



**Village of Antioch, Lake County, Illinois**  
**Lead Service Line Replacement Plan**  
**Community Water Supply (CWS) ID #IL0970050**

Village of Antioch  
Lead Service Line Replacement Plan

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## LIST OF DEFINITIONS & ABBREVIATIONS

**Action Level (AL):** The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. The current Action Level for lead is 15 parts per billion, in accordance with the Lead and Copper Rule.

**Community Water System/Supply (CWS):** A public water system that supplies water to the same population year-round.

**Corrosion Control Treatment (CCT):** A treatment designed to reduce the corrosivity of water toward metal plumbing materials, particularly lead and/or copper.

**Emergency Repair:** Any unscheduled water main, water service, or water valve repair or replacement that results from failure or accident.

**Galvanized Requiring Replacement (GRR):** Galvanized service line that is or ever was downstream of an LSL or is currently downstream of an unknown service line. (Service lines classified as GRRs are considered lead service lines for the purpose of this plan).

**Illinois Lead Service Line Replacement and Notification Act (ILSLRNA):** Illinois law requiring CWS to create a material inventory, create a LSLR Plan, provide notice to potentially affected building occupants, prohibit partial LSLR, and disconnect LSLs from drinking water supply.

**Lead:** A naturally occurring element found in small amounts in the earth's crust; while it has some beneficial uses, it can be toxic to humans and animals, causing health effects.

**Lead and Copper Rule (LCR):** Federal law established by U.S. Environmental Protection Agency to protect public health and reduce exposure to lead in drinking water.

**Lead Service Line (LSL):** A service line made of lead or a service line connected to a lead pigtail, lead gooseneck, or other lead fitting.

**Full Lead Service Line Replacement (LSLR):** Replacement of a lead service line (or galvanized service lines requiring replacement) that results in the entire length of the service line, regardless of ownership, being free of lead.

**Material Inventory:** A service line material inventory developed by a community water supply under the ILSLRNA.

**Solder:** A type of metal used to join metal parts such as section of pipe, without melting the existing metal and the parts to be joined.

**Service Line:** Piping, tubing, and necessary appurtenances acting as a conduit from the water main or source of potable water supply to the building plumbing at the first shut-off valve or 18 inches inside the building, whichever is shorter.

**Suspected Lead Service Line:** A service line that a CWS finds more likely than not to be at least partially made of lead.

**Water Main:** A pipe that conveys water to a connector or customer's service line.

# **1. INTRODUCTION**

Under the Illinois Lead Service Line Replacement and Notification Act (ILSLRNA) and the Lead and Copper Rule Revisions (LCRR), the Village of Antioch is required to ensure that all lead service lines and galvanized steel service lines requiring replacement are replaced or disconnected from the Village's drinking water supply.

Lead service lines (LSLs), which connect homes to the water main, can corrode and release lead into drinking water. Children and pregnant women are most at risk to the serious health effects of lead. Under ILSLRNA, the Village plans to remove all connected LSLs in its corporate limits by 2038 at the designated replacement rate of 7% per year, as set by the IEPA.

Per ILSLRNA requirements the Village of Antioch submitted a draft Lead Service Line Replacement Plan in 2024. This submittal is the 2025 annual updated draft plan. An annual update to the draft plan will be submitted by April 15, 2026, with a final Lead Service Line Replacement Plan being submitted by April 15, 2027.

The Village's current inventory of water services shows 5,009 service lines connected to the system including 206 services that have been identified as lead or galvanized requiring replacement and 0 of unknown composition.

## **2. SYSTEM OVERVIEW**

### **2.1 Location & Customer Base**

The Village of Antioch (Identification #IL0970050) is in Antioch Township, Lake County and is approximately 57.5 miles northwest of Chicago, Illinois. According to the 2020 Census, the Village covers 8.21 square miles.

Per the 2020 Census, the Village of Antioch had a population of 14,622 with a median age of 39.5 and median household income of \$112,546. Approximately 80.5% of the Village is White (Non-Hispanic), 8% are Hispanic, 4.5% Black or African American and 4.1% are Asian (Non-Hispanic).

### **2.2 Water System Overview**

The Village of Antioch oversees the operation, maintains and provides repairs to all public water distribution mains, valves, water service lines, b-boxes, fire hydrants and appurtenances, including replacement, inspections and sampling of the water distribution system. The Village also operates and maintains nine wells, four elevated towers, one storage tank and one water treatment plant.

The Village of Antioch has consistently met all Illinois Environmental Protection Agency (IEPA) standards. A Consumer Confidence Report (CCR) is published annually.

The Village performs testing for lead throughout the distribution system. The Village will perform sampling per the EPA's revised 2025 mandate from 30 to 60 sites every 3 years.

### **3. LEAD SERVICE LINE REPLACEMENTS**

#### **3.1 Service Line Material Inventory**

Currently, the Village of Antioch has identified 5,009 service lines within its distribution system, of which 206 services have been identified as lead or galvanized requiring replacement and 0 of unknown composition. Since 2020 a total of 10 lead service lines have been replaced. A map of the locations of all service lines that have been identified as lead or unknown are available at <https://www.arcgis.com/apps/webappviewer/index.html?id=1273d3491e4a4102889169796ca4d65c>. The inventory also contains the location of service lines that were lead but have been replaced since 2020 (Appendix A). The map (Appendix B) shows the locations of the remaining service lines that are either identified as lead, galvanized requiring replacement or unknown along with the sequence of areas to be inventoried and lead service lines replaced.

