GOODRICH HIGH SCHOOL  
ATTN: MARK MCCALLUM  
7500 S. GALE RD  
GOODRICH MI 48438

Dear Public Water Supply Owner/Operator:

SUBJECT: Lead Consumer Notice and Drinking Water Lead Sample Results at:  
GOODRICH HIGH SCHOOL – WSSN: 2057425

Nontransient public water supplies are required to provide all lead testing results for drinking water to consumers, pursuant to Rule 410(5) of the Safe Drinking Water Act, 1976 PA 399, as amended. The Lead Consumer Notice (LCN), including the Drinking Water Lead Sample Results Table, shall be posted within 30 days of the owner/operator learning the results, even if no lead is detected.

Immediately, but no later than seven (7) days of receiving this notice, post the LCN and Lead Results Table, following these instructions:

471) Review for accuracy the enclosed table with sample locations, date(s), and results in milligrams per liter (mg/L). Make comments as needed. Remarks can be added to the “comments” section of the Drinking Water Lead Sample Results Table.
472) Review, sign, and place your telephone number (or contact information) as the owner or operator on the LCN.
473) Complete one LCN for each occupied building where lead samples were collected.
474) Photocopy or scan the signed LCN and return to this office.
475) Post the original, signed LCN and Drinking Water Lead Sample Results Table at a location that can be viewed by all potential consumers, such as a bulletin board. Postings must remain in place for at least 30 days.

It is the responsibility of the facility owner to make the LCN and Drinking Water Lead Sample Results Table available for parents or guardians of children served by the water. In providing notification, one may consider the use of a Web site, social media, mailings, or newsletter.
After posting, but no later than three (3) months following the receipt of this letter, a copy of the signed LCN must be submitted either via e-mail to DEQ-EH@michigan.gov (confirmation of receipt response will be generated); fax at 517-241-1328; or mail to the Department of Environmental Quality, P.O. Box 30241, Lansing, Michigan 48909-7741.

We anticipate your cooperation in implementing the lead reporting requirements.

Sincerely,

Dan Dettweiler
Noncommunity Water Supplies Unit
Environmental Health Section
Office of Drinking Water and Municipal Assistance
517-284-6525/dettweilerd@michigan.gov

Enclosure
cc: Local Health Department
Drinking Water Lead Sample Results Table for the Lead Consumer Notice
(Safe Drinking Water Act, 1976 PA 399, as amended)

The table below lists the most recent drinking water quality lead sample results. Lead samples are collected where cold water is typically drawn for consumption, such as drinking fountains, kitchen and classroom sinks, and break room faucets. Each facility has an established sample siting plan to identify approved sample points, in addition to a predetermined monitoring frequency.

<table>
<thead>
<tr>
<th>Water System Name : GOODRICH HIGH SCHOOL</th>
<th>WSSN : 2057425</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sample Number</strong></td>
<td><strong>Sample Location</strong></td>
</tr>
<tr>
<td>WT93827-01</td>
<td>Sink</td>
</tr>
<tr>
<td>WT93827-02</td>
<td>Kitchen Sink</td>
</tr>
<tr>
<td>WT93827-03</td>
<td>Break Room Sink</td>
</tr>
<tr>
<td>WT93827-04</td>
<td>Hand Sink</td>
</tr>
<tr>
<td>WT93827-05</td>
<td>Hand Sink</td>
</tr>
</tbody>
</table>

*All lead sample results will be reviewed by your local health department to determine the 90th percentile value and compliance with lead regulations. Results that are below the detection limit of the analytical method employed by the laboratory are listed as zero.*

For information on the health effects of lead and reducing your exposure to lead, call the National Lead Information Center at 800-424-LEAD (5323), visit the U.S. EPA's Web site at www.epa.gov/lead, or contact your health care provider.
Lead Consumer Notice and Drinking Water Lead Sample Results

Attention: Consumer

GOODRICH HIGH SCHOOL – WSSN: 2057425

The above-listed facility is classified as a public water system; therefore, we are responsible for providing you with drinking water that meets state and federal standards. The attached Drinking Water Lead Sample Results Table provides information on the location, date, and water sample result(s) of lead testing at: GOODRICH HIGH SCHOOL

All lead samples will be reviewed by your local health department to determine the 90th percentile value and compliance with the lead regulations.

