Activity: 2020 School Lead in Drinking Water

Reporting

OPPENHEIM-EPHRATAH-ST JOHNSVILLE ELEMENTARY Organization:

2020 School Lead in Drinking Water Reporting Form:

Data Entity

Type: Schools - Public

OPPENHEIM-EPHRATAH-ST JOHNSVILLE ELEMENTARY Name:

Time Period:

OPPENHEIM-EPHRATAH-ST JOHNSVILLE ELEMENTARY (271201040001) Name:

Address 1: 6486 STATE HIGHWAY 29 Address 2:

City: ST JOHNSVILLE

State & Zip: NY-13452 County: **Fulton (035)**

Region: **Capital District Regional Office** Phone & Fax: 518-568-2014 & 518-568-2941

Section	Field	Value	Data Status	User	Updated
General Informatio n	1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2020 compliance period.*	[Yes]	submitted	kirbs512	08/26/2021 02:26 PM
	2. Was the school building you are reporting for constructed after January 4, 2014 or has a New York State Professional Engineer or Architect certified that the internal plumbing of the building is lead-free?	[No]	submitted	kirbs512	08/26/2021 02:26 PM
	3. Enter the website address where your school water lead results are posted.	https://www.oesj.org/departments/building-and-grounds/		kirbs512	
Sampling Information	4. How many total & #8239; outlets have been identified by the school that require sampling? & #8239;	100	submitted	kirbs512	08/26/2021 02:26 PM
	5. Have all outlets been sampled, and samples submitted to an ELAP-approved laboratory for analysis?	[Yes]	submitted	kirbs512	08/26/2021 02:26 PM
	6. Enter the date all initial sampling was completed for this compliance period:	06/28/2021	submitted	kirbs512	08/26/2021 02:26 PM
	7. Enter the total number of outlets with a lead result	98	submitted	kirbs512	08/26/2021 02:26 PM

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less than or eq to the action le (15 ppb):	lual evel			
8. Enter the to number of out with a lead res greater than th action level (1 ppb):	elets sult ne	submitted	kirbs512	10/22/2021 01:26 PM
9. Has your school receive laboratory rep for all initial samples collect for this compliance period?	orts	submitted	kirbs512	08/26/2021 02:26 PM
10. Enter the call laboratory reports were received for the initial samples collected for to compliance period:	S	submitted	kirbs512	08/26/2021 02:26 PM
11. Have the outlets with le results greater than the action level (15 ppb) been taken ou service, remediated, or appropriate controls in pla to ensure water not used for drinking or cooking?	t of are	submitted	kirbs512	08/26/2021 02:26 PM
12. Identify the status of remediation. (Examples of remediation include but are not limited to: permanent removal of outlets; replace outlets and/or plumbing; or employing others in controls.)	e	submitted	kirbs512	10/22/2021 01:26 PM
By clicking the 'Subm squo; button, I attest that all the data entered above is true at correct to the form that I understate that such information shall be used for assessing regulatory compliance, at that I am authorized to	it&r I he and best dge, and			

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HERDS: 2020 School Lead in Drinking Water Reporting

 $\ensuremath{\mathbb{C}}$ New York State Dept. of Health

submit this data on behalf of the school district or BOCES.				
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*Required Fields. ** Repeatable Sections.

Form Rules:

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