#### **3.2 Replacement Schedule**

To date, the Village has identified a total of 5,009 lines, of which 206 are lead or galvanized requiring replacement and 0 of unknown composition. Per the LSLRNA, the State of Illinois has set Annual Replacement Rates based on the number of LSLs in a given Community Water System (CWS). The Village of Antioch will be required to meet a 7% annual rate of replacement starting in 2027 with all replacements being complete by the year 2038 (Appendix C).

#### **3.3 Prioritization of Lead Service Lines**

The Village recognizes that some facilities, such as preschools, day care centers, day care homes, group day care homes, parks, playgrounds, hospitals, and clinics may represent an increase in lead exposure to children, who are the most susceptible to the effects of lead.

Village records show 2 lead service lines at high-risk facilities which will be addressed in the first round of replacements.

## 4. LEAD SERVICE LINE REPLACEMENT COST

The replacement cost of lead service lines can vary depending on factors, such as:

- The length of service from the Village main to the home
- The size of the service line
- If the replacement will require open excavation and any necessary restoration
- The location and accessibility of the water service within the home or business served

The Village has developed the following estimated costs for lead service line replacement:

- Public side (water main to shut-off valve): \$5,000 to \$11,000
- Private side (shut-off valve to building): \$5,000 to \$11,000

Based on these initial costs, the Village anticipates service line estimated replacement costs of \$2,057,000.

The Village plans to fund replacement of all public lead service lines (LSLs) with projected future cash flow from utility customers. Efforts will be made to seek any available grant funding directly offsetting the cost of LSLs. The Village remains open to considering the IEPA's revolving loan fund, particularly if principal forgiveness to municipalities with similar demographics as the Village of Antioch is an option in the future.

While the Village does not have the financial resources to pay for the customer-owned portion of water service lines, it makes every effort to encourage residents to replace their portion and will obtain pricing for the companies with which it contracts to replace the Village-owned portion to create economies of scale, a measure that could make LSL replacements more affordable. Ultimately, this affordability in getting service lines replaced should help prevent service shutoffs. Property owners will be under no obligation to use the Village's contractor in the event they can obtain better pricing. Payment arrangements will be evaluated on an annual basis as outside funding sources and economics change over time.

The responsibility for the cost of lead services lines in the Village is as follows:

- In accordance with the ILSLRNA, the Village is responsible for 100% of the cost of when the replacement is part of an emergency repair.
- Public Side Replacements: The Village will cover the cost of all public side replacements. This includes the segment of the lead service line from the water main to the buffalo box (b-box).
- Private Side Replacements: Property owners will be responsible to cover the cost of all private side replacements. The private side is defined as the segment from the buffalo box to the water main.

- If a property owner desires a larger service line, the cost associated with it is the responsibility of the property owner and must have Village approval.

When bidding water main replacement projects that include lead service line replacements, the bid documents will be designed to accommodate the replacement of the entire lead service line. Property owners will have the opportunity to participate in the replacement process with the Village's contractor. Alternatively, property owners can choose to seek a contractor independently to complete the private side replacement.

The same principles apply to years when the Village bids out for private contractors to complete only lead service line replacements. Property owners will still have the opportunity to engage with the Village's contractor for the replacement of their private service line. This dual approach ensures flexibility for property owners while maintaining transparency and adherence to the established cost-sharing policy.

Village led contracts for lead service replacements will contain measures to encourage diversity in hiring in the workforce required to implement the plan in compliance with 415 ILCS 5/17(q)(22).

## **5. REPLACEMENT PROCEDURES**

### **5.1 Village Initiated Replacement Procedure**

Proactive communication channels are established to inform residents about the Lead Service Line Replacement (LSLR) Programs as the Village's scheduled replacements near the year of replacement. The Village will use a multi-faceted approach, incorporating the website, newsletters, mail, and direct communication with property owners. Through these channels, the emphasis will be on the state mandate, shared responsibility of property owners, and the specific details regarding lead service replacements.

The Village will utilize one of these three common methods: open cut excavation, trenchless methods, or pipe pulling/pipe splitting. The exact method of replacement will vary depending on site restraints or equipment available. When feasible, the Village will avoid open cut excavation and opt for a less disruptive method such as trenchless or pipe pulling/pipe splitting.

#### **5.1.1 Scheduled Replacement**

A scheduled replacement is when the Village has an upcoming project, such as a watermain replacement project or a specific lead service line replacement project, where lead water service lines are known or suspected and will be disturbed, requiring full replacement of the service line.

- At least 45 days prior to replacement, the Village shall contact the property owner, by mail, of the potentially affected service line to request access and permission to replace the LSL.
  - a. If the owner does not respond within 15 days, the Village shall post the request on the building entrance.
  - b. If the property owner denies access, the property owner shall sign the Illinois Department of Public Health (IDPH) waiver (Appendix H).
  - c. If the property owner fails to respond, the Village shall notify IDPH.
- At least 14 days prior to replacement, the Village shall notify the owner and occupants of the upcoming replacement by mail, posted at entrance, or electronically.
- At the time of replacement, the Village may replace the lead service line within the same trench, even if water-sewer separation requirements are not met, so long as the water service line is either encased or Type K Copper is used, and there is no observed lead on the sewer service per IDPH Sewer/Water Service Separation Variance.
- Within 24 hours of replacement, the Village shall notify the property owner and occupants of the executed replacement. The notification shall include:
  - a. The possibility of increased levels of lead (Appendix D)
  - b. Best practices to reduce lead in drinking water (Appendix E)
  - c. Information regarding dangers to young children and pregnant women. <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>

### **5.1.2 Emergency Replacement**

An emergency replacement is when the Village or property owner disturbs a lead service line during unplanned maintenance, such as a water main break or water service line leak. The Village or property owner may temporarily repair the lead service line and maintain water service, however by disturbing a lead service line, full replacement will then be required.

