2026-2028 School Lead in Drinking Water Reporting

Please update and submit this form as additional results are received.

Update the questions in **red text** as remediation is performed and post-remediation lead results are received.

Selected information you provide will be made available to the public on Health Data NY (https://health.data.ny.gov/). The data displayed on Health Data NY is updated periodically.

For assistance with **completing this form**, please email the NYS Department of Health at : lead.in.school.drinking.water@health.ny.gov. Additional information is available at health.ny.gov/leadschoolwater.

You must report initial exceedances to your local health department (LHD) within **1 business day** of receiving results. Copy and paste the following link for an interactive map that has links to contact information for each LHD:
http://www.health.ny.gov/environmental/water/drinking/doh_pub_contacts_map.htm

If applicable, the lead remediation reimbursement section of the survey will be available after a school or BOCES building has:

1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. * — ☑ Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * — https://www.sufferncentral.org/departments/facilities

CHERRY LANE ES 2026

Sampling Information

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. * — ☑ Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * — 65

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * — 37

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * — 28

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? — 37

7a. What was the date initial first-draw sampling was started in 2026? — 10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027?

8a. What was the date initial first-draw sampling was started in 2027?

9. How many outlets were sampled for initial first-draw compliance testing in 2028?

9a. What was the date initial first-draw sampling was started in 2028?

10. Is all initial sampling complete for the 2026-2028 compliance period? * — Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * ⓘ — 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * ⓘ — 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. * ⓘ — 0

(This number should only be updated with initial sampling results).

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): ⓘ — 37

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): ⓘ — 0

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? ⓘ — Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? * ⓘ — N/A

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: * ⓘ — N/A

Reimbursement

Attestation

By clicking the 'Save and Submit' button, I attest that all the data entered above is true and correct to the best of my knowledge, that I understand such information shall be used for assessing regulatory compliance, and that I am authorized to submit this data on behalf of the school district or BOCES. I acknowledge the need for mitigation of school fixtures as necessary, due to the finding of elevated lead in tap water (greater than 5 ppb) as detailed above, and that the costs for mitigation as described above are necessary and adequate to address any lead exceedance in the drinking water.

Furthermore, I acknowledge that any remediation reimbursement will require an affidavit from the Superintendent or Chancellor in accordance with the certification requirements stated in Form FB of the State Aid Management System, and that the Superintendent, Chancellor or other designated representative will use the remediation reimbursement claims made here when completing said affidavit.

Lastly, I acknowledge that in order to be eligible to receive remediation reimbursement the Department of Health must receive a copy of all invoices and receipts related to the reported costs of remediation. Invoices must be sent to: lead.in.school.drinking.water@health.ny.gov.

2026-2028 School Lead in Drinking Water Reporting

Please update and submit this form as additional results are received.

Update the questions in **red text** as remediation is performed and post-remediation lead results are received.

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If applicable, the lead remediation reimbursement section of the survey will be available after a school or BOCES building has:

1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. * — Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * — https://www.sufferncentral.org/departments/facilities

MONTEBELLO ES 2026

Sampling Information

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. * — Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * — 35

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * — 15

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * — 20

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? — 15

7a. What was the date initial first-draw sampling was started in 2026? — 10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027?

8a. What was the date initial first-draw sampling was started in 2027?

9. How many outlets were sampled for initial first-draw compliance testing in 2028?

9a. What was the date initial first-draw sampling was started in 2028?

10. Is all initial sampling complete for the 2026-2028 compliance period? * — Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * ⓘ — 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * ⓘ — 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. * ⓘ — 2

(This number should only be updated with initial sampling results).

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): ⓘ — 13

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): ⓘ — 2

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? ⓘ — Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? * ⓘ — Yes

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: * ⓘ — Ongoing

19. Did the selected remediation method(s) require a permit from NYSED? * ⓘ — No

20. Number of outlets permanently removed: * ⓘ — 0

21. Number of outlets remediated with permanent signage: * ⓘ — 0

22. Number of outlets remediated with engineering controls: * ⓘ — 0

23. Number of point of use water filter units purchased and installed: * ⓘ — 0

24. Number of replacement filter cartridges purchased and installed: * ⓘ — 2

25. Number of taps purchased and installed: * ⓘ — 0

26. Number of aerators purchased and installed: * ⓘ — 0

27. Number of fountains/bubblers purchased and installed: * ⓘ — 0

28. Number of outlets remediated using other methods: * ⓘ — 0

29. Description of other methods of remediation. Explain why these methods were used rather than any of the methods listed above. * ⓘ

