



**State of Louisiana**  
Louisiana Department of Health  
Office of Public Health

November 16, 2020

Mr. Johnny Rowland, Jr.  
Superintendent of Schools  
Webster Parish School Board  
P.O. Box 520  
Minden, LA 71058-2000

RE: Results of School Drinking Water Testing  
J.A. Phillips Elementary School (SCH060013)  
811 Durwood Drive, Minden, LA 71055

Dear Mr. Rowland,

Act 632 of the 2018 Regular Session required the Louisiana Department of Health (LDH) to establish a pilot program for drinking water testing at 12 public elementary schools that were constructed prior to 1986 or which may otherwise be susceptible to drinking water contamination. Thank you for your participation and cooperation in this pilot program.

On October 30, 2020, a total of 26 water samples were collected from the above referenced school in accordance with guidance provided in the Environmental Protection Agency's (EPA's) - 3Ts for Reducing Lead in Drinking Water in Schools Manual. Attached are the lead and copper sample results. Please note that the sample result for sample point ID "TCR-021" is for a sample collected from the water system.

All sample results were evaluated against the state recommended action level of 0.015 mg/L for lead and 1.3 mg/L for copper for drinking water. The "first draw" sample results for sample points/drinking fountains DF09, DF10, and DF16 exceeded the state recommended action level of 0.015 mg/L for Lead. Even though the "flush" sample result for these drinking fountains were below the Lead action level, LDH **recommends** to replace these drinking fountains (DF09, DF10, and DF16). Based on similar age and model, LDH **recommends** replacing drinking fountain DF11 and DF17 as well. If said drinking fountains are not removed from service and replaced, LDH **recommends** to perform routine daily flushing at those fixtures prior to use to reduce Lead levels in the drinking water.

On November 5, 2020, LDH collected additional samples at sample points/drinking fountains DF03 & DF15 since four drinking fountains (DF04, DF11, DF14, & DF17) were not working during the October 30 sampling. The "first draw" sample result for sample point/drinking fountain DF03 exceeded the state recommended action level of 0.015 mg/L for Lead. Due to the significantly high lead level, LDH recollected samples at sample point/drinking fountain DF03 on November 12, 2020. The recollect sample results were non-detect for Lead. Based on the high turbidity level of the initial sample collected November 5, LDH attributes the high lead level to stagnation and therefore recommends for the school to implement a flushing program [*e.g.*, flush fountains after weekends/holidays and long periods of non-use (summers) prior to use by kids].

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RE: Results of School Drinking Water Testing  
J.A. Phillips Elementary School (SCH060013)

LDH recommends that all schools follow the guidance provided in the EPA-3Ts manual to safeguard against lead in the drinking water. The EPA-3Ts manual was developed to assist schools with lead in drinking water prevention programs. This guidance is intended for use by school officials responsible for the maintenance and/or safety of school's drinking water. This document along with other helpful information is available for on EPA's website at: <https://www.epa.gov/dwreginfo/3ts-reducing-lead-drinking-water-schools-and-child-care-facilities>.

Please notify this office of any control or remediation measures taken by the school. LDH will perform follow up sampling to confirm the corrective actions were effective.

Please feel free to contact me or Caryn Benjamin regarding any of the enclosed information.

Sincerely,



Amanda Ames, P.E.  
Chief Engineer and Safe Drinking Water Administrator, LDH

Attachments

cc: Janene Ashley, Principal, J.A. Phillips Elementary School

Sample Results Summary

J. A. Phillips Elementary School (SCH060013)		Lead (mg/L)		Copper (mg/L)	
		AL = 0.015 mg/L		AL = 1.3 mg/L	
Sample Point Description and ID		First Draw	After Flush	First Draw	After Flush
TANK FOUNTAIN, SCOM BOYS, R	DF01	0.001	ND	ND	ND
TANK FOUNTAIN, SCOM GIRLS, R	DF03 <sup>^</sup>	0.327*	ND	10.4	ND
	DF03 <sup>^^</sup>	ND	ND	ND	ND
TANK FOUNTAIN, SCOM GIRLS, L	DF04	Not sampled			
TANK FOUNTAIN, LIB BOYS RR, L	DF05	ND	ND	ND	ND
TANK FOUNTAIN, LIB BOYS RR, R	DF06	ND	ND	0.1	ND
TANK FOUNTAIN, LIB GIRLS, R	DF07	0.002	ND	ND	ND
TANK FOUNTAIN, CAFE Left CNR, L	DF09	0.028	0.001	ND	ND
TANK FOUNTAIN, CAFE Left CNR, R	DF10	0.037	0.001	0.1	ND
TANK FOUNTAIN, CAFE Right CNR	DF11	Not sampled			
TANK FOUNTAIN, GYM, L	DF12	ND	ND	0.1	ND
TANK FOUNTAIN, GYM Left CNR, L	DF14	Not sampled			
TANK FOUNTAIN, GYM Left CNR, R	DF15 <sup>^</sup>	0.002	0.002	ND	ND
2H BUBBLER, OUTSIDE BACK EXIT, R	DF16	0.054	ND	2	ND
2H BUBBLER, OUTSIDE COVERED WALKWAY	DF17	Not sampled			
TANK FOUNTAIN, NEW BLDG, M	DF19	ND	ND	0.1	ND
POT FILLER, KETTLE, KITCHEN	PF01	ND	ND	ND	ND
SINK, TEACHER LOUNGE	SK01	ND	ND	ND	ND
2C, PREP SINK, KITCHEN	SK02	0.002	ND	ND	ND
PREP SINK, KITCHEN	SK03	0.001	ND	ND	ND