What Does This Mean?
Under the authority of the Safe Drinking Water Act, 1976 PA 399, as amended, the U.S. Environmental Protection Agency (U.S. EPA) set the action level for lead in drinking water at 0.015 mg/L. This means water supply systems must ensure that water from taps used for human consumption does not exceed this level in at least 90 percent of the sampling sites tested (90th percentile value). The action level is the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water supply shall follow. If water from the tap does exceed this limit, then the facility must take certain steps to correct the problem. Because lead may pose a serious health risk, the U.S. 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.

What Are The Health Effects of Lead?
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother's bones, which may affect brain development.

Boiling water will not reduce lead levels — to Reduce Exposure to Lead in Drinking Water:
1) Establish a flushing program, run water until it becomes cold.
2) Use only cold water for drinking, cooking, and preparing baby formula.

For information on reducing lead exposure and the health effects of lead, visit the U.S. EPA’s Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD (5323), or contact your health care provider. If you have questions, please contact your water supply representative at:

Printed Name

Phone Number/Email

I certify this public water supply has provided the Lead Consumer Notice and Drinking Water Lead Sample Results through public posting, within 30 days of knowing the result(s). This notice includes required content, as approved by the Michigan Department of Environmental Quality (DEQ).

Signature
Title
Date of Public Posting

Reminder to water supplier: A copy of this completed, signed, and posted Lead Consumer Notice must be returned to the DEQ, no later than 3 months following the receipt of lead sample results.

10/14/16
GOODRICH ELEMENTARY REID  
ATTN:  MARK MCCALLUM  
7500 S. GALE RD  
GOODRICH MI 48438

Dear Public Water Supply Owner/Operator:

SUBJECT:  Lead Consumer Notice and Drinking Water Lead Sample Results at: 
GOODRICH ELEMENTARY REID – WSSN: 2057325

Nontransient public water supplies are required to provide all lead testing results for drinking water to consumers, pursuant to Rule 410(5) of the Safe Drinking Water Act, 1976 PA 399, as amended. The Lead Consumer Notice (LCN), including the Drinking Water Lead Sample Results Table, shall be posted within 30 days of the owner/operator learning the results, even if no lead is detected.

Immediately, but no later than seven (7) days of receiving this notice, post the LCN and Lead Results Table, following these instructions:

461) Review for accuracy the enclosed table with sample locations, date(s), and results in milligrams per liter (mg/L). Make comments as needed. Remarks can be added to the "comments" section of the Drinking Water Lead Sample Results Table.
462) Review, sign, and place your telephone number (or contact information) as the owner or operator on the LCN.
463) Complete one LCN for each occupied building where lead samples were collected.
464) Photocopy or scan the signed LCN and return to this office.
465) Post the original, signed LCN and Drinking Water Lead Sample Results Table at a location that can be viewed by all potential consumers, such as a bulletin board. Postings must remain in place for at least 30 days.

It is the responsibility of the facility owner to make the LCN and Drinking Water Lead Sample Results Table available for parents or guardians of children served by the water. In providing notification, one may consider the use of a Web site, social media, mailings, or newsletter.
After posting, but no later than three (3) months following the receipt of this letter, a copy of the signed LCN must be submitted either via e-mail to DEQ-EH@michigan.gov (confirmation of receipt response will be generated); fax at 517-241-1328; or mail to the Department of Environmental Quality, P.O. Box 30241, Lansing, Michigan 48909-7741.

We anticipate your cooperation in implementing the lead reporting requirements.

Sincerely,

[Signature]

Dan Dettweiler
Noncommunity Water Supplies Unit
Environmental Health Section
Office of Drinking Water and Municipal Assistance
517-284-6525/dettweilerd@michigan.gov

Enclosure
cc: Local Health Department
Drinking Water Lead Sample Results Table for the Lead Consumer Notice
(Safe Drinking Water Act, 1976 PA 399, as amended)

The table below lists the most recent drinking water quality lead sample results. Lead samples are collected where cold water is typically drawn for consumption, such as drinking fountains, kitchen and classroom sinks, and break room faucets. Each facility has an established sample siting plan to identify approved sample points, in addition to a predetermined monitoring frequency.

