallahassee, FL 32303 • Telephone (850) 562-7751

Environmental Services Section

REPORT OF ANALYSIS

Mr. Wayne Shepard
Gadsden County School Board
805 S. Steward Street
Quincy, FL 32351

Report #: 35505
Report Date: April 1, 2020
NELAC#: E81350
FDEPQA#: 920087G
Project#: 220136
Sampled By: Carol Reynolds
Sample Date: 03-23-20

Table 1. Drinking water sample(s) received 03-23-20.

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.003	0.015	0.00067	03-25-20 16:03	BMK
Copper, EPA 200.7	mg/L	0.384	1	0.004	03-26-20 14:52	BMK

Data Qualifiers:

U = Analyte was not detected and the indicated value is the detection limit.

I = Result is between the lab MDL and PQL.

X = Result exceeds the maximum contaminant level for drinking water.

Data supplied by Lab NELAC/FDOH #: E84167

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Table 1. Drinking water sample(s) received 03-23-20.

Sample Location:
Lab ID#:

Carter Parramore
#162787

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.001 I	0.015	0.00067	03-25-20 15:57	BMK
Copper, EPA 200.7	mg/L	0.053	1	0.004	03-26-20 14:49	BMK

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Table 1. Drinking water sample(s) received 03-23-20.

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.007	0.015	0.00067	03-25-20 15:52	BMK
Copper, EPA 200.7	mg/L	0.179	1	0.004	03-26-20 14:46	BMK

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Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.003	0.015	0.00067	03-25-20 15:35	BMK
Copper, EPA 200.7	mg/L	0.014 I	1	0.004	03-26-20 14:44	BMK

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Table 1. Drinking water sample(s) received 03-23-20.

Sample Location: **Chattahoochee Elementary**
Lab ID#: #162783

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.003	0.015	0.00067	03-25-20 15:18	BMK
Copper, EPA 200.7	mg/L	0.250	1	0.004	03-26-20 14:38	BMK

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Table 1. Drinking water sample(s) received 03-23-20.

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.00067 U	0.015	0.00067	03-25-20 15:24	BMK
Copper, EPA 200.7	mg/L	0.172	1	0.004	03-26-20 14:41	BMK

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Sample Date: 03-23-20

Table 1. Drinking water sample(s) received 03-23-20.

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.008	0.015	0.00067	03-25-20 15:12	BMK
Copper, EPA 200.7	mg/L	0.060	1	0.004	03-26-20 14:30	BMK

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Table 1. Drinking water sample(s) received 03-23-20.

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.027 X	0.015	0.00067	03-25-20 16:03	BMK
Copper, EPA 200.7	mg/L	0.107	1	0.004	03-26-20 14:52	BMK

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** This was a sink in bldg. 2 that wasn't used. We found the fittings had the wrong solder. Tests were good after sink was removed from service*

Data Release Authorization:

Sample integrity and reliability certified by lab personnel prior to analysis. All quality assurance samples met quality control limits unless otherwise specified. The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval of Ackurilabs. Please contact the undersigned at the above phone number with any questions regarding this report.

TJ 4-1-20

Todd J. Acker, Laboratory Director

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Report #: 35899
Report Date: August 31, 2020
NELAC#: E81350
FDEPQA#: 920087G
Project#: 24024
Sampled By: Carol Reynolds
Sample Date: 08-19-20
Sample Site: Havana M.S.

Table 1. Drinking water sample(s) received 08-19-20.

Sample Location: Main Lobby Water Cooler
Lab ID#: #165559

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.001 I	0.015	0.00067	08-21-20 18:25	BMK
Copper, EPA 200.7	mg/L	0.140	1	0.004	08-26-20 13:20	BMK

Data Qualifiers:

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8/20/20 Test after removal of sink

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Report Date: August 31, 2020
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FDEPQA#: 920087G
Project#: 24024
Sampled By: Carol Reynolds
Sample Date: 08-19-20
Sample Site: Havana M.S.

Table 1. Drinking water sample(s) received 08-19-20.

Sample Location: Building 2 Outside Tap
Lab ID#: #165560

Parameter Monitored	Units	Analysis Result	MCL	Detection Limit	Analysis Date/Time	Analyst
Lead, SM 3113B	mg/L	0.004	0.015	0.00067	08-21-20 18:30	BMK
Copper, EPA 200.7	mg/L	0.161	1	0.004	08-26-20 15:16	BMK

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Test after removal of sink.

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 8/31/20

Todd J. Acker, Laboratory Director