



Village of Thornton Initial Lead Service Line Replacement Plan

REL Project 23-R0915

April 15, 2024



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Thornton

1.0 Overview

1.1 Introduction

The Lead Service Line Replacement and Notification Act (Act), State of Illinois Public Act 102-0613, went into effect on January 1, 2022. This Act required that every owner or operator of a community water supply (CWS) that has known or suspected lead service lines (LSLs) create a plan to replace each lead and galvanized service line (if connected downstream of lead piping); submit that initial plan to the Illinois Environmental Protection Agency (Agency) by April 15th, 2024; submit by April 15th of each year after 2024 until 2027 an updated lead service line replacement plan to the Agency; and submit by April 15th, 2027 a final lead service line replacement plan to the Agency. The Act also requires that the plan is posted on the community water supply's website.

The Act also requires that the plan is posted on the community water supply's website. This Plan will be available on the Village's designated website until April 15, 2025, at which time it will be replaced with an updated Plan.

The Village of Thornton has prepared an initial Lead Service Line Replacement Plan (Plan) in compliance with the Act and its requirements. The Plan includes the name and identification number of the CWS; an inventory of the total service lines, known and suspected LSLs, and LSLs that have been replaced since 2020; a proposed replacement schedule; a cost analysis with financing options; a prioritization plan; community outreach measures; and workforce development measures.

2.0 Background Information

2.1 Location

The Village of Thornton is located in Cook County in northeastern Illinois approximately 36 miles south of downtown Chicago in Cook County, IL. The Village is bounded by South Holland to the north, Glenwood to the south, East Hazel Crest and Homewood to the west, and Lansing to the east. The Village corporate boundaries encompass an area of approximately 2.40 square miles.

2.2 Community Water Supply (CWS)

The Community Water Supply (CWS) is named Thornton and is IEPA Water System No. IL0313090. The CWS serves a population of 2,333 and has 999 service connections as reported to the IEPA and posted to Illinois.gov under the Illinois Drinking Water Watch.

The CWS takes ownership of the service line extending from the water main to the water shut-off valve or Buffalo Box (b-box)/curb stop while the property owner takes ownership of the service line from the water shut-off valve or Buffalo Box (b-box)/curb stop according to the Village's Code of Ordinances, listed in Appendix 1.

3.0 Lead Service Line Inventory (LSLI)

3.1 Summary

The definitions of water service line materials in the CWS's inventory adheres to the definitions provided by the Illinois EPA. These definitions are outlined in the table below.

Service Line Material
Copper – No Lead Solder (C)
Galvanized Requiring Replacement (GRR)
Lead (L)
Cast/Ductile Iron (O)
Unknown (U)
Unknown Not Lead (UNL)

The CWS has made ongoing efforts to complete its inventory. These efforts include those listed below: reviewing resident surveys, water meter replacement records, a property’s building age, exploratory excavations at targeted locations, and visual inspection of interior service lines.

- **Building Age:** For those buildings constructed after 1988, service lines are assumed to be non-lead on both the public and private sides.
- **Historical Records:** Where available, historical records were used to identify service line material. Historical records could include water meter replacement records, water main replacement records, water main tapping cards, water meter cards, permit records, and documentation from maintenance and repairs.
- **Visual Identification:** The CWS staff recorded service line material when entering private property.
- **Resident-Provided Photos:** The CWS distributed a survey in which residents could provide photos of their service line. A sample survey mailer is included in Appendix 6. Trained staff identify the service line material based on the photos and the photo and material are recorded and saved on the CWS GIS.
- **Exploratory Excavations:** Very few records contain information on the public-side service line material. A contractor excavated in the parkway to determine public-side material at select locations to determine lead density throughout the service area.

The current inventory includes:

- The total number of services lines in the CWS for the current year;
- The material composition of each service line in the CWS’s distribution system;
- The count of suspected lead service lines identified since the last inventory submission;
- The number of suspected or known lead service lines replaced since the last inventory submission

A copy of the inventory submitted to the Agency that lists the total number of service line connections, total LSLs, and total suspected LSLs is included in Appendix 2. A map of the building ages in the CWS is included in Appendix 3. Buildings built prior to 1970 have a higher probability of having a lead service.

Service Material	# of Services	
	Private	Public
Lead (L)	11	10
Unknown (U)	884	910
Galvanized Requiring Replacement (GRR)	0	0
Not Lead	148	123

3.2 Previous Replacements

The CWS has not begun replacing lead and galvanized service lines.

4.0 Funding Considerations

The funding sources for the Lead Service Line Replacement (LSLR) Program will be considered and evaluated in this section. A proposed funding plan to meet the requirement to complete the LSLR within the fifteen (15) year replacement timeframe will be presented.

While the inventory shows close to 900 unknown services, it is expected based on minimal survey results that the Village will have closer to 100 LSLs. Based on 100 LSLs and a replacement cost of \$11,000 per service, the CWS will need \$1,100,000 to fund the LSLR Program. The CWS will likely use a combination of the funding sources described in this section. With a mandated replacement rate of 7%, the CWS will plan to replace 7 LSLs annually at a projected cost of \$77,000.

