



Massachusetts Water Resources Authority
 Department of Laboratory Services, Deer Island
 Winthrop, MA 02152
 Testing Lab EPA ID Numbers:
 Central Lab: M-MA153
 Chelsea Lab: M-27451
 Quabbin Lab: M-02452

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Final Analysis Report

Print Date: 4/27/2018

Trip Number: 20180425-00027

Project Code:		SCHOOL	Client:	WATER		
LJMS Reference	Test - Component	Result	Unit of Measure	Testing Lab Analyzed On	Reviewed By	
Test Code	Method #					
Sample #:	3907909	Text ID: M2018-0040181	Sample Type:	Grab	Mark Lambert	
Location Code:	LCCA	Location Description:	SCHOOL SAMPLE FOR LEAD AND COPPER ANALYSIS (SEE TYPE FIELD)			
Composite Start Date:		Sampled By:	Justin Packard			
Grab/Comp End Date:	April 19, 2018 5:05	Facility Description:	South Hadley FD #1 (MWRA)			
Facility Code:	SH					
GFA	EPA 200.9 - SM3113B Mo	Cu Final	19.7 ug/L	CENTRAL	Pat Sullivan	
				4/26/2018 15:10:22		
GFA	EPA 200.9 - SM3113B Mo	Pb Final	<1.00 ug/L	CENTRAL	Pat Sullivan	
				4/26/2018 11:29:40		
eDEP Reporting	(P)rimary (1st draw) / (F)lushed Sample	Primary (1st Draw)	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
eDEP Reporting	DEP Location Code	LCCA	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
eDEP Reporting	School Tap Description	Bubbler-Main hallway	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
eDEP Reporting	School Name	Plains Elementary School	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
eDEP Reporting	DESE Org Code	02780015	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
eDEP Reporting	Cu (DEP-GFAA)	0.0197	MG/L	CENTRAL	Corinna E. Standing	
				4/26/2018 15:10:22		
eDEP Reporting	Pb (DEP-GFAA)	ND	MG/L	CENTRAL	Corinna E. Standing	
				4/26/2018 11:29:40		
eDEP Reporting	DEP Location Type	NA	-	CENTRAL	Corinna E. Standing	
				4/26/2018 13:28:55		
SP_ADDRESS	Sample Address	Plains Elementary School, Bubbler-Main hallway, P,	-	CENTRAL	Corinna E. Standing	
				4/19/2018 05:05:00		

Sample #:	3907910	Text ID: M2018-0040182	Sample Type:	Grab	Mark Lambert
Location Code:	LCCA	Location Description:	SCHOOL SAMPLE FOR LEAD AND COPPER ANALYSIS (SEE TYPE FIELD)		
Composite Start Date:		Sampled By:	Justin Packard		
Grab/Comp End Date:	April 19, 2018 5:05	Facility Description:	South Hadley FD #1 (MWRA)		
Facility Code:	SH				
GFA	EPA 200.9 - SM3113B Mo	Pb Final	<1.00 ug/L	CENTRAL	Pat Sullivan
				4/26/2018 11:49:09	
GFA	EPA 200.9 - SM3113B Mo	Cu Final	21.4 ug/L	CENTRAL	Pat Sullivan
				4/26/2018 15:21:26	
eDEP Reporting	DEP Location Type	NA	-	CENTRAL	Corinna E. Standing
				4/26/2018 13:28:56	
eDEP Reporting	School Tap Description	Bubbler-Main hallway	-	CENTRAL	Corinna E. Standing
				4/26/2018 13:28:56	
eDEP Reporting	School Name	Plains Elementary School	-	CENTRAL	Corinna E. Standing
				4/26/2018 13:28:56	

Trip Number: 20180425-00027

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LIMS Test Code	Reference Method #	Test - Component	Result	Unit of Measure	Testing Lab Analyzed On	Reviewed By
eDEP Reporting		DESE Org Code	02780015	-	CENTRAL 4/26/2018 13:28:56	Corinna E. Standing
eDEP Reporting		DEP Location Code	LCCA	-	CENTRAL 4/26/2018 13:28:56	Corinna E. Standing
eDEP Reporting		Cu (DEP-GFAA)	0.0214	MG/L	CENTRAL 4/26/2018 15:21:26	Corinna E. Standing
eDEP Reporting		(P)rimary (1st draw) / (F) lushed Sample	Flushed	-	CENTRAL 4/26/2018 13:28:56	Corinna E. Standing
eDEP Reporting		Pb (DEP-GFAA)	ND	MG/L	CENTRAL 4/26/2018 11:49:09	Corinna E. Standing
SP_ADDRESS		Sample Address	Plains Elementary School, Bubbler- Main hallway, F,	-	CENTRAL 4/19/2018 05:05:30	Corinna E. Standing

MassDEP Reporting Requirements

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- MassDEP certification status.** All tests for MassDEP-certified parameters were performed in accordance with MassDEP requirements unless noted. None of the certified methods were modified in any way that needs to be noted. MassDEP certification status can be verified by reviewing the DEP certificates available at <http://www.mwra.com/03sewer/html/labcertificates/archive.html>.
- Regulatory Maximum Contaminant Levels and Maximum Residuals Disinfectant Levels.** Finished drinking water Maximum Contaminant Levels (MCL) and Maximum Residual Disinfectant Levels (MRDL) established by the EPA or by MassDEP as well as the drinking water guidelines published by MassDEP's Office of Research and Standards can be obtained at <http://www.epa.gov/safewater/contaminants/> (EPA) and <http://www.mass.gov/eea/agencies/massdep/water/drinking/standards/standards-and-guidelines-for-drinking-water-contaminants.html#MassachusettsDrinkingWaterGuidelines> (MassDEP).

Sample Results Reviewed and Approved By:

Mark Lambert

Date Approved for Reporting to Client:

4/27/2018 10:57:48

Final_Result2

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