<table>
<thead>
<tr>
<th>Water System Name</th>
<th>GOODRICH ELEMENTARY REID</th>
<th>WSSN : 2057325</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sample Number</strong></td>
<td><strong>Sample Location</strong></td>
<td><strong>Sample Date</strong></td>
</tr>
<tr>
<td>------------------------</td>
<td>-------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Samples related to Source # 001</td>
<td></td>
<td></td>
</tr>
<tr>
<td>WT93825-01</td>
<td>Kitchen Sink</td>
<td>9/26/2016</td>
</tr>
<tr>
<td>WT93825-02</td>
<td>Sink</td>
<td>9/26/2016</td>
</tr>
<tr>
<td>WT93825-03</td>
<td>Sink</td>
<td>9/26/2016</td>
</tr>
<tr>
<td>WT93825-04</td>
<td>Sink</td>
<td>9/26/2016</td>
</tr>
<tr>
<td>WT93825-05</td>
<td>Sink</td>
<td>9/26/2016</td>
</tr>
</tbody>
</table>

*All lead sample results will be reviewed by your local health department to determine the 90th percentile value and compliance with lead regulations. Results that are below the detection limit of the analytical method employed by the laboratory are listed as zero.*

For information on the health effects of lead and reducing your exposure to lead, call the National Lead Information Center at 800-424-LEAD (5323), visit the U.S. EPA’s Web site at www.epa.gov/lead, or contact your health care provider.
Lead Consumer Notice and Drinking Water Lead Sample Results

Attention: Consumer

GOODRICH ELEMENTARY REID – WSSN: 2057325

The above-listed facility is classified as a public water system; therefore, we are responsible for providing you with drinking water that meets state and federal standards. The attached Drilling Water Lead Sample Results Table provides information on the location, date, and water sample result(s) of lead testing at: GOODRICH ELEMENTARY REID

All lead samples will be reviewed by your local health department to determine the 90th percentile value and compliance with the lead regulations.

What Does This Mean?
Under the authority of the Safe Drinking Water Act, 1976 PA 399, as amended, the U.S. Environmental Protection Agency (U.S. EPA) set the action level for lead in drinking water at 0.015 mg/L. This means water supply systems must ensure that water from taps used for human consumption does not exceed this level in at least 90 percent of the sampling sites tested (90th percentile value). The action level is the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water supply shall follow. If water from the tap does exceed this limit, then the facility must take certain steps to correct the problem. Because lead may pose a serious health risk, the U.S. 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.

What Are The Health Effects of Lead?
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother’s bones, which may affect brain development.

Boiling water will not reduce lead levels — to Reduce Exposure to Lead in Drinking Water:
1) Establish a flushing program, run water until it becomes cold.
2) Use only cold water for drinking, cooking, and preparing baby formula.

For information on reducing lead exposure and the health effects of lead, visit the U.S. EPA’s Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD (5323), or contact your health care provider. If you have questions, please contact your water supply representative at:

__________________________________________  ________________
Printed Name                                          Phone Number/Email

I certify this public water supply has provided the Lead Consumer Notice and Drinking Water Lead Sample Results through public posting, within 30 days of knowing the result(s). This notice includes required content, as approved by the Michigan Department of Environmental Quality (DEQ).

__________________________________________  ________________  __________________
Signature                                          Title                          Date of Public Posting

Reminder to water supplier: A copy of this completed, signed, and posted Lead Consumer Notice must be returned to the DEQ, no later than 3 months following the receipt of lead sample results.

10/14/16
GOODRICH MIDDLE SCHOOL  
ATTN: MARK MCCALLUM  
7500 S. GALE RD  
GOODRICH MI 48438  

Dear Public Water Supply Owner/Operator:  

SUBJECT: Lead Consumer Notice and Drinking Water Lead Sample Results at:  
GOODRICH MIDDLE SCHOOL – WSSN: 2155125  

Nontransient public water supplies are required to provide all lead testing results for drinking water to consumers, pursuant to Rule 410(5) of the Safe Drinking Water Act, 1976 PA 399, as amended. The Lead Consumer Notice (LCN), including the Drinking Water Lead Sample Results Table, shall be posted within 30 days of the owner/operator learning the results, even if no lead is detected.  

Immediately, but no later than seven (7) days of receiving this notice, post the LCN and Lead Results Table, following these instructions:  

866) Review for accuracy the enclosed table with sample locations, date(s), and results in milligrams per liter (mg/L). Make comments as needed. Remarks can be added to the "comments" section of the Drinking Water Lead Sample Results Table.  

867) Review, sign, and place your telephone number (or contact information) as the owner or operator on the LCN.  

868) Complete one LCN for each occupied building where lead samples were collected.  

869) Photocopy or scan the signed LCN and return to this office.  

