



State of Louisiana
Louisiana Department of Health
Office of Public Health

October 30, 2020

Dr. Teresa T. Bagwell
Superintendent of Schools
St. Mary Parish School Board
474 Hwy 317
Centerville, LA 70522

RE: Results of School Drinking Water Testing
W.P. Foster Elementary (SCH051010)
101 Second Street, Franklin, LA 70538

Dear Dr. Bagwell,

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 27, 2020 a total of 42 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-020" 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 result for some drinking fountains and sinks (sample points DF08, DF10, SK02, SK08 and SK15) exceeded the state recommended action level of 0.015 mg/L for Lead. The "after flush" sample result for said drinking fountains and sinks were below the lead action level. LDH **recommends** to permanently remove said fountains (DF08, DF10) from service and recommends to perform routine daily flushing at other fixtures (drinking fountains and sinks) that had a "first draw" lead result of 0.005 mg/L or greater. LDH also **recommends** to post signage (Handwash Only – Do Not Drink) at classroom sinks with a "after flush" lead result over 0.005 mg/L (SK08, SK15).

There are several sample points (fixtures) with a copper action level exceedance. LDH **recommends** installation of a filter* meeting NSF/ANSI 53 Standard for copper reduction at all drinking water fountains and kitchen sinks with a "after flush" copper result above 1.3 mg/L and post signage (Handwash Only – Do Not Drink) at classroom sinks with a copper "after flush" result above 1.3 mg/L. *It is important that filter maintenance is performed per the filter manufacturer to ensure optimal filter performance.

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

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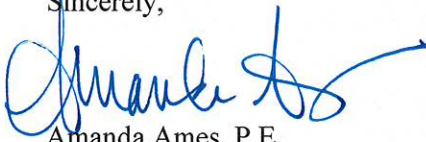
RE: Results of School Drinking Water Testing
W.P. Foster Elementary School (SCH051010)

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: Ms. Dawn Chaisson, W.P. Foster Elementary

Sample Results Summary

W.P. Foster Elementary (SCH051010)		Lead (mg/L)		Copper (mg/L)		Requested Action
		AL = 0.015 mg/L		AL = 1.3 mg/L		
Sample Point Description and ID		First Draw Sample	After Flush Sample	First Draw Sample	After Flush Sample	
Tank Fountain With Bottle Filler	BF01	ND	ND	ND	ND	none
Tank Fountain, Lunchroom	DF01	ND	0.002	0.6	2.1	filter-Cu
2h Bubbler, Room 13, Left bubbler	DF03	0.012	0.001	1.6	1.5	flush & filter-Cu
Tank Fountain With Bottle Filler	DF05	ND	ND	ND	ND	none
Tank Fountain, Rm 36, Right	DF06	0.002	0.002	2.3	3.1	filter-Cu
2h Bubbler, Assembly Room	DF08	0.026	0.006	0.3	1.7	Remove
3h Bubbler, Outside 5thGrade	DF10	0.032	0.002	0.2	1.3	Remove
Pot Filler, Kitchen	PF01	0.003	0.002	1.2	1	none
Sink, Kitchen	SK02	0.018	0.001	1.3	1.6	flush & filter-Cu
3C Sink, Right Faucet, Kitchen	SK03	0.008	ND	0.9	1.8	flush & filter-Cu
Sink, Nurse Station	SK05	0.003	0.001	0.5	1.5	filter-Cu or DND
Classroom Sink, Rm 19	SK06	0.011	0.001	1.9	0.8	flush or DND
Classroom Sink, Rm 21	SK07	0.012	0.001	2.9	0.5	flush or DND
Classroom Sink, Rm 23	SK08	0.040	0.007	0.8	0.4	DND
Classroom Sink, Rm 25	SK09	0.006	0.003	2.4	0.3	flush or DND
Classroom Sink, Rm 26	SK10	0.015	0.003	2.3	0.3	flush or DND
Classroom Sink, Rm 24	SK11	0.014	0.004	1.1	0.4	flush or DND
Classroom Sink, Rm 22	SK12	0.013	0.002	3.5	0.4	flush or DND
Classroom Sink, Rm 20	SK13	0.014	0.001	3.7	0.5	flush or DND
Classroom Sink, Rm 5	SK14	0.003	0.001	0.4	2.9	DND
Classroom Sink, Rm 6	SK15	0.044	0.012	0.8	1.9	DND
"ND" - Non Detect - contaminant level is below the Laboratory Reporting Limit (<0.001 mg/L Lead or <0.1 mg/L Copper)						
"AL" - Action Level - state recommended action level						
"DND" - Do Not Drink from the fixture						
"filter-Cu" - filter meeting NSF/ANSI 53 Standard for copper reduction						



