

Certification Consumer Notice of Tap Sample Results

Water System Name: Alfred University

Public Water Supply ID #: NY0022582

Alfred University has provided individual tap sample results, no later than 30 days after learning of the tap sample results, to the persons at the specific sampling site from which the sample was taken, as required under [10 NYCRR 5-1.47\(a\)\(1\)](#) and [40 CFR 141.85\(d\)\(2\)](#).

Indicate how the consumer notification was delivered (check all that apply):

- By mail
- Hand delivery
- Via email
- Posted in conspicuous locations (applicable to NTNC only)
- Other methods approved by LHD or the State (specify the methods)

Attestation:

By submitting this form, I hereby certify that the consumer notice of tap sample results has been delivered to all affected consumers according to [10 NYCRR 5-1.47\(a\)\(1\) through \(3\)](#) and [40 CFR 141.85\(d\)](#); and that the information contained above is accurate.

Rob Freeland Water Operator 8/4/20

Name	Title	Date
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Contact Email or telephone number: Freelandr@alfred.edu

No later than 3 months following the end of the monitoring period, submit this Certification and a copy of each consumer notice of tap sample results to your local health department.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Phillips Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Kenyon Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at .0048 mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes/buildings have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

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Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Perlman Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

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Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Myers Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at .0028mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

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Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Howell Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Ford St. Apts.

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at .0014mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Baressi Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Cannon Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at **.00065** mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Alumni Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Consumer Notification Template for Lead Tap Sample Results

Public Water System Name: Alfred University

Public Water System ID: NY0022582

Sample Date: 7/2/2025

Sample Location: Bartlett Hall

Dear Customer,

We would like to thank you for your participation in the lead tap monitoring program. Below is the lead result for the sample location listed above. General information concerning lead in drinking water follows. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you need more information concerning this result, please call Alfred University at **607 871 2157** and ask for **Rob Freeland or Jamie Eveland**.

ONLY the statement that is checked below applies to your sample location.

- Lead was NOT DETECTED at this sample location.
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is BELOW the lead action level of 0.015 mg/L (ppm).
- Lead was detected at **[Insert Level]** mg/L (ppm). This result is ABOVE the lead action level of 0.015 mg/L (ppm).

What is an Action Level?

The lead action level is a measure of the effectiveness of the corrosion control treatment in water systems. The action level is not a standard for establishing a safe level of lead in a home. To check if corrosion control is working, EPA requires water systems to test for lead at the tap in homes or buildings that are likely to have elevated levels of lead, including those with lead service lines. We compare sample results from those homes/buildings to NYS and federal action level of 0.015 mg/L (15 ppb). If 10% of the samples from these homes have lead concentrations that exceed the action level, the system must take required actions such as conducting public education, adjusting treatment, and replacing lead service lines.

Because lead may pose serious health risks, the EPA set a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.