870) Post the original, signed LCN and Drinking Water Lead Sample Results Table at a location that can be viewed by all potential consumers, such as a bulletin board. Postings must remain in place for at least 30 days.  

It is the responsibility of the facility owner to make the LCN and Drinking Water Lead Sample Results Table available for parents or guardians of children served by the water. In providing notification, one may consider the use of a Web site, social media, mailings, or newsletter.
Lead Consumer Notice and Drinking Water Lead Sample Results
Page 2
October 18, 2016

After posting, but no later than three (3) months following the receipt of this letter, a copy of the signed LCN must be submitted either via e-mail to DEQ-EH@michigan.gov (confirmation of receipt response will be generated); fax at 517-241-1328; or mail to the Department of Environmental Quality, P.O. Box 30241, Lansing, Michigan 48909-7741.

We anticipate your cooperation in implementing the lead reporting requirements.

Sincerely,

[Signature]

Dan Dettweiler
Noncommunity Water Supplies Unit
Environmental Health Section
Office of Drinking Water and Municipal Assistance
517-284-6525/dettweilerd@michigan.gov

Enclosure
cc: Local Health Department
Drinking Water Lead Sample Results Table for the Lead Consumer Notice

(Safe Drinking Water Act, 1976 PA 399, as amended)

The table below lists the most recent drinking water quality lead sample results. Lead samples are collected where cold water is typically drawn for consumption, such as drinking fountains, kitchen and classroom sinks, and break room faucets. Each facility has an established sample siting plan to identify approved sample points, in addition to a predetermined monitoring frequency.

<table>
<thead>
<tr>
<th>Water System Name : GOODRICH MIDDLE SCHOOL</th>
<th>WSSN : 2155125</th>
</tr>
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<tbody>
<tr>
<td><strong>Sample Number</strong></td>
<td><strong>Sample Location</strong></td>
</tr>
<tr>
<td>Samples related to Source # 001</td>
<td></td>
</tr>
<tr>
<td>WT93829-01 Drinking Fountain</td>
<td>Water cooler Room 304</td>
</tr>
<tr>
<td>WT93829-02 Sink</td>
<td>Sink Room 304</td>
</tr>
<tr>
<td>WT93829-03 Drinking Fountain</td>
<td>Water cooler 204</td>
</tr>
<tr>
<td>WT93829-04 Sink</td>
<td>Sink Room 204</td>
</tr>
<tr>
<td>WT93829-05 Drinking Fountain</td>
<td>Water cooler Rm 104</td>
</tr>
<tr>
<td>WT93829-06 Sink</td>
<td>Sink Room 104</td>
</tr>
<tr>
<td>WT93829-07 Sink</td>
<td>Sink in Office</td>
</tr>
<tr>
<td>WT93829-08 Break Room Sink</td>
<td>Lounge Sink</td>
</tr>
<tr>
<td>WT93829-09 Drinking Fountain</td>
<td>Water cooler Band room</td>
</tr>
<tr>
<td>WT93829-10 Kitchen Sink</td>
<td>Sink in Kitchen</td>
</tr>
</tbody>
</table>

* All lead sample results will be reviewed by your local health department to determine the 90th percentile value and compliance with lead regulations. Results that are below the detection limit of the analytical method employed by the laboratory are listed as zero.

For information on the health effects of lead and reducing your exposure to lead, call the National Lead Information Center at 800-424-LEAD (5323), visit the U.S. EPA's Web site at www.epa.gov/lead, or contact your health care provider.
Lead Consumer Notice and Drinking Water Lead Sample Results

Attention: Consumer

GOODRICH MIDDLE SCHOOL – WSSN: 2155125

The above-listed facility is classified as a public water system; therefore, we are responsible for providing you with drinking water that meets state and federal standards. The attached Drinking Water Lead Sample Results Table provides information on the location, date, and water sample result(s) of lead testing at: GOODRICH MIDDLE SCHOOL.

All lead samples will be reviewed by your local health department to determine the 90th percentile value and compliance with the lead regulations.

What Does This Mean?
Under the authority of the Safe Drinking Water Act, 1976 PA 399, as amended, the U.S. Environmental Protection Agency (U.S. EPA) set the action level for lead in drinking water at 0.015 mg/L. This means water supply systems must ensure that water from taps used for human consumption does not exceed this level in at least 90 percent of the sampling sites tested (90th percentile value). The action level is the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water supply shall follow. If water from the tap does exceed this limit, then the facility must take certain steps to correct the problem. Because lead may pose a serious health risk, the U.S. 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.