1. At the time work is initiated, the Village shall notify the property owner and occupants by mail, posted at entrance, or electronically of the lead service line and provide a Point-of-use Filter or Pitcher Filter meeting NSF/ANSI 53 and NSF/ANSI 42 requirements and provides up to 6 months of filtration. Due to the potential of increased lead levels, the notification shall include:
  - a. Best practices to reduce lead in drinking water (Appendix E)
  - b. Information regarding dangers to young children and pregnant women. <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>
  - c. Information on how to use the provided filter (Appendix F)

- d. Information on the required upcoming full replacement and required coordination efforts. (Appendix G)
2. From the time of the repair, the Village has 30 days (or 120 days in the event of weather or other circumstances beyond reasonable control that prohibits construction) to facilitate the full replacement of the lead service line.
    - a. If the property owner denies access, the property owner shall sign the Illinois Department of Public Health (IDPH) waiver (Appendix H)
    - b. If the property owner fails to respond, the Village shall notify IDPH by completing the IDPH's online notification form (<https://forms.office.com/Pages/ResponsePage.aspx?id=nwgia7qOPEaE9TFxIQ-QBQCOFiy0e-hNgGBWj5jYHDRUNVBIUU9EWIFXUUwxRIU5U1JXQ0c5QkE2Ni4u>)

## **5.2 Customer Initiated Replacement Procedure**

In the event the property owner intends to replace their lead service line or galvanized line requiring replacement, they are required to provide notice to the Village and secure a permit. Under the LSLRNA, if the customer intends to replace a portion of their lead service line, they must notify the Village of Antioch at least 45 days before commencing work.

## **6. CONCLUSION**

In conclusion, the Lead Service Replacement Plan for the Village of Antioch is a comprehensive strategy to meet the State of Illinois' mandate for the removal of all lead service lines by 2038. The Village's goal is to ensure a systematic and efficient approach that aligns with legal requirements and prioritizes the well-being of the community.

Mayor  
Scott J. Gartner

Clerk  
Lori K. Romine



Trustees  
Brent C. Bluthardt  
Petrina Burman  
Ed Macek  
Rebecca McNeill  
Mary J. Pedersen  
Scott A. Pierce

Mailing Date: January xx, 2024

{Resident Name}  
{Mailing Address}  
Antioch, IL 60002

**URGENT**

**RE: Water Service Line Material Identification**  
**Service Address: {Service Address}, Antioch, IL**

Dear {Resident Name}:

The Environmental Protection Agency (EPA) recently revised the Lead and Copper Rule pertaining to community drinking water. All municipalities are now required to develop and maintain an inventory of all water service line materials.

We are requesting your assistance with determining if your home has a lead, galvanized steel, copper or plastic service line. Additional information can be found on the back of this letter to assist you with identifying your service line material.

For your convenience, you may submit your service line information one of the following ways:

- Complete the enclosed survey and drop it off or mail it to the Village Hall at 874 Main Street.
- E-mail the Water Department at [waterdept@antioch.il.gov](mailto:waterdept@antioch.il.gov) (please include your name, address, daytime phone number, and, if possible, a picture of your service line and water meter).
- Complete the online Lead/Copper Survey <https://www.antioch.il.gov/lead-service-line-replacement/>.
- Contact the Public Works Department at 847-395-1881 to set up an appointment for the Water Department to inspect your service line.

**Please respond no later than January 31, 2024. Non-compliance may be subject to disconnection of your water service until the required information has been collected (Village Ordinance, Section 8-1-9).**

Thank you for your attention and cooperation with this matter.

Sincerely,  
Village of Antioch  
Water Department

CC: File  
Owner, {Owner Name}



# How to Identify Water Service Line Material

**Tools needed:** Flathead Screwdriver, Refrigerator Magnet, and a Penny

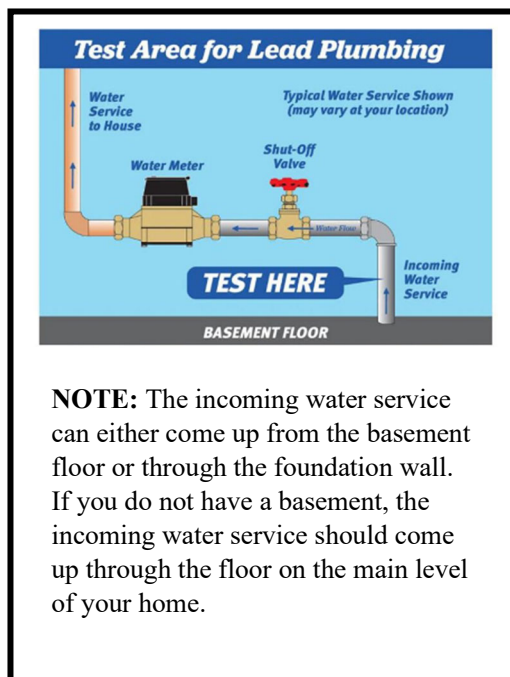
**Step One:** **Locate the water service line coming into the building.**  
This is typically found in the basement. A valve and the water meter are installed on the pipe after the point of entry.