4.1 Federal & State Funding Sources

Other possible funding sources would be periodically evaluated for favorability and affordability. These funding sources could include:

- Illinois Environmental Protection Agency (IEPA) State Revolving Fund Loan Program (SRF)
- Illinois Department of Commerce and Economic Opportunity (DCEO) Grants
- HUD-administered Community Development Block Grant (CDBG)
- Congressional Discretionary Funding
- United States Environmental Protection Agency (USEPA) Community Change Grants
- LeadCare Cook County
- Rebuild Illinois Program

4.1.1 IEPA State Revolving Fund (SRF)

The Bipartisan Infrastructure Act reserved \$15 billion in funding for LSLR in the United States over five years. To date, the State of Illinois has received \$337.1 million in the first two years of funding. The amount of funding reserved for LSLR in the State of Illinois for the next three years is unknown. This funding is available as low-interest and forgivable loans allocated through the Illinois EPA SRF loan program.

The IEPA SRF loan program awards loans according to census tract scoring that considers demographic information that will be discussed in more detail in the Prioritization section. A preliminary census tract ranking system was developed with available census data and 2023 inventory information. The ranking may change with updates to the census demographic data or with any changes in the number and density of lead services. This ranking system is developed using the best available knowledge and will be updated annually with new information.

For planning purposes, the CWS will assume that it receives forgivable loans for LSLR in census tracts with a combined score higher than 300 and 0% interest loans for LSLR in census tracts with a combined score higher than 250.

0% Interest Loan Census Tract	Score	Rank	LSLs
Census Tract 8283, Cook County, Illinois	280	907	100

Current estimates suggest that the SRF loan program could provide 0% interest loans for 100 LSLRs within the CWS, which accounts for 100% of the CWS's LSLRs. The loan funding related to these replacements is estimated to be approximately \$1,100,000.

4.1.2 Illinois Department of Commerce and Economic Opportunity (DCEO) Grant

The Office of Community Development supports economic development, community development, and infrastructure improvements in Illinois communities with substantial low-to-moderate-income populations. Various DCEO grants can be used for LSLR funding. The CWS will periodically review available grants.

4.1.3 HUD Community Development Block (CDB) Grant

The Office administers the federally funded Community Development Block Grant (CDBG) program that assists low-income populations. LSLR Programs are eligible for CDBG funding in qualifying areas. The CWS will evaluate their eligibility for CDBG funding.

4.1.4 Congressional Discretionary Funding

Each member of the United States Congress receives an allotment of grant funding to be used at their discretion annually. While no funding has been awarded and it is unlikely that Congressional Discretionary Funding will be a significant source of funding, this source of funding is still an option to fund a portion of a project.

4.2 Revenue-Generating Funding Sources

The local and direct revenue generating methods that are evaluated in the Plan are:

- Resident cost sharing
- Water rate increase
- Increase of other taxes

The proposed taxes and fees would be continuous revenue sources set at rates to meet the mandated annual LSLR rate.

4.2.1 Resident Cost Sharing

Resident cost sharing is another revenue-generating method that shares the cost of replacement with those whose properties are affected. A cost sharing program that includes a \$25/month replacement charge on the water bill for twenty years would generate \$300 per LSLR per annum and \$6,000 over the repayment period. This repayment amount covers the approximate cost of the private side of the replacement while remaining affordable for affected water customers.

The CWS will evaluate this method based on affordability and ease of implementation. This method would require the ability to tie the cost sharing to the property title so that it transfers with any change of property ownership. This method is also more feasible when the intent is to cover annual loan repayments versus the total construction cost for that year.

4.2.2 Water Rate Increase

The CWS can consider raising rates to fund the LSLR Program. The rate increase will be evaluated for affordability and for its ability to fund the Program. A rate increase of 5% would generate an additional \$47,000 annually. The current water rates are included in Appendix 4.

4.2.3 Increase of Other Tax Sources

Besides sales and property taxes, the State of Illinois has about twenty-six other revenue sources as taxes, fees, assessments, license fees, lottery, use fees, transfer tax and user fees ranging from Automobile Renting Occupation and Use Tax to Video Gaming Tax and License Fee. The time to enact a tax in any form to fund the LSLR is prohibitive and the likelihood of enactment is very low, based on existing taxes. Additional revenue from State funding or from Federal sources into a State administered fund is not guaranteed.

4.3 Potential Funding

The CWS could use a combination of any of the methods discussed above to generate sufficient funds to cover the replacement costs. However, it is the intent of the CWS to maximize grants and forgivable loan awards to cover LSLR costs.

4.4 Financial Plan

The CWS will consider all funding sources listed above. The financial plan, like the other elements of the Plan, is a living document and can change as the availability of funding changes. Currently, the CWS plans to take advantage of the SRF loan program to fund the replacements.

The CWS will continue to develop a financial plan for future replacements as more information on the inventory, bidding environment, and funding is gathered.

5.0 Prioritization

Since the number of LSLs in the system exceeds the number of replacements the CWS can afford in a single year, the LSLR Program must include an element of prioritization. The CWS will follow the mandated replacement rate of 7% or 7 LSLs per year for 15 years laid out in the Act. The CWS will prioritize replacement project areas based on risk factors and planned companion infrastructure projects.