What Are The Health Effects of Lead?
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother’s bones, which may affect brain development.

Boiling water will not reduce lead levels — to Reduce Exposure to Lead in Drinking Water:
1) Establish a flushing program, run water until it becomes cold.
2) Use only cold water for drinking, cooking, and preparing baby formula.

For information on reducing lead exposure and the health effects of lead, visit the U.S. EPA’s Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD (5323), or contact your health care provider. If you have questions, please contact your water supply representative at:

Printed Name

Phone Number/Email

I certify this public water supply has provided the Lead Consumer Notice and Drinking Water Lead Sample Results through public posting, within 30 days of knowing the result(s). This notice includes required content, as approved by the Michigan Department of Environmental Quality (DEQ).

Signature

Title

Date of Public Posting

Reminder to water supplier: A copy of this completed, signed, and posted Lead Consumer Notice must be returned to the DEQ, no later than 3 months following the receipt of lead sample results.

10/14/16
Drinking Water Lead Sample Results Table for the Lead Consumer Notice
(Safe Drinking Water Act, 1976 PA 399, as amended)

The table below lists the most recent drinking water quality lead sample results. Lead samples are collected where cold water is typically drawn for consumption, such as drinking fountains, kitchen and classroom sinks, and break room faucets. Each facility has an established sample siting plan to identify approved sample points, in addition to a predetermined monitoring frequency.

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<th>Water System Name : GOODRICH MIDDLE SCHOOL</th>
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<tr>
<td><strong>Sample Number</strong></td>
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<tr>
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<tr>
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<td>Sink</td>
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</tr>
<tr>
<td>WT93829-04</td>
<td>Sink</td>
</tr>
<tr>
<td>WT93829-05</td>
<td>Drinking Fountain</td>
</tr>
<tr>
<td>WT93829-06</td>
<td>Sink</td>
</tr>
<tr>
<td>WT93829-07</td>
<td>Sink</td>
</tr>
<tr>
<td>WT93829-08</td>
<td>Break Room Sink</td>
</tr>
<tr>
<td>WT93829-09</td>
<td>Drinking Fountain</td>
</tr>
<tr>
<td>WT93829-10</td>
<td>Kitchen Sink</td>
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Lead Consumer Notice and Drinking Water Lead Sample Results

Attention: Consumer

GOODRICH MIDDLE SCHOOL – WSSN: 2155125

The above-listed facility is classified as a public water system; therefore, we are responsible for providing you with drinking water that meets state and federal standards. The attached Drinking Water Lead Sample Results Table provides information on the location, date, and water sample result(s) of lead testing at: GOODRICH MIDDLE SCHOOL

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_________________________  __________________________
Printed Name                Phone Number/Email

I certify this public water supply has provided the Lead Consumer Notice and Drinking Water Lead Sample Results through public posting, within 30 days of knowing the result(s). This notice includes required content, as approved by the Michigan Department of Environmental Quality (DEQ).

_________________________  __________________________  _____________
Signature                  Title                           Date of Public Posting

Reminder to water supplier: A copy of this completed, signed, and posted Lead Consumer Notice must be returned to the DEQ, no later than 3 months following the receipt of lead sample results.

10/14/16
October 18, 2016

OAKTREE ELEMENTARY
ATTN: MARK MCCALLUM
7480 S. GALE RD
GOODRICH MI 48438

Dear Public Water Supply Owner/Operator:

SUBJECT: Lead Consumer Notice and Drinking Water Lead Sample Results at:
OAKTREE ELEMENTARY – WSSN: 2147625

Nontransient public water supplies are required to provide all lead testing results for
drinking water to consumers, pursuant to Rule 410(5) of the Safe Drinking Water Act,
1976 PA 399, as amended. The Lead Consumer Notice (LCN), including the
Drinking Water Lead Sample Results Table, shall be posted within 30 days of the
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Immediately, but no later than seven (7) days of receiving this notice, post the LCN and
Lead Results Table, following these instructions:

821) Review for accuracy the enclosed table with sample locations, date(s), and
results in milligrams per liter (mg/L). Make comments as needed. Remarks can
be added to the “comments” section of the Drinking Water Lead Sample Results
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owner or operator on the LCN.
823) Complete one LCN for each occupied building where lead samples were
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824) Photocopy or scan the signed LCN and return to this office.
825) Post the original, signed LCN and Drinking Water Lead Sample Results Table at
a location that can be viewed by all potential consumers, such as a bulletin board.
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We anticipate your cooperation in implementing the lead reporting requirements.