Identify a test area on the pipe between the point where it comes into the building and the valve. If the pipe is covered or wrapped, expose a small area of metal.

**Step Two:** **Scratch the surface of the pipe.**  
Use the flat edge of the screwdriver to scratch through any corrosion that may have built up on the outside of the pipe.

DO NOT use a knife or other sharp instrument and take care not to puncture a hole in the pipe.

**Step Three:** **Compare your findings to the chart below.**  
Each type of pipe will produce a different type of scratch, react to the magnet differently and produce a unique sound when tapped with a metal coin.



**NOTE:** The incoming water service can either come up from the basement floor or through the foundation wall. If you do not have a basement, the incoming water service should come up through the floor on the main level of your home.



**Lead Pipes**

### The Scratch Test

If the scraped area is shiny and silver, your service line is lead.

### The Magnet Test

A magnet *will not* stick to a lead pipe.

### The Tapping Test

Tapping a lead pipe with a coin will produce a dull noise.



**Copper Pipes**

### The Scratch Test

If the scraped area is copper in color, like a penny, your service line is copper.

### The Magnet Test

A magnet *will not* stick to a copper pipe.

### The Tapping Test

Tapping a copper pipe with a coin will produce a metallic ringing noise.



**Galvanized Pipes**

### The Scratch Test

If the scraped area remains a dull grey, your service line is galvanized steel.

### The Magnet Test

A magnet *will* stick to a galvanized pipe.

### The Tapping Test

Tapping a galvanized pipe with a coin will produce a metallic ringing noise.



## Water Service Line Survey

Name: \_\_\_\_\_

Daytime Phone: \_\_\_\_\_

Service Address: \_\_\_\_\_

Year House Was Built (if known): \_\_\_\_\_

---

Type of Service Line (please circle ONE option):

Lead

Galvanized Steel

Copper

Plastic

Unknown

*\*If UNKNOWN, we will contact you to schedule an appointment.*

---

Meter Size (please circle ONE option):

5/8"

3/4"

1"

1 1/2"

2"

Other

Unknown

---

## Reference 4

Mayor  
**Scott J. Gartner**

Clerk  
**Lori K. Romine**



Trustees  
**Brent C. Bluthardt**  
**Petrina Burman**  
**Ed Macek**  
**Rebecca McNeill**  
**Mary J. Pedersen**  
**Scott A. Pierce**

April 8, 2024

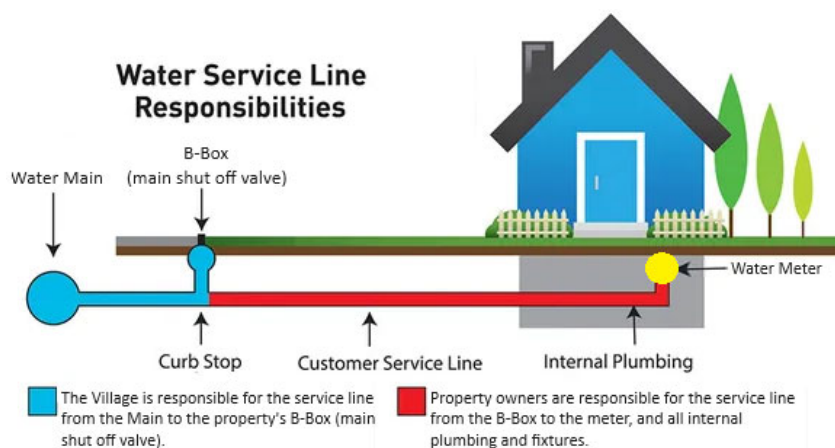
Resident  
123 Main St  
Antioch, IL 60002

**RE: Service Address: 123 Main Street Antioch, IL**

### Notice of Lead Service Line Material

Dear:

Per the Lead Service Line Replacement and Notification Act (LSLRNA), (Public Act 102-0613) municipalities are required to notify water customers when it is known they are served by a lead water service line. The service line is a portion of pipe that connects the water main to the building/home inlet. Per Village Ordinance 13-1-2 (C) the water service line from the building to the curb stop is the full responsibility of the property owner or occupant. (Please see diagram to the right.)



While the quality of water provided to your service line is safe, our recent service line material inventory has revealed a lead water service line at your location. We would like to assure you that the drinking water supplied is safe and rigorously tested on an ongoing basis. The Village of Antioch's water supply has consistently met all Illinois Environmental Protection Agency standards. The Village publishes an annual water quality report, called the Consumer Confidence Report (CCR). To view the Village's current CCR, please visit our website at <https://www.antioch.il.gov/departments/public-works/>.

Currently Village Officials and Staff are discussing options to comply with the replacement requirements mandated by the EPA. Additional information will be provided once a complete service line replacement plan has been finalized and approved by the EPA.

Enclosed is a flyer provided by the EPA with information about lead in drinking water. For additional information, please visit the EPA's website at <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>. You may also contact the Water Department at 847-395-1881 if you have any further questions.