"ND" -- Non-Detect - contaminant level is below the Laboratory Report Limit (<0.001 mg/L Lead or <0.1 mg/L Copper)

"AL" -- Action Level - state recommended action level

Not Sampled -- drinking fountains were not working at time of sampling

\*Sample turbidity was high (6) and required digestion for analysis

<sup>^</sup>Drinking fountain sampled on November 5, 2020

<sup>^^</sup>Drinking fountain resampled on November 12, 2020



State of Louisiana  
Louisiana Department of Health  
Public Health Laboratories  
1209 Leesville Avenue  
Baton Rouge, LA 70802  
225-219-5200  
<http://www.dhh.la.gov/lab>



November 04, 2020

The following analytical results have been obtained for the indicated sample(s) which was submitted to this laboratory:

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM BOYS, R	Sample ID:	B2005827-001
<b>Sample Pt ID:</b>	DF01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:20:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB BOYS RR, L	Sample ID:	B2005827-002
<b>Sample Pt ID:</b>	DF05	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:30:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB BOYS RR, R	Sample ID:	B2005827-003
<b>Sample Pt ID:</b>	DF06	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:30:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB GIRLS, R	Sample ID:	B2005827-004
<b>Sample Pt ID:</b>	DF07	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:30:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.002	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, CAFE L CNR, L	Sample ID:	B2005827-005
<b>Sample Pt ID:</b>	DF09	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:58:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<b>0.028</b>	mg/L	0.001	0.015	> MCL
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, CAFE L CNR, R	Sample ID:	B2005827-006
<b>Sample Pt ID:</b>	DF10	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:58:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<b>0.037</b>	mg/L	0.001	0.015	> MCL
Copper	0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, GYM, L	Sample ID:	B2005827-007
<b>Sample Pt ID:</b>	DF12	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:55:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	2H BUBBLER, OUTSIDE EXIT, R	Sample ID:	B2005827-008
<b>Sample Pt ID:</b>	DF16	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:05:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.054	mg/L	0.001	0.015	> MCL
Copper	2.0	mg/L	0.1	1.3	> MCL

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, NEW BLDG, M	Sample ID:	B2005827-009
<b>Sample Pt ID:</b>	DF19	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:12:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	SINK, TEACHER LOUNGE	Sample ID:	B2005827-010
<b>Sample Pt ID:</b>	SK01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:11:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	2C, PREP SINK, KITCHEN	Sample ID:	B2005827-011
<b>Sample Pt ID:</b>	SK02	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:48:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.002	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	PREP SINK, KITCHEN	Sample ID:	B2005827-012
<b>Sample Pt ID:</b>	SK03	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:47:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	POT FILLER, KETTLE, KITCHEN	Sample ID:	B2005827-013
<b>Sample Pt ID:</b>	PF01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:50:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM BOYS, R	Sample ID:	B2005827-014
<b>Sample Pt ID:</b>	DF01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:40:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB BOYS RR, L	Sample ID:	B2005827-015
<b>Sample Pt ID:</b>	DF05	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:45:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB BOYS RR, R	Sample ID:	B2005827-016
<b>Sample Pt ID:</b>	DF06	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:45:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, LIB GIRLS, R	Sample ID:	B2005827-017
<b>Sample Pt ID:</b>	DF07	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:45:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, CAFE L CNR, L	Sample ID:	B2005827-018
<b>Sample Pt ID:</b>	DF09	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:13:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, CAFE L CNR, R	Sample ID:	B2005827-019
<b>Sample Pt ID:</b>	DF10	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:13:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	



<b>Sample Pt. Description:</b>	TANK FOUNTAIN, GYM, L	Sample ID:	B2005827-020
<b>Sample Pt ID:</b>	DF12	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:10:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	2H BUBBLER, OUTSIDE EXIT, R	Sample ID:	B2005827-021
<b>Sample Pt ID:</b>	DF16	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:20:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, NEW BLDG, M	Sample ID:	B2005827-022
<b>Sample Pt ID:</b>	DF19	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:28:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	SINK, TEACHER LOUNGE	Sample ID:	B2005827-023
<b>Sample Pt ID:</b>	SK01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 7:12:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	2C, PREP SINK, KITCHEN	Sample ID:	B2005827-024
<b>Sample Pt ID:</b>	SK02	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:48:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	PREP SINK, KITCHEN	Sample ID:	B2005827-025
<b>Sample Pt ID:</b>	SK03	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:47:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	POT FILLER, KETTLE, KITCHEN	Sample ID:	B2005827-026
<b>Sample Pt ID:</b>	PF01	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 6:50:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	792 DURWOOD ST	Sample ID:	B2005827-027
<b>Sample Pt ID:</b>	TCR-021	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	10/30/2020 8:40:00AM
Facility ID:	DS0950	Lab Submittal date:	11/2/2020 7:00:00AM
Collection Address:	Distribution System		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