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>



October 29, 2020

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

Sample Pt. Description:	TANK FOUNTAIN, LUNCHROOM	Sample ID:	B2005747-001
Sample Pt ID:	DF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 4:58:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	<0.001	mg/L	0.001	0.015	
Copper	0.6	mg/L	0.1	1.3	

Sample Pt. Description:	SINK, KITCHEN	Sample ID:	B2005747-002
Sample Pt ID:	SK02	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 4:54:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.018	mg/L	0.001	0.015	> MCL
Copper	1.3	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	3C SINK, RIGHT FAUCET, KITCHEN	Sample ID:	B2005747-003
Sample Pt ID:	SK03	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 4:55:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.008	mg/L	0.001	0.015	> 1/2 MCL
Copper	0.9	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	POT FILLER, KITCHEN	Sample ID:	B2005747-004
Sample Pt ID:	PF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 4:56:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.003	mg/L	0.001	0.015	
Copper	1.2	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	SINK, NURSE STATION	Sample ID:	B2005747-005
Sample Pt ID:	SK05	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:13:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.003	mg/L	0.001	0.015	
Copper	0.5	mg/L	0.1	1.3	

Sample Pt. Description:	2H BUBBLER, ROOM 13, LEFT	Sample ID:	B2005747-006
Sample Pt ID:	DF03	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:06:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.012	mg/L	0.001	0.015	> 1/2 MCL
Copper	1.6	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	TANK FOUNTAIN WITH BOTTLE FILLER	Sample ID:	B2005747-007
Sample Pt ID:	DF05	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:09:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

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

Sample Pt. Description:	TANK FOUNTAIN WITH BOTTLE FILLER	Sample ID:	B2005747-008
Sample Pt ID:	BF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:10:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

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

Sample Pt. Description:	CLASSROOM SINK, RM 19	Sample ID:	B2005747-009
Sample Pt ID:	SK06	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:05:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.011	mg/L	0.001	0.015	> 1/2 MCL
Copper	1.9	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 21	Sample ID:	B2005747-010
Sample Pt ID:	SK07	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:06:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.012	mg/L	0.001	0.015	> 1/2 MCL
Copper	2.9	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 23	Sample ID:	B2005747-011
Sample Pt ID:	SK08	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:07:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.040	mg/L	0.001	0.015	> MCL
Copper	0.8	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	CLASSROOM SINK, RM 25	Sample ID:	B2005747-012
Sample Pt ID:	SK09	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:09:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.006	mg/L	0.001	0.015	
Copper	2.4	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 26	Sample ID:	B2005747-013
Sample Pt ID:	SK10	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:11:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.015	mg/L	0.001	0.015	> 1/2 MCL
Copper	2.3	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 24	Sample ID:	B2005747-014
Sample Pt ID:	SK11	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:13:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.014	mg/L	0.001	0.015	> 1/2 MCL
Copper	1.1	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	CLASSROOM SINK, RM 22	Sample ID:	B2005747-015
Sample Pt ID:	SK12	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:16:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.013	mg/L	0.001	0.015	> 1/2 MCL
Copper	3.5	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 20	Sample ID:	B2005747-016
Sample Pt ID:	SK13	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:17:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.014	mg/L	0.001	0.015	> 1/2 MCL
Copper	3.7	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	TANK FOUNTAIN, RM 36, RIGHT	Sample ID:	B2005747-017
Sample Pt ID:	DF06	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:22:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.002	mg/L	0.001	0.015	
Copper	2.3	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 5	Sample ID:	B2005747-018
Sample Pt ID:	SK14	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:18:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.003	mg/L	0.001	0.015	
Copper	0.4	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 6	Sample ID:	B2005747-019
Sample Pt ID:	SK15	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:19:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.044	mg/L	0.001	0.015	> MCL
Copper	0.8	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	2H BUBBLER, ASSEMBLY ROOM	Sample ID:	B2005747-020
Sample Pt ID:	DF08	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:16:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.026	mg/L	0.001	0.015	> MCL
Copper	0.3	mg/L	0.1	1.3	

Sample Pt. Description:	3H BUBBLER, OUTSIDE 5THG	Sample ID:	B2005747-021
Sample Pt ID:	DF10	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:26:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	First Draw		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.032	mg/L	0.001	0.015	> MCL
Copper	0.2	mg/L	0.1	1.3	