5.1 Risk Factors

The population most at risk of exposure to lead and with the highest health risks when exposed is children and seniors in disadvantaged areas. The IEPA SRF loan program incorporates census data for median household income, children under the age of 6, unemployment rate, poverty rate, social security rate, and supplemental security income to prioritize at-risk populations. The CWS will use the IEPA SRF scoring system to prioritize those areas with the most at-risk populations.

The CWS will also prioritize replacements in high-risk facilities such as daycares, schools, parks, hospitals, and nursing homes.

5.2 Prioritization Factors by Vermont Department of Environmental Conservation

When the service area of the CWS with the same level of risk contains more lead services than can be replaced in a year, the CWS will consider companion infrastructure projects such as water main replacements, water meter replacements, and road resurfacing projects when prioritizing each year's project area.

The Vermont Department of Environmental Conservation developed a prioritization rubric as a standard and transparent method for determining replacement order according to the factors discussed. The table below lists the prioritization factors and priority points as recommended by the Vermont Department of Environmental Conservation and then the priority points developed by the CWS to account for the Illinois-specific requirements of the Act and IEPA SRF-funding.

As each LSL is identified and categorized with any possible number of the prioritization factors listed below, the summation of the factors yields a prioritization points Score using the rubric, as a guide to scoring based on the criteria, as shown below

Priority Points – Vermont Department of Environmental Conservation	CWS /REL Priority Points	Prioritization Factor	LCRR Requirement
10	8	Known Lead Service Line	Required
10	80	Populations Most Sensitive to the Effects of Lead • Schools and Day Care Facilities • Homes with children and/or adults who are pregnant or may become pregnant	Required
10	10	Disadvantaged Communities	Required
8	8	Known GRR Service Line	Required
5	2	Populations Most Sensitive to the Effects of Lead • Nursing Homes • Medical Facilities	Not Required
5	8	Companion Projects (concurrent infrastructure projects)	Not Required

5	8	Compact Projects (concurrent project in the same area)	Not Required
3	8	Long Length Lead Pipe Projects (or high lead results)	Not Required
2	6	Other Factors Listed in ANSI/AWWA C810-17 § II.A. <ul style="list-style-type: none"> • Service lines physically disturbed by digging, excavation, repair, or other activities • Existing partial lead service line replacements • Consideration of presence of lead goosenecks or pigtails 	Not Required
N/A	20	Funding Eligibility	Not Required
N/A	5	LSL Density	Not Required
1	5	Other Factors Significant to the Water System	Not Required

5.3 Emergency Work-related Lead Service Line Replacement (EW-LSLR)

LSLR instances arising from emergency repairs often require an on-call contractor to complete the work of drilling a service line into a private building. The IL LSLR&N Act states that the CWS must provide the option of replacing a property owner’s service line if the property owner requests the full replacement. The CWS is not required to fund the full replacement. Funding terms will be discussed at the time of the work.

The City shall consider developing an on call contractor pool through a qualifications process that can bid on individual projects.

6.0 Lead Service Line Replacement (LSLR)

6.1 Scope of LSLR

The work shall consist of the removal and replacement of lead or galvanized iron water services for buildings within the specified service area. The area will be determined based on prioritization, material, building age, and funding limits, but all will be within the corporate boundaries of the CWS. New copper service lines shall be installed for full and partial lead service line replacement. Full lead service line replacement shall be defined as connecting from the water main to inside the building. Partial service line replacement shall be defined as connecting from the curb box (B-box or buffalo box) to the water main. No lead piping will be left in the water system. Partial replacements will only occur where the existing service is partially lead or galvanized. Cross-sectional replacement details are included in Appendix 5.

Replacements will begin in Census Tract 8283. These replacements are expected to last one year at the mandated replacement rate but will depend on the maximum amount of annual IEPA SRF funding received.

6.2 Replacement Methods

The methods of installing the new service are described below. To minimize impacts to residential property and to reduce restoration, trenchless methods are preferred.

Open cut: Open cut trenching is the typical method used by plumbers, especially for properties slated for demolition and replacement. It involves digging a trench, which can cause significant exterior disruption to property owners. Interior disturbances depend on whether the basement is finished. Despite its disturbance, open cut trenching is often the most cost-effective option, particularly when restoration costs are minimal. This approach is advised based on individual circumstances.

Trenchless: Trenchless installation of water services is being explored to address concerns such as economic impact, landscape disruption, and social inconveniences associated with traditional open cut methods. Advances in trenchless technologies offer a more efficient alternative in certain situations, minimizing surface disruption and restoration time. These methods are socially appealing as they cause less destruction and require less restoration compared to open cut techniques.

Standard Horizontal Directional Drilling: Standard Horizontal Directional Drilling (HDD) involves using a drill rig on the ground surface to create a tunnel underground. To reach a depth of about 5'6" below the ground surface, the drill rig head must be positioned approximately 30 feet away from the final depth point of the water service. This may require closing the road for safety. While many pipeline and cable contractors employ this method, plumbing contractors often subcontract it out as specialty work.

Pipe pulling: Pipe pulling is the most cost-effective method among trenchless options for installing water services. It involves using the path of the existing pipe, eliminating the need for additional excavation. A new water service pipe is pulled along the existing route, often with a winch or excavator bucket with a cable. The new copper service is connected to the existing lead service in the home, effectively replacing it using the borehole left by the removed lead pipe.