Sincerely,  
Village of Antioch  
Water Department



## Reference 5

Mayor  
**Scott J. Gartner**

Clerk  
**Lori K. Romine**



Trustees  
**Brent C. Bluthardt**  
**Petrina Burman**  
**Ed Macek**  
**Rebecca McNeill**  
**Mary J. Pedersen**  
**Scott A. Pierce**

April 8, 2024

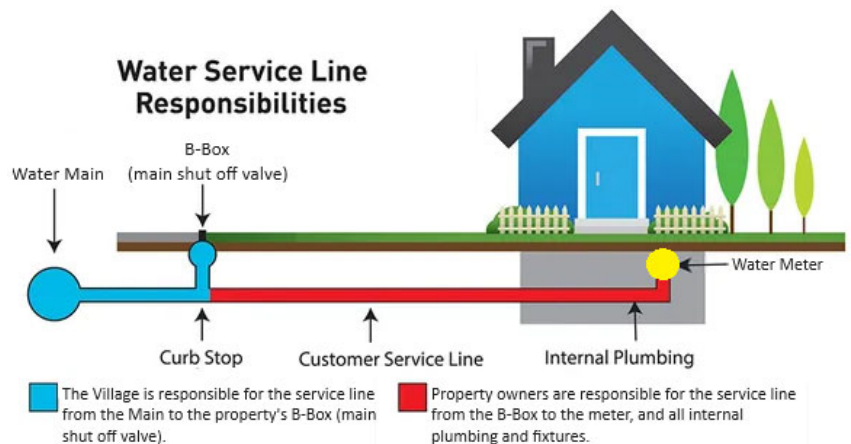
Resident  
123 Main St  
Antioch, IL 60002

**RE: Service Address: 123 Main Street Antioch, IL**

### Notice of Galvanized Service Line Material

Dear:

Per the Lead Service Line Replacement and Notification Act (LSLRNA), (Public Act 102-0613) municipalities are required to notify water customers when it is known they are served by a lead water service line or a galvanized water service line if the galvanized service line is or was connected downstream to lead piping. The service line is a portion of pipe that connects the water main to the building/home inlet. Per Village Ordinance 13-1-2 (C) the water service line from the building to the curb stop is the full responsibility of the property owner or occupant. (Please see diagram to the right.)



While the quality of water provided to your service line is safe, our recent service line material inventory has revealed a galvanized water service line at your location. We would like to assure you that the drinking water supplied is safe and rigorously tested on an ongoing basis. The Village of Antioch's water supply has consistently met all Illinois Environmental Protection Agency standards. The Village publishes an annual water quality report, called the Consumer Confidence Report (CCR). To view the Village's current CCR, please visit our website at <https://www.antioch.il.gov/departments/public-works/>.

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Sincerely,  
Village of Antioch  
Water Department



## Reference 6

Mayor  
**Scott J. Gartner**

Clerk  
**Lori K. Romine**



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**Brent C. Bluthardt**  
**Petrina Burman**  
**Ed Macek**  
**Rebecca McNeill**  
**Mary J. Pedersen**  
**Scott A. Pierce**

March 28, 2025

Resident  
123 Main St  
Antioch, IL 60002

**RE: Service Address: 123 Main Street Antioch, IL**

### **Notice of Lead Service Line Material**

Dear :

The Village of Antioch is focused on protecting the health of every household in our community. This notice contains important information about your drinking water. Please share this information with anyone who drinks and/or cooks using water at this property. In addition to people directly served at this property, this can include people in apartments, nursing homes, schools, businesses, as well as parents served by childcare at this property.

The Village of Antioch has determined that a portion of or the entire water pipe (called a service line) that connects your home to the water main is made from lead. People living in homes with a lead service line may have an increased risk of exposure to lead from their drinking water.

Enclosed is a flyer provided by the EPA with information about lead in drinking water. For additional information, please visit the EPA's website at <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>.

#### **HEALTH EFFECTS OF LEAD:**

Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children of women who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney, or nervous system problems.

#### **STEPS YOU CAN TAKE TO REDUCE LEAD IN DRINKING WATER:**

Below are recommended actions that you may take, separately or in combination, if you are concerned about lead in your drinking water. The list also includes where you may find more information and is not intended to be a complete list or to imply that all actions equally reduce lead in drinking water.



## Reference 6

**Use your filter properly.** Using a filter can reduce lead in drinking water. If you use a filter, it should be certified to remove lead. Read any directions provided with the filter to learn how to properly install, maintain, and use your cartridge and when to replace it. Using the cartridge after it has expired can make it less effective at removing lead. Do not run hot water through the filter. For more information on facts and advice on home water filtration systems, visit the EPA's website at <https://www.epa.gov/water-research/consumer-tool-identifying-point-use-and-pitcher-filters-certified-reduce-lead>.

**Clean your aerator.** Regularly remove and clean your faucet's screen (also known as an aerator). Sediment, debris, and lead particles can collect in your aerator. If lead particles are caught in the aerator, lead can get into your water.

**Use cold water.** Do not use hot water from the tap for drinking, cooking, or making baby formula as lead dissolves more easily into hot water. Boiling water does not remove lead from water.

**Run your water.** The more time water has been sitting in pipes providing water to your home, the more lead it may contain. Before drinking, flush your home's pipes by running the tap, taking a shower, doing laundry, or doing a load of dishes. The amount of time to run the water will depend on whether your home has a lead service line or not, as well as the length and diameter of the service line and the amount of plumbing in your home.