N/A

30. Number of post-remediation samples collected: * ⓘ — 0

31. Total number of outlets remediated: * ⓘ — 2

Lead reimbursement reporting will be available after a school or BOCES building has completed all remediation and post-remediation sampling for all outlets reported in this form and zero applicable outlets exceed the action level of 5ppb. After all outlets are

remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for remediation reimbursement, if applicable. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

Reimbursement

Attestation

By clicking the 'Save and Submit' button, I attest that all the data entered above is true and correct to the best of my knowledge, that I understand such information shall be used for assessing regulatory compliance, and that I am authorized to submit this data on behalf of the school district or BOCES. I acknowledge the need for mitigation of school fixtures as necessary, due to the finding of elevated lead in tap water (greater than 5 ppb) as detailed above, and that the costs for mitigation as described above are necessary and adequate to address any lead exceedance in the drinking water.

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2026-2028 School Lead in Drinking Water Reporting

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1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. * — Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * — https://www.sufferncentral.org/departments/facilities

Sampling Information

RP CONNOR ES 2026

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. * — Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * — 57

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * — 29

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * — 28

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? — 29

7a. What was the date initial first-draw sampling was started in 2026? — 10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027?

8a. What was the date initial first-draw sampling was started in 2027?

9. How many outlets were sampled for initial first-draw compliance testing in 2028?

9a. What was the date initial first-draw sampling was started in 2028?

10. Is all initial sampling complete for the 2026-2028 compliance period? * — Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. *

(This number should only be updated with initial sampling results).

0

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb):

29

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb):

0

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period?

Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? *

N/A

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: *

N/A

Reimbursement

Attestation

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2026-2028 School Lead in Drinking Water Reporting

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1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. ⓘ *
☑ Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * ⓘ
https://www.sufferncentral.org/departments/facilities

Sampling Information

SLOATSBURG ES 2026

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. ⓘ *
☑ Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * ⓘ
39

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * ⓘ
18

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * ⓘ
21

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? ⓘ
18

7a. What was the date initial first-draw sampling was started in 2026? ⓘ
10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027? ⓘ

8a. What was the date initial first-draw sampling was started in 2027? ⓘ

9. How many outlets were sampled for initial first-draw compliance testing in 2028? ⓘ

9a. What was the date initial first-draw sampling was started in 2028? ⓘ

10. Is all initial sampling complete for the 2026-2028 compliance period? * ⓘ
Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * ⓘ — 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * ⓘ — 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. * ⓘ — 0

(This number should only be updated with initial sampling results).

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): ⓘ — 18

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): ⓘ — 0

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? ⓘ — Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? * ⓘ — N/A

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: * ⓘ — N/A

Reimbursement

Attestation

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2. submitted all post-remediation sampling in this form **and**

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General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. ⓘ *
☑ Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * ⓘ
https://www.sufferncentral.org/departments/facilities

Sampling Information

SUFFERN MIDDLE SCHOOL 2026

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. ⓘ *
☑ Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * ⓘ
81

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * ⓘ
42

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * ⓘ
39

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? ⓘ
42

7a. What was the date initial first-draw sampling was started in 2026? ⓘ
10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027? ⓘ

8a. What was the date initial first-draw sampling was started in 2027? ⓘ

9. How many outlets were sampled for initial first-draw compliance testing in 2028? ⓘ

9a. What was the date initial first-draw sampling was started in 2028? ⓘ

10. Is all initial sampling complete for the 2026-2028 compliance period? * ⓘ
Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * ⓘ — 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * ⓘ — 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. * ⓘ — 3

(This number should only be updated with initial sampling results).

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): ⓘ — 39

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): ⓘ — 3

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? ⓘ — Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? * ⓘ — Yes

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: * ⓘ — Ongoing

19. Did the selected remediation method(s) require a permit from NYSED? * ⓘ — No

20. Number of outlets permanently removed: * ⓘ — 1

21. Number of outlets remediated with permanent signage: * ⓘ — 1

22. Number of outlets remediated with engineering controls: * ⓘ — 0

23. Number of point of use water filter units purchased and installed: * ⓘ — 0

24. Number of replacement filter cartridges purchased and installed: * ⓘ — 2

25. Number of taps purchased and installed: * ⓘ — 0

26. Number of aerators purchased and installed: * ⓘ — 0

27. Number of fountains/bubblers purchased and installed: * ⓘ — 0

28. Number of outlets remediated using other methods: * ⓘ — 0

29. Description of other methods of remediation. Explain why these methods were used rather than any of the methods listed above. * ⓘ

N/A

30. Number of post-remediation samples collected: * ⓘ — 3

31. Total number of outlets remediated: * ⓘ — 3

Lead reimbursement reporting will be available after a school or BOCES building has completed all remediation and post-remediation sampling for all outlets reported in this form and zero applicable outlets exceed the action level of 5ppb. After all outlets are

remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for remediation reimbursement, if applicable. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