The connection to the water main typically incorporates the use of a tapping sleeve and is done by a licensed plumber. The licensed plumber also connects the new service line to the existing water meter inside the house according to the State of Illinois plumbing code.

Prior to completion of the work, the Contractor shall provide each address that received a new service line with a Point of Use water filter that meets both NSF/ANSI 42 and 53 certifications for lead reduction with a minimum capacity of 0.5 gallons and six months of replacement cartridges or a minimum of 150 gallons of filtration capacity. The filter shall not be a permanent faucet filter. The Contractor shall have the resident provide a signature to acknowledge receipt of the filter on a form provided by the Village. The form shall be turned in with other documentation.

Prior to beginning the work of connecting the new service inside the house, the water supply to the service line and the property owner shall be shut off to avoid release of particulate lead into the property owner's premises. After all connections have been completed, the Contractor shall flush the water from an outside connection (such as a hose bibb or hose leading from the building side of the meter) to remove any particles in the service line. Flush at full velocity for at least 30 minutes. The Contractor shall then advise the property owner to flush the interior premise plumbing in accordance with the instructions provided in the Owner-provided informational material. This work shall be conducted in accordance with AWWA C810-17 – Replacement and Flushing of Lead Service Lines.

The Village will use these standards when performing lead service line replacement:

Item	Condition
1. Restoration of Interior and Exterior	Meet existing condition or better
2. Parkway/Yard Restoration	Sod, Seed in Summer
3. Field Locate B-boxes	Location by Village
4. Trench backfill	CA-6
5. Verify B-box operation at Project Completion – after surface restoration	B-boxes keyed by Village
6. Street Cross Sections	Minimum 6-inch pavement patching
7. Work Hours	Monday to Friday 7 am to 7 pm Saturday 8 am to 7 pm No Work Sunday or Holidays, except Contractor my Schedule meeting/inspection at buildings on Sunday.

8. Meter Pits	Village will be consulted prior to relocating meter to building interior and abandoning the meter pit. Contingency Pay Item for this work included in contract.
9. B-box	Mueller H-10302, Minneapolis Pattern or approved equal
10. Curb stop	Mueller Ball Style: H15150 or approved equal
11. Corp Stop	Mueller H-15000 or approve equal
12. Saddle for corp stop	Cascade CSC-2 or approved equal
13. Abandon existing Lead Service Line	Close corp stop; remove lead service from main; remove corp and reuse direct tap by placing tapping sleeve and peen end of lead service. Use abandoned corporation fitting for winter time.

6.3 Completed LSLR

The CWS has not completed any lead service line replacement projects.

7.0 Workforce Development

In performing projects associated with the Lead Service Line Replacement initiative, the CWS plans to develop the workforce available to perform these projects. These developmental practices include:

Smaller bids: The CWS will break the required replacements into smaller projects within the CWS, so that the bids will be smaller and more attainable for smaller firms.

College engagement: The CWS will engage with local colleges and institutions to train new individuals entering the workforce.

Hiring local: The CWS will include a clause within the scope of work for interior work and inspections to be conducted by local contractors who have an understanding of the community.

Experience contractor teaching: An experienced contractor teaches a smaller contractor how to perform the work.

Diversity in hiring practices are another aspect to workforce development and would include contacting all local MBE and WBE contractor associations during bidding.

The Contractor shall also take the following specific affirmative action to ensure equal employment opportunity:

- Ensure and maintain a working environment free of harassment, intimidation, and coercion at all sites, and in all facilities at which the Contractor's employees are assigned to work. The Contractor, where possible, will assign two or more women to each construction project. The Contractor shall specifically ensure that all foremen, superintendents, and other on-site supervisory personnel are aware of and carry out the Contractor's obligation to maintain such a working environment, with specific attention to minority or female individuals working at such sites or in such facilities.
- Establish and maintain a current list of minority and female recruitment sources, provide written notification to minority and female recruitment sources and to community organizations when the Contractor or its unions have employment opportunities available, and maintain a record of the organizations' responses.
- Maintain a current file of the names, addresses and telephone numbers of each minority and female off-the-street applicant and minority or female referral from a union, a recruitment source or community organization and of what

action was taken with respect to each such individual. If such individual was sent to the union hiring hall for referral and was not referred back to the Contractor by the union or, if referred, not employed by the Contractor, this shall be documented in the file with the reason; therefore, along with whatever additional actions the Contractor may have taken.