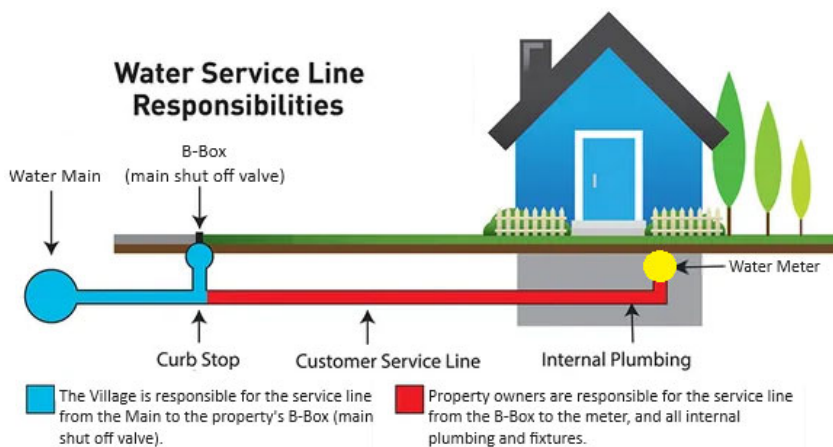
**For more information on reducing lead exposure** from your drinking water and the health effects of lead, visit the EPA's website at <https://www.epa.gov/lead>.

### REPLACING LEAD SERVICE LINES

If you are planning on replacing the portion of the service line that you own, please call 847-395-1881 or email [waterdept@antioch.il.gov](mailto:waterdept@antioch.il.gov) to notify us.

For information about the Village of Antioch's Lead Service Line Replacement plan, please visit our website at

[https://www.antioch.il.gov/download/water\\_and\\_sewer\\_services/2024-LSLR-Plan.pdf](https://www.antioch.il.gov/download/water_and_sewer_services/2024-LSLR-Plan.pdf).



Additionally, the EPA has revised their tap sampling requirements. A representative with the Village of Antioch's Water Department may contact you if your address has been chosen as a sampling site.

You may contact the Village of Antioch Water Department at 847-395-1881 if you have any further questions.

Sincerely,  
Village of Antioch  
Water Department

Mayor  
**Scott J. Gartner**

Clerk  
**Lori K. Romine**



Trustees  
**Brent C. Bluthardt**  
**Petrina Burman**  
**Ed Macek**  
**Rebecca McNeill**  
**Mary J. Pedersen**  
**Scott A. Pierce**

March 28, 2025

Resident  
123 Main St  
Antioch, IL 60002

**RE: Service Address: 123 Main Street, Antioch, IL**

**Notice of Galvanized Service Line**

Dear Resident:

The Village of Antioch is focused on protecting the health of every household in our community. This notice contains important information about your drinking water. Please share this information with anyone who drinks and/or cooks using water at this property. In addition to people directly served at this property, this can include people in apartments, nursing homes, schools, businesses, as well as parents served by childcare at this property.

The Village of Antioch has determined that a portion of or the entire water pipe (called a service line) that connects your home to the water main is made from galvanized material and may have absorbed lead. The EPA has defined these service lines as "galvanized requiring replacement (GRR)". Our records indicate that your galvanized service line may be or once was downstream of a lead service line. If you have information that would help us better describe your service line, contact us at 847-395-1881 or email us at [waterdept@antioch.il.gov](mailto:waterdept@antioch.il.gov).

Galvanized service lines that have absorbed lead can contribute to lead in drinking water. People living in homes with a galvanized service line that has absorbed lead may have an increased risk of exposure to lead from their drinking water.

Enclosed is a flyer provided by the EPA with information about lead in drinking water. For additional information, please visit the EPA's website at <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>.

**HEALTH EFFECTS OF LEAD:**

Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children of women who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney, or nervous system problems.



## Reference 7

### STEPS YOU CAN TAKE TO REDUCE LEAD IN DRINKING WATER:

Below are recommended actions that you may take, separately or in combination, if you are concerned about lead in your drinking water. The list also includes where you may find more information and is not intended to be a complete list or to imply that all actions equally reduce lead in drinking water.

**Use your filter properly.** Using a filter can reduce lead in drinking water. If you use a filter, it should be certified to remove lead. Read any directions provided with the filter to learn how to properly install, maintain, and use your cartridge and when to replace it. Using the cartridge after it has expired can make it less effective at removing lead. Do not run hot water through the filter. For more information on facts and advice on home water filtration systems, visit the EPA's website at <https://www.epa.gov/water-research/consumer-tool-identifying-point-use-and-pitcher-filters-certified-reduce-lead>.

**Clean your aerator.** Regularly remove and clean your faucet's screen (also known as an aerator). Sediment, debris, and lead particles can collect in your aerator. If lead particles are caught in the aerator, lead can get into your water.

**Use cold water.** Do not use hot water from the tap for drinking, cooking, or making baby formula as lead dissolves more easily into hot water. Boiling water does not remove lead from water.

