

## MARYLAND DEPARTMENT OF THE ENVIRONMENT

Water Supply Program, 1800 Washington Blvd, Suite 450, Baltimore, MD 21230 410-537-3729 • 1-800-633-6101 x 3729 • Fax: 410-537-3157

Reporting.leadschoolwater@maryland.gov

## **COMPLETION OF REMEDIAL ACTION FORM**

Lead in Drinking Water-Public and Nonpublic Schools

Within 30 days of completion of the remedial actions taken by the school, notification must be sent to MDE and MSDE using this form. **Return forms to the address listed above.** 

I. GENERAL SCHOOL I	<b>NFORMATION</b>	:	
School Name: Long Read	ch HS		
Street Address: 6101 Old	Dobbin Lane		
City: Columbia	2	Zip Code: <u>21045</u> C	ounty: Howard
School Type (Check Below	):		
School Type Identification Number		n Number	
<b>✓</b> Public	Public School Construction Number (PSC#): 1 3 - 0 5 5		
Charter	Charter School ID #:		
☐ Nonpublic	Nonpublic School ID #: 09		
II. PREVIOUS LEAD RE School Building Name:			uilding ID #:
Date of sample collection:	10/5/2019	Date of receipt from the	e laboratory: 10/29/2019
First-Draw Lead Result for	Outlet: 26.1	ppb Outlet Name:	
Outlet ID #: LRHS 52 (corresponding to Floor Pla	L	ocation (e.g. Hallway, Classroo	m, etc.): science prep room
Outlet Type Code (refer to	list below): OT	If other specify: scie	nce prep room sink
CF: Classroom Combination	Drinking Fountain	HD: Hot Drink Machine	NO: Nurse's Office Sink
CR: Classroom Sink		HE: Home Economics Room Sin	
CS: Classroom Combination		IM: Ice Machine	TL: Teachers' Lounge Sink
DF: Drinking Fountain (Cool	er/Bubbler)	KS: Kitchen Sink	OT: Other

## III. REMEDIAL ACTIONS COMPLETED:

Please check the appropriate boxes below that best describes the school's actions taken to remediate the elevated level of lead found in the drinking water samples of this specific outlet. For multiple drinking water outlets with elevated lead levels, complete this form for **each** drinking water outlet. **Attach any additional details about Remedial Actions Completed to this form.** 

Date(s)	of Remediation: <u>11/6/2019</u>				
Check a	all that apply:				
	Permanently closed access to outlet (e.g., physically disconnect from water supply system).				
	Removed the outlet.				
	Installed and maintained a point of use filter at the outlet.				
	Repaired the outlet, plumbing, or service line contributing to the elevated level of lead.				
	Reconfigured the outlet, plumbing, or service line contributing to the elevated level of lead.				
	Replaced the outlet, plumbing, or service line contributing to the elevated level of lead.				
	Installed and maintained automatic flushing of outlets after testing confirms that the lead level in the outlet after flushing is not elevated. (Removed statement about automatic flushing not being acceptable for water fountains/coolers)				
	Provided bottled water that meets all National Primary Drinking Water regulations; Complete and attach a Bottle water Certification Form.				
	Checked grounding wires.				
<b>~</b>	Other (Describe):  Adhered signage at sink "Do Not Use for Drinking". Acceptable remediation per Maryland Department of the Environment. Science prep room sinks are not meant for consumption. In general, new science related sinks do not comply with plumbing industry standards for lead content since they are not meant for consumption.				
IV. <u>PO</u>	ST-REMEDIATION FOLLOW-UP SAMPLE COLLECTION:				
Laborat	Cory: Not applicable Laboratory Certification ID #:				
Sample	Type:  First-draw Flushed (only if automated flushing is the means of remediation)				
Follow	Up Lead Result for Outlet: ppb Date of sample collection:				
Outlet F	Returned to Service?:				
Name o	of Person Responsible for Remediation:				
Phone #	t: Email:				

## V. <u>CERTIFICATION</u>:

I certify that (check items completed):

<b>~</b>	Remedial measures were performed at each outlet where an elevated level of lead was found.		
	For outlets that were not permanently disconnected or removed from service as means of remediation: After remediation, a follow-up first-draw sample (flushed sample for any outlet for which automated flushing was the means of remediation) was collected from each outlet where an elevated level of lead was found.		
	Outlets were only put back into service if no elevated levels of lead were found in the follow-up first-draw samples (flushed samples if automated flushing was the means of remediation).		
Jeff Klenk		11/12/2019	
Name of Designated Responsible Person (Printed)		Date	
	Jeffrey Klenk	Environmental Safety Specialist	
Signature		Title	
410-313-6699		jeffrey_klenk@hcpss.org	
	Phone Number	Email	