- Provide immediate written notification to the Director when the union or unions with which the Contractor has a collective bargaining agreement has not referred to the Contractor a minority person or woman sent by the Contractor, or when the Contractor has other information that the union referral process has impeded the Contractor's efforts to meet its obligations.
- Develop on-the-job training opportunities and/or participate in training programs for the area which expressly include minorities and women, including upgrading programs and apprenticeship and trainee programs relevant to the Contractor's employment needs, especially those programs funded or approved by the Department of Labor.
- Disseminate the Contractor's EEO policy by providing notice of the policy to unions and training programs and requesting their cooperation in assisting the Contractor in meeting its EEO obligations; by including it in any policy manual and collective bargaining agreement; by publicizing it in the company newspaper, annual report, etc.; by specific review of the policy with all management personnel and with all minority and female employees at least once a year; and by posting the company EEO policy on bulletin boards accessible to all employees at each location where construction work is performed.
- Review, at least annually, the company's EEO policy and affirmative action obligations under these specifications with all employees having any responsibility for hiring, assignment, layoff, termination, or other employment decisions including specific review of these items with onsite supervisory personnel such as Superintendents, General Foremen, etc., prior to the initiation of construction work at any job site. A written record shall be made and maintained identifying the time and place of these meetings, persons attending, subject matter discussed, and disposition of the subject matter.
- Disseminate the Contractor's EEO policy externally by including it in any advertising in the news media, specifically including minority and female news media, and providing written notification to and discussing the Contractor's EEO policy with other Contractors and Subcontractors with whom the Contractor does or anticipates doing business.
- Direct its recruitment efforts, both oral and written, to minority, female and community organizations, to schools with minority and female students and to minority and female recruitment and training organizations serving the Contractor's recruitment area and employment needs. Not later than one month prior to the date for the acceptance of applications for apprenticeship or other training by any recruitment source, the Contractor shall send written notification to organizations such as the above, describing the openings, screening procedures, and tests to be used in the selection process.
- Encourage present minority and female employees to recruit other minority persons and women and, where reasonable, provide after school, summer and vacation employment to minority and female youth both on the site and in other areas of a contractor's work force.
- Validate all tests and other selection requirements where there is an obligation to do so under 41 CFR Part 60-3.
- Conduct, at least annually, an inventory and evaluation at least of all minority and female personnel for promotional opportunities and encourage these employees to seek or to prepare for, through appropriate training, etc., such opportunities.
- Ensure that seniority practices, job classifications, work assignments and other personnel practices, do not have a discriminatory effect by continually monitoring all personnel and employment related activities to ensure that the EEO policy and the Contractor's obligations under these specifications are being carried out.
- Ensure that all facilities and company activities are non-segregated except that separate or single-user toilet and necessary changing facilities shall be provided to assure privacy between the sexes.
- Document and maintain a record of all solicitations of offers for subcontracts from minority and female construction contractors and suppliers, including circulation of solicitations to minority and female contractor associations and other business associations.
- Conduct a review, at least annually, of all supervisors' adherence to and performance under the Contractor's EEO policies and affirmative action obligations.

8.0 Resident Communication and Outreach

To ensure effective community engagement, the CWS's outreach program for the Lead Service Line Replacement (LSLR) initiative will employ various communication methods aimed at informing and involving homeowners. Central to the program's success is consistent and informative communication across multiple platforms, including meetings, press releases, door-to-door notifications, and social media channels. By leveraging these diverse communication channels, the program aims to raise widespread awareness about the significance of the LSLR program and the options available for homeowners to participate. Early successes of the program will be shared with the community to foster positive feedback and encourage support for the initiative.

To effectively communicate the goals and requirements of the LSLR program, a comprehensive outreach & communication plan is developed, outlining key messaging, target audiences, and preferred communication methods. Emphasis will be placed on building trust and transparency with homeowners, ensuring they understand the benefits of participating in the program. Notices will be sent to homeowners at least 45 days before the commencement of work, with repeated notifications every two weeks until confirmation of receipt. Special attention will be given to non-English speakers, providing translated notices and instructions for accessing additional resources. As previously mentioned, the Community Outreach and Public Engagement plan will be vast, consistent, and includes:

Stakeholder Identification: The CWS has identified key stakeholders, including residents, local businesses, community organizations, schools, healthcare providers, and governmental agencies.

Educational Materials: The CWS is developing comprehensive educational materials explaining the importance of lead service line replacement, potential health risks associated with lead exposure, details of the replacement process, and available resources for assistance. The materials currently developed and used for LSLR outreach are added in Appendix 6.

Multi-Channel Communication: The CWS plans to utilize a variety of communication channels to reach different segments of the community, including:

- Printed materials such as program brochures, flyers, door hangers and direct mail distributed to households, businesses, and public spaces.

- Digital platforms including the village website, email newsletters, and community forums.

- Information sessions and workshops held at community centers, schools, and other public venues.

- Door-to-door outreach by trained community volunteers or outreach workers to engage directly with residents.

Social Media Channels: The CWS intends to utilize its social media platforms (Facebook) to engage with residents regarding lead exposure concerns. Posts will include links to informative resources on the CWS's website, as well as videos and webinars explaining lead risks and the CWS's efforts to mitigate them. Social media will also be used to announce upcoming project activities, public outreach events, and success metrics such as the percentage of lead pipes replaced.

Language and Accessibility: The CWS will ensure that all materials and communication efforts are available in multiple languages to accommodate the linguistic diversity of the community. Additionally, make information accessible to individuals with disabilities by providing alternative formats such as large print or audio versions.

Personalized Outreach: The CWS will tailor outreach efforts to specific demographics or neighborhoods within the service area, taking into account factors such as income level, age, cultural background, and housing status. Engage community leaders and influencers to help disseminate information and encourage participation.

Community Workshops and Events: The CWS has plans to organize community workshops, town hall meetings, and informational events where residents can learn more about the lead service line replacement program, ask questions, and provide feedback. Offer opportunities for hands-on demonstrations or tours of the replacement process and an avenue for public comment on the LSLR plans.