Sample Pt. Description:	TANK FOUNTAIN, LUNCHROOM	Sample ID:	B2005747-022
Sample Pt ID:	DF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:55:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.002	mg/L	0.001	0.015	
Copper	2.1	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	SINK, KITCHEN	Sample ID:	B2005747-023
Sample Pt ID:	SK02	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:36:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	1.6	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	3C SINK, RIGHT FAUCET, KITCHEN	Sample ID:	B2005747-024
Sample Pt ID:	SK03	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:37:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	<0.001	mg/L	0.001	0.015	
Copper	1.8	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	POT FILLER, KITCHEN	Sample ID:	B2005747-025
Sample Pt ID:	PF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:37:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.002	mg/L	0.001	0.015	
Copper	1.0	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	SINK, NURSE STATION	Sample ID:	B2005747-026
Sample Pt ID:	SK05	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:25:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	1.5	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	2H BUBBLER, ROOM 13, LEFT	Sample ID:	B2005747-027
Sample Pt ID:	DF03	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:36:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	1.5	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	TANK FOUNTAIN WITH BOTTLE FILLER	Sample ID:	B2005747-028
Sample Pt ID:	DF05	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:56:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

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

Sample Pt. Description:	TANK FOUNTAIN WITH BOTTLE FILLER	Sample ID:	B2005747-029
Sample Pt ID:	BF01	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 5:56:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

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

Sample Pt. Description:	CLASSROOM SINK, RM 19	Sample ID:	B2005747-030
Sample Pt ID:	SK06	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:39:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	0.8	mg/L	0.1	1.3	> 1/2 MCL

Sample Pt. Description:	CLASSROOM SINK, RM 21	Sample ID:	B2005747-031
Sample Pt ID:	SK07	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:42:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	0.5	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 23	Sample ID:	B2005747-032
Sample Pt ID:	SK08	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:43:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.007	mg/L	0.001	0.015	
Copper	0.4	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 25	Sample ID:	B2005747-033
Sample Pt ID:	SK09	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:44:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.003	mg/L	0.001	0.015	
Copper	0.3	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 26	Sample ID:	B2005747-034
Sample Pt ID:	SK10	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:50:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.003	mg/L	0.001	0.015	
Copper	0.3	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 24	Sample ID:	B2005747-035
Sample Pt ID:	SK11	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:52:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.004	mg/L	0.001	0.015	
Copper	0.4	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 22	Sample ID:	B2005747-036
Sample Pt ID:	SK12	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:53:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.002	mg/L	0.001	0.015	
Copper	0.4	mg/L	0.1	1.3	

Sample Pt. Description:	CLASSROOM SINK, RM 20	Sample ID:	B2005747-037
Sample Pt ID:	SK13	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:55:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	0.5	mg/L	0.1	1.3	

Sample Pt. Description:	TANK FOUNTAIN, RM 36, RIGHT	Sample ID:	B2005747-038
Sample Pt ID:	DF06	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:13:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.002	mg/L	0.001	0.015	
Copper	3.1	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 5	Sample ID:	B2005747-039
Sample Pt ID:	SK14	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:21:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.001	mg/L	0.001	0.015	
Copper	2.9	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	CLASSROOM SINK, RM 6	Sample ID:	B2005747-040
Sample Pt ID:	SK15	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:23:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.012	mg/L	0.001	0.015	> 1/2 MCL
Copper	1.9	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	2H BUBBLER, ASSEMBLY ROOM	Sample ID:	B2005747-041
Sample Pt ID:	DF08	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:18:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
Lead and Copper (200.8)					
Lead	0.006	mg/L	0.001	0.015	
Copper	1.7	mg/L	0.1	1.3	> MCL

Sample Pt. Description:	3H BUBBLER, OUTSIDE 5THG	Sample ID:	B2005747-042
Sample Pt ID:	DF10	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 6:45:00AM
Facility ID:	SCH051010	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	After Flush		

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

Sample Pt. Description:	82 VIRGINIA STREET	Sample ID:	B2005747-043
Sample Pt ID:	TCR-020	Sample Type:	Special
PWS ID:	LA1101003	Sample Collector:	Bourg
Water System Name:	FRANKLIN WATER SUPPLY	Collection date:	10/27/2020 7:08:00AM
Facility ID:	DS0950	Lab Submittal date:	10/28/2020 6:43:00AM
Collection Address:	Distribution System		

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

Qualifier Key

<u>Qualifier</u>	<u>Description</u>
> 1/2 MCL	Final Result > 1/2 MCL but < MCL
> MCL	Final Result Above MCL

Reviewed by: Aaron Hawkins

DF08 – BUBBLER
IN ASSEMBLY ROOM NEAR
CAFETERIA ENTRANCE



DF09 – BUBBLER
OUTSIDE IN PLAYGROUND
FOR PREK
HARD DISCONNECTED



DF10 – BUBBLER
OUTSIDE NEAR 5TH GRADE
PLAYGROUND
3 SPOUTS, GOOD FLOW



DF11 – BUBBLER
OUTSIDE IN SPECIAL SERVICES
PLAYGROUND
VALVED OFF, BUT FLOWS WHEN
VALVE OPENED