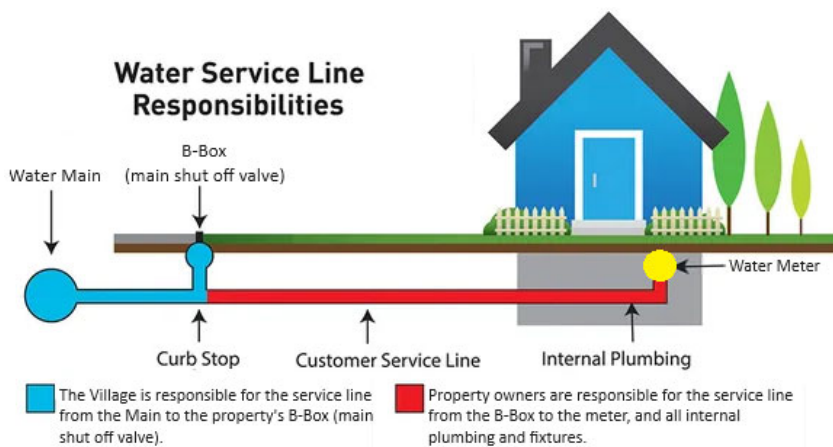
**Run your water.** The more time water has been sitting in pipes providing water to your home, the more lead it may contain. Before drinking, flush your home's pipes by running the tap, taking a shower, doing laundry, or doing a load of dishes. The amount of time to run the water will depend on whether your home has a lead service line or not, as well as the length and diameter of the service line and the amount of plumbing in your home.

**For more information on reducing lead exposure** from your drinking water and the health effects of lead, visit the EPA's website at <https://www.epa.gov/lead>.

### REPLACING GRR SERVICE LINES

If you are planning on replacing the portion of the service line that you own, please call 847-395-1881 or email [waterdept@antioch.il.gov](mailto:waterdept@antioch.il.gov) to notify us.

For information about the Village of Antioch's Lead Service Line Replacement plan, please visit our website at <https://www.antioch.il.gov/download/water-and-sewer-services/2024-LSLR-Plan.pdf>.



Additionally, the EPA has revised their tap sampling requirements. A representative with the Village of Antioch's Water Department may contact you if your address has been chosen as a sampling site.

You may contact the Village of Antioch Water Department at 847-395-1881 if you have any further questions.

Sincerely,  
Village of Antioch  
Water Department



Lead Service Line Inventory

|                                                                 |                      |       |                    |     |                   |           |                         |   |                                     |                                                                                                                                                                                               |  |
|-----------------------------------------------------------------|----------------------|-------|--------------------|-----|-------------------|-----------|-------------------------|---|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| *Please enter information in the empty box next to each section | Water System Name    |       | Village of Antioch |     | System ID Number: | IL0970050 | Current Inventory Date: |   | 4/10/2025                           |                                                                                                                                                                                               |  |
| *Please enter totals in the empty box next to each category     | Total Service lines: | 5,009 | Total Lead / GRR:  | 206 | Total Non-Lead:   | 4,803     | Total Unknown:          | 0 | Website link to Material Inventory: | <a href="https://www.arcgis.com/apps/webappviewer/index.html?id=1273d3491e4a4102889169796ca4d65c">https://www.arcgis.com/apps/webappviewer/index.html?id=1273d3491e4a4102889169796ca4d65c</a> |  |

| Service Address |  | Lead and Copper Sample site number.                                                                                                                   | Is this a high-risk Facility or Area?                                                               | Service Line Newly Identified Since Last Submitted Inventory | Year PWS-Owned Service Line was Installed                     | Year Customer Side Service Line was Installed                     | Source of Information Used for Service Line Identification                                                                                                   | Gooseneck/ Pigtail                | PWS-Owned Service Line Material        | Customer Side Service Line Material    | Classification for Entire Service Line | Was Galvanized Service Line Material ever downstream of Lead?                                                                                                                                                                                                                                                                                  | Date Customer Notified of Lead Service Line                                                     | Date Customer Notified of Lead Service Line                                                     | Was a Lead Service Line Previously Replaced at this Location? | Date Lead Service Line Replaced                                                                                                  | Material of Service Line Replacement              | Has the customer refused access to the property? | Date of customer waiver or IDPH notification, if customer refused access to property                                                                                          |  |  |  |  |
|-----------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|
|                 |  | Lead and Copper Sample site number is the 7 digit number starting with "LP" or " LA".<br>/ If address is not a lead and copper sample site mark "N/A" | EXAMPLES:                                                                                           | Yes (Y) or No (N)                                            | What year was the PWS-Owned service line installed, if known? | What year was the customer side service line installed, if known? | How was the Material of this Service Line Identified?<br>EXAMPLES:<br>Construction Records, Visual Inspections, Survey Response, Maintenance Records, etc... | EXAMPLES:                         | EXAMPLES:                              | EXAMPLES:                              | EXAMPLES:                              | If any galvanized service line material was ever downstream of a Lead section, mark Yes (Y). If the galvanized service line material was never downstream of any Lead section, mark No (N).<br>/ If Yes, that section of service line should be marked as Galvanized Requiring Replacement in the appropriate immediately preceding column(s). | Enter date customer was notified of Lead Service Line.<br>/ If Service Line is not Lead put N/R | Enter date customer was notified of Lead Service Line.<br>/ If Service Line is not Lead put N/R | Yes (Y) or No (N)                                             | If previous column was marked (Y), provide date the Lead Service Line was replaced.<br>/ Leave blank if previous column was (N). | EXAMPLES:                                         | Yes (Y) or No (N)                                | IF customer refused access to property, date waiver obtained by PWS or date PWS notified IDPH of refusal to sign waiver.<br>/ Leave blank if customer has not refused access. |  |  |  |  |
|                 |  |                                                                                                                                                       | Group Homes, Parks, Playgrounds, Special Care Facilities, Hospitals, Clinics, Child Care Facilities |                                                              |                                                               |                                                                   |                                                                                                                                                              | Copper - No Lead Solder (C)       | Copper - No Lead Solder (C)            | Copper - No Lead Solder (C)            | Lead (L)                               |                                                                                                                                                                                                                                                                                                                                                |                                                                                                 |                                                                                                 |                                                               |                                                                                                                                  | Copper - No Lead Solder (C)                       |                                                  |                                                                                                                                                                               |  |  |  |  |
|                 |  |                                                                                                                                                       |                                                                                                     |                                                              |                                                               |                                                                   |                                                                                                                                                              | Copper - Lead Solder (CLS)        | Copper - Lead Solder (CLS)             | Copper - Lead Solder (CLS)             | Galvanized Requiring Replacement (GRR) |                                                                                                                                                                                                                                                                                                                                                |                                                                                                 |                                                                                                 |                                                               |                                                                                                                                  | Galvanized                                        |                                                  |                                                                                                                                                                               |  |  |  |  |
|                 |  |                                                                                                                                                       |                                                                                                     |                                                              |                                                               |                                                                   |                                                                                                                                                              | Galvanized (G)                    | Galvanized (G)                         | Galvanized (G)                         | Unknown (U)                            |                                                                                                                                                                                                                                                                                                                                                |                                                                                                 |                                                                                                 |                                                               |                                                                                                                                  | Plastic - PVC, HDPE, PEX (P)                      |                                                  |                                                                                                                                                                               |  |  |  |  |
|                 |  |                                                                                                                                                       |                                                                                                     |                                                              |                                                               |                                                                   |                                                                                                                                                              | Lead (L)                          | Galvanized Requiring Replacement (GRR) | Galvanized Requiring Replacement (GRR) | Non-Lead (NL)                          |                                                                                                                                                                                                                                                                                                                                                |                                                                                                 |                                                                                                 |                                                               |                                                                                                                                  | Cast/Ductile Iron or Transite (O)                 |                                                  |                                                                                                                                                                               |  |  |  |  |
|                 |  |                                                                                                                                                       |                                                                                                     |                                                              |                                                               |                                                                   |                                                                                                                                                              | Cast/Ductile Iron or Transite (O) | Lead (L)                               | Lead (L)                               |                                        |                                                                                                                                                                                                                                                                                                                                                |                                                                                                 |                                                                                                 |                                                               |                                                                                                                                  | Leave blank if no Lead Service Line was replaced. |                                                  |                                                                                                                                                                               |  |  |  |  |