One-on-One Assistance: The CWS intends to provide personalized assistance and support to residents who may have questions or concerns about the replacement program. Establish a dedicated hotline or helpline staffed by knowledgeable personnel to address inquiries and provide guidance.

Feedback Mechanisms: The CWS plans to implement feedback mechanisms such as surveys, focus groups, or public hearings to gather input from residents throughout the planning and implementation phases of the program. Use this feedback to adjust and improvements as needed.

Collaboration and Partnerships: The CWS plans to collaborate with local organizations, community groups, schools, healthcare providers, and government agencies to amplify outreach efforts and leverage existing networks and resources.

Ongoing Engagement: The CWS will maintain ongoing communication and engagement with the community beyond the initial outreach phase. Provide regular updates on the progress of the replacement program, share success stories, and continue to address any concerns or issues that arise.

Non-Participation/Waivers: Homeowners in the CWS may not always be ready to engage with or communicate regarding the LSLR program. At present, the CWS lacks the authority to mandate homeowner access to private property or demand access for replacing the private side of the LSL. For those who choose not to participate, an Illinois Department of Public Health waiver form will be available. Efforts to communicate will be recorded for unresponsive homeowners.

Appendix 1

Code of Ordinances

*Village of Thornton, IL
Monday, April 15, 2024*

Chapter 6-5. Water and Sewer Regulations

§ 6-5-4. Water.

[4-5-1966; amended 5-2-1967; 1-17-1983; 3-3-1986; 10-7-1991; 1992; 1993; 1994; 1995; 3-18-1996; 9-2-1997; 6-2-2003; 3-5-2007(2); 6-7-2010; 6-10-2010(1); 6-21-2010; 10-4-2010; 1-22-2013; 8-19-2013]

- A. Map of water mains. The Village Board shall cause to be made a complete and correct map of all water mains now or hereafter laid, showing their location, connections, valves, hydrants, cutoffs, etc.
- B. Requirements when water service pipe supplies two or more premises. No service pipe shall be laid or used to supply water to two or more distinct premises or buildings unless separate stopcocks for each of the premises or buildings shall be placed in the parkway outside of such premises, as provided in this chapter and a permit fee shall be charged for each service.
- C. Water service pipes for automatic sprinkler systems. Water pipes entering premises and used for fire protection only and connected with automatic sprinkler devices shall be supplied from a separate pipe having an independent connection with the main and shall be provided with an outside controlling valve and a meter type, design and size to be approved by the Village Board, all at the expense of the person using same, and shall be so constructed as to permit in case of necessity an uninterrupted flow of water. No person shall make such connection without first having received a permit for such installation based on approval of proper plans and specifications by the Village Board.
- D. Testing of sprinkler systems. Whenever the owner of a sprinkler system desires to make a test thereof, he shall first notify both the Village Board and the Chief of the Fire Department in writing to that effect at least 24 hours prior to the time of such test. No sprinkler system shall be tested on Monday in any week. All water used in connection with such test shall be measured and paid for by the owner of such sprinkler system.
- E. Obstructing access to stopcocks, hydrants, etc.; Interfering with flow of water.
 - 1. No person shall in any manner obstruct the access to any stopcock, hydrant or valve, or any public faucet or opening for taking water in street, alley, public ground or place connected with or a part of the water system or plant, nor pile or place any lumber, brick, or building material or other article, thing or hindrance whatsoever thereon, so as to in any manner hinder, delay or obstruct the members of the Fire Department in reaching the same.
 - 2. It shall be unlawful for any person or corporation to in any manner interfere with or obstruct the flow, retention, storage or authorized use of water in the water system, plant or water main, hydrant, suffer or permit any of such things to be done. Any person who service pipe, water meter, shutoff box, public fountain, valve, engine or building connected with the water system or plant, or to cause, shall

perform any act in violation of this section shall be punished as provided in § 6-5-7 of this chapter and shall in addition be liable for actual damage done or caused to be done.

F. Unauthorized turning on of service cocks.

1. No person not duly authorized shall turn the water on at any service cock or use water therefrom when so turned on, under penalty as provided in § 6-5-7 of this chapter, and the person so using or wasting water in such unlawful manner shall be liable to pay therefor at the regular water rates without discount.
2. No water from the Municipal water supply shall be turned on for service into any premises by any person but the Superintendent of Public Works or some other person so authorized by him to perform this service.

G. Tampering with meters.

1. No person shall break or tamper with any seal placed upon any meter or fixture by the Village. Meters shall be left in the condition and manner as set by the Village and shall not be interfered with or tampered with in any manner whatsoever. No meter shall be moved or disturbed without special permission from the Superintendent of Public Works; provided, that duly licensed plumbers, when making repairs to frozen services or meters may remove the meter; providing it is immediately delivered to the Superintendent of Public Works for inspection and test, and providing that a bond wire is installed prior to the removal.
2. In no case shall a pipe coupling be inserted in the line in place of a meter, except that in case of frozen meters a licensed plumber or the Water Department shall be permitted to make such insertion. Any person violating this provision shall be required to pay an amount estimated to cover the loss of revenue by reason of the incorrect registration of the meter.