Sincerely,

Dan Dettweiler
Noncommunity Water Supplies Unit
Environmental Health Section
Office of Drinking Water and Municipal Assistance
517-284-6525/dettweilerd@michigan.gov

Enclosure
cc: Local Health Department
Drinking Water Lead Sample Results Table for the Lead Consumer Notice

(Safe Drinking Water Act, 1976 PA 399, as amended)

The table below lists the most recent drinking water quality lead sample results. Lead samples are collected where cold water is typically drawn for consumption, such as drinking fountains, kitchen and classroom sinks, and break room faucets. Each facility has an established sample siting plan to identify approved sample points, in addition to a predetermined monitoring frequency.

<table>
<thead>
<tr>
<th>Water System Name :</th>
<th>OAKTREE ELEMENTARY</th>
<th>WSSN : 2147625</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sample Number</td>
<td>Sample Location</td>
<td>Sample Date</td>
</tr>
<tr>
<td></td>
<td>Samples related to Source # 001</td>
<td></td>
</tr>
<tr>
<td>WT93826-01</td>
<td>Kitchen Sink</td>
<td>OT-KS-C1</td>
</tr>
<tr>
<td>WT93826-02</td>
<td>Drinking Fountain</td>
<td>5th Ftn OT-WC-5G-C2</td>
</tr>
<tr>
<td>WT93826-03</td>
<td>Sink</td>
<td>Rm 404 OT-CS-C3</td>
</tr>
<tr>
<td>WT93826-04</td>
<td>Drinking Fountain</td>
<td>2nd Ftn OT-WC-2G-C4</td>
</tr>
<tr>
<td>WT93826-05</td>
<td>Sink</td>
<td>Clinic OT-OS-C5</td>
</tr>
</tbody>
</table>

* All lead sample results will be reviewed by your local health department to determine the 90th percentile value and compliance with lead regulations. Results that are below the detection limit of the analytical method employed by the laboratory are listed as zero.

For information on the health effects of lead and reducing your exposure to lead, call the National Lead Information Center at 800-424-LEAD (5323), visit the U.S. EPA's Web site at www.epa.gov/lead, or contact your health care provider.
Lead Consumer Notice and Drinking Water Lead Sample Results

Attention: Consumer

OAKTREE ELEMENTARY – WSSN: 2147625

The above-listed facility is classified as a public water system; therefore, we are responsible for providing you with drinking water that meets state and federal standards. The attached Drinking Water Lead Sample Results Table provides information on the location, date, and water sample result(s) of lead testing at: OAKTREE ELEMENTARY

All lead samples will be reviewed by your local health department to determine the 90th percentile value and compliance with the lead regulations.

What Does This Mean?
Under the authority of the Safe Drinking Water Act, 1976 PA 399, as amended, the U.S. Environmental Protection Agency (U.S. EPA) set the action level for lead in drinking water at 0.015 mg/L. This means water supply systems must ensure that water from taps used for human consumption does not exceed this level in at least 90 percent of the sampling sites tested (90th percentile value). The action level is the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water supply shall follow. If water from the tap does exceed this limit, then the facility must take certain steps to correct the problem. Because lead may pose a serious health risk, the U.S. 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.

What Are The Health Effects of Lead?
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother’s bones, which may affect brain development.

Boiling water will not reduce lead levels — to Reduce Exposure to Lead in Drinking Water:
1) Establish a flushing program, run water until it becomes cold.
2) Use only cold water for drinking, cooking, and preparing baby formula.

For information on reducing lead exposure and the health effects of lead, visit the U.S. EPA’s Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD (5323), or contact your health care provider. If you have questions, please contact your water supply representative at:

_________________________  ________________________
Printed Name                 Phone Number/Email

I certify this public water supply has provided the Lead Consumer Notice and Drinking Water Lead Sample Results through public posting, within 30 days of knowing the result(s). This notice includes required content, as approved by the Michigan Department of Environmental Quality (DEQ).

_________________________  ________________________
Signature                  Title                 Date of Public Posting

Reminder to water supplier: A copy of this completed, signed, and posted Lead Consumer Notice must be returned to the DEQ, no later than 3 months following the receipt of lead sample results.

10/14/16