Appendix A

|     |           |     |   |   |      |      |                      |   |   |   |    |  |     |     |   |  |  |  |  |
|-----|-----------|-----|---|---|------|------|----------------------|---|---|---|----|--|-----|-----|---|--|--|--|--|
| 324 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 325 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 334 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 344 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 354 | ABBEY LN  | N/A | N | N | 1991 | 2015 | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 355 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 364 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 374 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 384 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 385 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 394 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 395 | ABBEY LN  | N/A | N | N | 1991 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 593 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 595 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 597 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 599 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 601 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 605 | ACORN CT  | N/A | N | N | 1993 | UNK  | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 579 | ALIMA TER | N/A | N | N | UNK  | UNK  | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 587 | ALIMA TER | N/A | N | N | UNK  | UNK  | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 594 | ALIMA TER | N/A | N | N | UNK  | UNK  | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |

Appendix A

|     |           |     |   |   |     |     |                  |   |   |   |    |  |     |     |   |  |  |  |  |
|-----|-----------|-----|---|---|-----|-----|------------------|---|---|---|----|--|-----|-----|---|--|--|--|--|
| 632 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 636 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 640 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 648 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 656 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 660 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 668 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 710 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 791 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 803 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 820 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 821 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 837 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 839 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 841 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 861 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 874 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 885 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 896 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 905 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 940 | ANITA AVE | N/A | N | N | UNK | UNK | Property Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 945 | ANITA AVE | N/A | N | N | UNK | UNK |                  |   |   |   |    |  |     |     |   |  |  |  |  |

Appendix A

|      |           |     |   |   |           |     |                      |   |   |   |    |  |     |     |   |  |  |  |  |
|------|-----------|-----|---|---|-----------|-----|----------------------|---|---|---|----|--|-----|-----|---|--|--|--|--|
| 1120 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1124 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1132 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1136 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1140 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1146 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 1158 | ASHLYN LN | N/A | N | N | 2003-2004 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 614  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 618  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 620  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 624  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 626  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 628  | ASPEN CT  | N/A | N | N | 1997      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 582  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 590  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 597  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 598  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 604  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 605  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 610  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 613  | ASPEN WAY | N/A | N | N | 1998      | UNK | Construction Records | C | C | C |    |  |     |     |   |  |  |  |  |













Appendix A

|     |            |     |   |   |      |     |                      |   |   |   |    |  |     |     |   |  |  |  |  |
|-----|------------|-----|---|---|------|-----|----------------------|---|---|---|----|--|-----|-----|---|--|--|--|--|
| 771 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 774 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 775 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 778 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 779 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 782 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 783 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 786 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 787 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 790 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 791 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 795 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 799 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 801 | CAMERON DR | N/A | N | N | 1993 | UNK | Construction Records | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 914 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 917 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 921 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 924 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 925 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 933 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 937 | CARNEY CT  | N/A | N | N | UNK  | UNK | Property Records     | C | C | C | NL |  | N/R | N/R | N |  |  |  |  |
| 947 | CARNEY CT  |     |   |   |      |     |                      |   |   |   |    |  |     |     |   |  |  |  |  |







































































































































