Reimbursement

Attestation

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2026-2028 School Lead in Drinking Water Reporting

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You must report initial exceedances to your local health department (LHD) within **1 business day** of receiving results. Copy and paste the following link for an interactive map that has links to contact information for each LHD:
http://www.health.ny.gov/environmental/water/drinking/doh_pub_contacts_map.htm

If applicable, the lead remediation reimbursement section of the survey will be available after a school or BOCES building has:

1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. ⓘ *
☑ Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * ⓘ
https://www.sufferncentral.org/departments/facilities

SUFFERN HIGH SCHOOL 2026

Sampling Information

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. ⓘ *
☑ Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * ⓘ
93

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * ⓘ
49

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * ⓘ
44

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? ⓘ
49

7a. What was the date initial first-draw sampling was started in 2026? ⓘ
10/03/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027? ⓘ

8a. What was the date initial first-draw sampling was started in 2027? ⓘ

9. How many outlets were sampled for initial first-draw compliance testing in 2028? ⓘ

9a. What was the date initial first-draw sampling was started in 2028? ⓘ

10. Is all initial sampling complete for the 2026-2028 compliance period? * ⓘ
Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. *

(This number should only be updated with initial sampling results). 5

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): 44

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): 5

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? *

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply. Yes

Remediation

18. Identify the status of remediation: * Ongoing

19. Did the selected remediation method(s) require a permit from NYSED? * No

20. Number of outlets permanently removed: * 2

21. Number of outlets remediated with permanent signage: * 2

22. Number of outlets remediated with engineering controls: * 0

23. Number of point of use water filter units purchased and installed: * 0

24. Number of replacement filter cartridges purchased and installed: * 3

25. Number of taps purchased and installed: * 0

26. Number of aerators purchased and installed: * 0

27. Number of fountains/bubblers purchased and installed: * 0

28. Number of outlets remediated using other methods: * 0

29. Description of other methods of remediation. Explain why these methods were used rather than any of the methods listed above. *

N/A

30. Number of post-remediation samples collected: * 5

31. Total number of outlets remediated: * 5

Lead reimbursement reporting will be available after a school or BOCES building has completed all remediation and post-remediation sampling for all outlets reported in this form and zero applicable outlets exceed the action level of 5ppb. After all outlets are

remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for remediation reimbursement, if applicable. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

Reimbursement

Attestation

By clicking the 'Save and Submit' button, I attest that all the data entered above is true and correct to the best of my knowledge, that I understand such information shall be used for assessing regulatory compliance, and that I am authorized to submit this data on behalf of the school district or BOCES. I acknowledge the need for mitigation of school fixtures as necessary, due to the finding of elevated lead in tap water (greater than 5 ppb) as detailed above, and that the costs for mitigation as described above are necessary and adequate to address any lead exceedance in the drinking water.

Furthermore, I acknowledge that any remediation reimbursement will require an affidavit from the Superintendent or Chancellor in accordance with the certification requirements stated in Form FB of the State Aid Management System, and that the Superintendent, Chancellor or other designated representative will use the remediation reimbursement claims made here when completing said affidavit.

Lastly, I acknowledge that in order to be eligible to receive remediation reimbursement the Department of Health must receive a copy of all invoices and receipts related to the reported costs of remediation. Invoices must be sent to: lead.in.school.drinking.water@health.ny.gov.

2026-2028 School Lead in Drinking Water Reporting

Please update and submit this form as additional results are received.

Update the questions in **red text** as remediation is performed and post-remediation lead results are received.

Selected information you provide will be made available to the public on Health Data NY (https://health.data.ny.gov/). The data displayed on Health Data NY is updated periodically.

For assistance with **completing this form**, please email the NYS Department of Health at: lead.in.school.drinking.water@health.ny.gov. Additional information is available at health.ny.gov/leadschoolwater.

You must report initial exceedances to your local health department (LHD) within **1 business day** of receiving results. Copy and paste the following link for an interactive map that has links to contact information for each LHD:
http://www.health.ny.gov/environmental/water/drinking/doh_pub_contacts_map.htm

If applicable, the lead remediation reimbursement section of the survey will be available after a school or BOCES building has:

1. completed all remediation sampling **and**

2. submitted all post-remediation sampling in this form **and**

3. confirmed zero applicable outlets exceed the action level of 5ppb.