H. Use of water from fire hydrants. No person, except a regular employee of the Water Department, Street Department or Fire Department of the Village shall open, take water from, or in any way interfere with any fire hydrant belonging to the Village without obtaining a permit to do so. The regular rates for use of water, as herein set forth, shall be charged for all water taken from fire hydrants.

I. Meters generally.

[Amended 10-18-2021]

1. All water consumers supplied by the Village shall be supplied through meters only, except as provided in § 6-5-4U of this chapter, and shall pay for the water at the rates and in the manner specified in this chapter.
2. All meters must be purchased through the Village Water Department, and the kind and pattern of such water meters shall be as recommended by the Superintendent of Public Works and approved by the President and Board of Trustees. No other kind shall be installed or used.
3. All meters shall be placed in the basement of buildings or in some frostproof enclosure within the building where service pipes enter the same and so as to afford easy access for examining and reading. Where there is no basement or frostproof enclosure within the building the meter shall be placed in a tile or concrete box inside the curb line not more than one foot distance from the service cock. The box shall be so controlled as to amply protect the meter against frost and shall be easily accessible to the employees of the Village.
4. After the meter is placed, only officers or employees of the Village shall be allowed to repair, remove or in any manner interfere with the same. A stopcock or valve shall be placed on each side of the meter.

5. The cost of such meter and the installation thereof shall be paid by the applicant or the owner of the premises where the same is placed.
 6. All repairs, renewals and replacement of meters shall be at the expense of the applicant or the owner of the premises where the same is placed. Installation of meters greater than one inch shall be by a plumber licensed by the State of Illinois or a member of the Public Works Department, and shall be at the expense of the applicant or owner of the premises where the same is placed.
 7. It shall be unlawful for any person to injure, deface, mar, destroy or in any manner interfere with any such meter. It shall be the duty of such owner of or applicant for such meter to promptly notify the Village of all defects in any such meter or its failure to properly register the quantity of water used.
 8. All meters of a size two inches and under shall have a test tee with a one inch opening inserted between the meter and the stop valve on the outlet of the meter. All meters larger than two inches shall have a test tee with a two inch opening between the meter and the stop valve on the outlet side of the meter. Each test tee shall be provided with either a suitable valve or brass plug.
 9. The Superintendent of Public Works shall read, or cause to be read, every water meter used in the Village at least once every two months, except for water meters installed on a fire sprinkler system, which shall be read at least once every six months. The Superintendent of Public Works is authorized to hire a sufficient number of employees, with the approval of the President and Board of Trustees to read said meters.
- J. Testing meters. The Village may at any time remove a meter temporarily for the purpose of testing its accuracy. Any meter so tested and found to register within standards of acceptable deviation promulgated by the American Waterworks Association shall be considered acceptable, and its registration shall be considered correct. If a test is requested by an owner and the meter is found to be accurate, the owner requesting the test shall reimburse the Village for its actual costs incurred in testing, actual costs to include but not be limited to parts, labor, and testing fee.
- K. Failure of meter to operate. Whenever any meter, by reason of its being out of repair, or for any cause, fails to properly register the water passing through the same, the consumer shall be charged at the rate shown for a corresponding time of a previous year under like conditions. If no record of a previous year exists, then it shall be the duty of the Village to estimate or determine so far as they can, the amount of water consumed during the time such meter fails to operate, and the consumer shall pay the amount estimated by the Village.
- L. Excavations for installation of pipes. Excavating for installing service pipes, or repairing the same, shall be made in compliance with the regulations of the Illinois Department of Transportation relating to the making of excavations in streets; provided, that it is unlawful for any person to place any service pipe in the same excavation with or directly over any drain or sewer pipe, unless such service pipe is placed on a shelf cut into solid undisturbed earth at the side of such excavation.
- M. Only licensed plumbers, etc., permitted to work on service pipes. No person, except a regularly licensed master plumber, or his employees, acting under his direction, or a regular employee of the Water Department, under the supervision of the Superintendent of Public Works, shall be permitted to do any work on any water service pipes or connections made with the water mains or in any way connected with the water supply of the Village.
- N. Plumbers not to allow other persons to use license. No master plumber shall, directly or indirectly, allow any other person to do any work on the appliances referred to in the preceding section under this license.
- O. Plumbers to be guided by rules and regulations. All plumbers permitted to do work on water service pipes or connections referred to in § 6-5-4M of this chapter, shall be governed by all the rules and regulations that are now or may hereafter be adopted, including the Illinois

Plumbing Code heretofore adopted by the Village.