**Qualifier Key**

<u>Qualifier</u>	<u>Description</u>
> MCL	Final Result Above MCL

Reviewed by: Aaron Hawkins



State of Louisiana  
Louisiana Department of Health  
Public Health Laboratories  
1209 Leesville Avenue  
Baton Rouge, LA 70802  
225-219-5200  
<http://www.dhh.la.gov/lab>



November 09, 2020

The following analytical results have been obtained for the indicated sample(s) which was submitted to this laboratory:

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM GIRLS, R	<b>Sample ID:</b>	B2005947-001
<b>Sample Pt ID:</b>	DF03	<b>Sample Type:</b>	Special
<b>PWS ID:</b>	LA1119021	<b>Sample Collector:</b>	Smith
<b>Water System Name:</b>	MINDEN WATER SYSTEM	<b>Collection date:</b>	11/5/2020 6:55:00AM
<b>Facility ID:</b>	SCH060013	<b>Lab Submittal date:</b>	11/6/2020 9:13:00AM
<b>Collection Address:</b>	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.327	mg/L	0.001	0.015	> MCL
Copper	10.4	mg/L	0.1	1.3	> MCL

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, GYM L CNR, R	<b>Sample ID:</b>	B2005947-002
<b>Sample Pt ID:</b>	DF15	<b>Sample Type:</b>	Special
<b>PWS ID:</b>	LA1119021	<b>Sample Collector:</b>	Smith
<b>Water System Name:</b>	MINDEN WATER SYSTEM	<b>Collection date:</b>	11/5/2020 6:57:00AM
<b>Facility ID:</b>	SCH060013	<b>Lab Submittal date:</b>	11/6/2020 9:13:00AM
<b>Collection Address:</b>	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.002	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM GIRLS, R	<b>Sample ID:</b>	B2005947-003
<b>Sample Pt ID:</b>	DF03	<b>Sample Type:</b>	Special
<b>PWS ID:</b>	LA1119021	<b>Sample Collector:</b>	Smith
<b>Water System Name:</b>	MINDEN WATER SYSTEM	<b>Collection date:</b>	11/5/2020 7:16:00AM
<b>Facility ID:</b>	SCH060013	<b>Lab Submittal date:</b>	11/6/2020 9:13:00AM
<b>Collection Address:</b>	After Flush		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

<b>Sample Pt. Description:</b>	TANK FOUNTAIN, GYM L CNR, R	Sample ID:	B2005947-004
<b>Sample Pt ID:</b>	DF15	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	11/5/2020 7:15:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/6/2020 9:13:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	0.002	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

**Qualifier Key**

Qualifier	Description
> MCL	Final Result Above MCL

Reviewed by: Aaron Hawkins



State of Louisiana  
Louisiana Department of Health  
Public Health Laboratories  
1209 Leesville Avenue  
Baton Rouge, LA 70802  
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<http://www.dhh.la.gov/lab>



November 16, 2020

The following analytical results have been obtained for the indicated sample(s) which was submitted to this laboratory:

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM GIRLS, R	Sample ID:	B2006031-001
<b>Sample Pt ID:</b>	DF03	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	11/12/2020 7:05:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/13/2020 10:50:00AM
Collection Address:	First Draw		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

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<b>Sample Pt. Description:</b>	TANK FOUNTAIN, SCOM GIRLS, R	Sample ID:	B2006031-002
<b>Sample Pt ID:</b>	DF03	Sample Type:	Special
PWS ID:	LA1119021	Sample Collector:	Smith
Water System Name:	MINDEN WATER SYSTEM	Collection date:	11/12/2020 7:20:00AM
Facility ID:	SCH060013	Lab Submittal date:	11/13/2020 10:50:00AM
Collection Address:	After Flush		

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Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
<b>Lead and Copper (200.8)</b>					
Lead	<0.001	mg/L	0.001	0.015	
Copper	<0.1	mg/L	0.1	1.3	

Reviewed by: Aaron Hawkins

DF09 General Electric  
&  
DF10 Hasley Taylor  
  
Cafeteria  
Back Left Corner



DF11 General  
Electric  
  
Cafeteria  
Back Right Corner



DF16 Bubbler  
Fountain

Outside  
Next to Back Exit



DF17 Bubbler  
Fountain  
(DOES NOT WORK)

Outside  
Under the  
Covered Walkway