After all outlets are tested, remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for reimbursement of remediation costs. Please note, you will be required to answer all remediation questions to submit the form. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

General Information

1. I understand that the information I am reporting is for the lead testing in school drinking water program for the 2026-2028 compliance period. * — Yes

2. Enter the website address where the laboratory reports and remedial action plans are posted for your school's lead testing of drinking water program. * — https://www.sufferncentral.org/departments/facilities

Sampling Information

VIOLA ES 2026

3. I acknowledge that all samples must be analyzed by an environmental laboratory certified by the NYS DOH's Environmental Laboratory Approval Program (ELAP) to conduct lead in drinking water analysis. * — Yes

4. How many total outlets, both applicable and non-applicable, are on building grounds? * — 27

5. How many total outlets have been identified by the school that require sampling for lead (applicable outlets)? * — 27

6. How many total outlets have been identified by the school that do not require sampling for lead (non-applicable outlets)? * — 0

Outlets Sampled by Year

7. How many outlets were sampled for initial first-draw compliance testing in 2026? — 27

7a. What was the date initial first-draw sampling was started in 2026? — 11/02/2026

8. How many outlets were sampled for initial first-draw compliance testing in 2027?

8a. What was the date initial first-draw sampling was started in 2027?

9. How many outlets were sampled for initial first-draw compliance testing in 2028?

9a. What was the date initial first-draw sampling was started in 2028?

10. Is all initial sampling complete for the 2026-2028 compliance period? * — Yes

Lead Results

11. Enter the date when the initial lead test results were received for this building. * 11/02/2026

12. Enter the date initial lead test results were reported in this survey for this building. * 11/03/2026

13. Enter the total number of outlets that tested above the action level (5 ppb) upon initial testing during the 2026-2028 compliance period. * 3

(This number should only be updated with initial sampling results).

14. Enter the current total number of outlets with a lead result less than or equal to the action level (5 ppb): 24

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result less than or equal to 5 ppb).

15. Enter the current total number of outlets with a lead result greater than the action level (5 ppb): 3

(This number should be updated throughout the compliance period to reflect the current number of outlets with a lead test result greater than 5 ppb).

Response

16. Has the building received laboratory reports for all initial first-draw samples collected for this compliance period? Yes

17. Have the outlets with lead results greater than the action level (5 ppb) been taken out of service, remediated, or are appropriate controls in place to ensure water is not used for drinking or cooking? * Yes

Regulations require outlets with exceedances to immediately be removed from service. You must complete this action to comply.

Remediation

18. Identify the status of remediation: * Ongoing

19. Did the selected remediation method(s) require a permit from NYSED? * No

20. Number of outlets permanently removed: * 0

21. Number of outlets remediated with permanent signage: * 0

22. Number of outlets remediated with engineering controls: * 0

23. Number of point of use water filter units purchased and installed: * 0

24. Number of replacement filter cartridges purchased and installed: * 3

25. Number of taps purchased and installed: * 0

26. Number of aerators purchased and installed: * 0

27. Number of fountains/bubblers purchased and installed: * 0

28. Number of outlets remediated using other methods: * 0

29. Description of other methods of remediation. Explain why these methods were used rather than any of the methods listed above. *

N/A

30. Number of post-remediation samples collected: * 0

31. Total number of outlets remediated: * 0

Lead reimbursement reporting will be available after a school or BOCES building has completed all remediation and post-remediation sampling for all outlets reported in this form and zero applicable outlets exceed the action level of 5ppb. After all outlets are

remediated, retested, and no longer exceed the action level, Question 18 can be answered as "Complete". Then, you will gain access to additional questions to submit information for remediation reimbursement, if applicable. All remediation projects involving large scale construction must have appropriate permits from the New York State Education Department (NYSED).

Reimbursement

Attestation

By clicking the 'Save and Submit' button, I attest that all the data entered above is true and correct to the best of my knowledge, that I understand such information shall be used for assessing regulatory compliance, and that I am authorized to submit this data on behalf of the school district or BOCES. I acknowledge the need for mitigation of school fixtures as necessary, due to the finding of elevated lead in tap water (greater than 5 ppb) as detailed above, and that the costs for mitigation as described above are necessary and adequate to address any lead exceedance in the drinking water.

Furthermore, I acknowledge that any remediation reimbursement will require an affidavit from the Superintendent or Chancellor in accordance with the certification requirements stated in Form FB of the State Aid Management System, and that the Superintendent, Chancellor or other designated representative will use the remediation reimbursement claims made here when completing said affidavit.

Lastly, I acknowledge that in order to be eligible to receive remediation reimbursement the Department of Health must receive a copy of all invoices and receipts related to the reported costs of remediation. Invoices must be sent to: lead.in.school.drinking.water@health.ny.gov.