- P. Installation at cost of owner, etc., To be made under supervision of superintendent of public works. All service pipes from the mains to the premises to be served shall be installed under the supervision of the Superintendent of Public Works. The installation shall be by the Village or as hereinafter provided and shall be paid for by the owner of the property to be served, in accordance with a schedule of fees and charges hereinafter set forth.
- Q. Taps and connections; notice to tap.
1. Application for a permit to connect any service pipe with a water main shall be made to the Village Collector, and shall fix the day on which the applicant wishes the tap inserted in the water main.
 2. The applicant for a permit, under the preceding section, shall give at least 48 hours' notice prior to the time for the insertion of the tap.
- R. General specifications as to water pipes, joints, cocks.
1. The connections from the water main to the service cock shall be placed at least four feet below the level of the ground and shall be of lead or copper material. The pipe shall be so laid that it shall be at least one foot longer than if laid straight and placed in such manner as to prevent rupture or breakage from settling of the ground.
 2. A stopcock, to be known as the "service cock," shall be inserted in each connection at a convenient joint in the street, alley, public ground or place through which such connection passes, and whenever there are curb lines established, the service cock shall be placed not less than one foot nor more than three feet inside of such curb line with a cast-iron stopbox to grade. In all cases it shall be located under the direction of the Village Board and a record of the exact location thereof shall be kept.
 3. There shall be a stop and waste cock attached to every supply pipe at the point where it enters any building in such manner as to permit the water to be shut off in cold or freezing weather, and the pipes to be emptied.
 4. All stopcocks used in connection with the waterworks system or plant shall be "round way" and made of good brass, and shall be of a quality known as "standard." They shall be strong enough to stand a pressure of 300 pounds per square inch.
 5. Services of two inches internal diameter or larger shall be constructed of pipe of a quality conforming to the specifications of the Illinois Plumbing Code.
[Amended 10-18-2021]
- S. Inspection of water service pipes. All water service pipes and connections shall be inspected and approved by the Village Board or other persons under their direction and no such service pipes shall be covered until they have been so inspected.
- T. Backflow prevention.
1. All plumbing installed within the Village shall be installed in accordance with the Illinois Plumbing Code, 77 Ill. Adm. Code 890. If in accordance with the Illinois Plumbing Code or in the judgement of the Superintendent of Public Works, an approved backflow prevention device is necessary for the safety of the public water supply system, the Superintendent of Public Works will give notice to the water customer to install such an approved device immediately. The water customer shall, at his own expense, install such an approved device at a location and in a manner in accordance with the Illinois Plumbing Code, Illinois Environmental Protection Agency and all applicable local regulations, and shall have inspections and tests made of such approved device upon installation and as required by the Illinois Plumbing Code, Illinois Environmental Protection Agency and local regulations.

2. No person, firm or corporation shall establish or permit to be established or maintain or permit to be maintained any connection whereby a private, auxiliary or emergency water supply of the Village may enter the supply or distribution system of said municipality, unless such private, auxiliary or emergency water supply and the method of connection and use of such supply shall have been approved by the Superintendent of Public Works and the Illinois Environmental Agency.
3. It shall be the duty of the Superintendent of Public Works to cause surveys and investigations to be made of industrial and other properties served by the public water supply to determine whether actual or potential hazards to the public water supply may exist. Such surveys and investigations shall be made a matter of public record and shall be repeated at least every two years, or as often as the Superintendent of Public Works shall deem necessary. Records of such surveys shall be maintained and available for review for a period of at least five years.
4. The Superintendent of Public Works or his authorized representative shall have the right to enter at any reasonable time any property served by a connection to the public water supply or distribution system of the Village of Thornton for the purpose of verifying the presence or absence of cross-connections, and that the Public Works Superintendent or his authorized agent shall have the right to enter at any reasonable time any property served by a connection to the public water supply or distribution system of the Village of Thornton for the purpose of verifying information submitted by the customer regarding the required cross-connection control inspection. On demand the owner, lessee or occupant of any property so served shall furnish to the Superintendent of Public Works any information which he may request regarding the piping system or systems or water use on such property. The refusal of such information, when demanded, shall, within the discretion of the Superintendent of Public Works, be deemed evidence of the presence of improper connections as provided in this section.
5. The Superintendent of Public Works of the Village is hereby authorized and directed to discontinue, after reasonable notice to the occupancy thereof, the water service to any property wherein any connection in violation of the provisions of this section is known to exist, and to take such other precautionary measures as he may deem necessary to eliminate any danger of contamination of the public water supply distribution mains. Water service to such property shall not be restored until such conditions have been eliminated or corrected in compliance with the provisions of this section, and until a reconnection fee of \$200 is paid to the Village. Immediate disconnection with verbal notice can be effected when the Superintendent of Public Works is assured that imminent danger of harmful contamination of the public water supply system exists. Such action shall be followed by written notification of the cause of disconnection. Immediate disconnection without notice to any party, can be effected to prevent actual or anticipated contamination or pollution of the public water supply, provided that, in the reasonable opinion of the Superintendent of Public Works or the Illinois Environmental Protection Agency, such action is required to prevent actual or potential contamination or pollution of the public water supply. Neither the public water supply, the Superintendent of Public Works, or its agent or assigns shall be liable to any customer for any injury, damages or lost revenues which may result from termination of said customer's water supply in accordance with the terms of this section, whether or not said termination was with or without notice.
6. The consumer responsible for backsiphoned or back pressured material or contamination through backflow, if contamination of the potable water supply system occurs through an illegal cross-connection or an improperly installed, maintained or repaired device, or a device which has been bypassed, must bear the cost of cleanup of the potable water supply system.

U. Water for construction purposes.

1. Application for Permit. Persons desiring to use Village water for construction purposes shall in all cases apply to the Village Board for a permit on a form provided by the Village Board for that purpose and shall be required to pay for all water consumed at a rate of \$5.

- a. The flat rate charge for water supplied for construction under any building permit shall terminate when occupancy of the premises begins. Any water used after the beginning of occupancy shall be charged at the rates provided in § 6-5-4Y of this chapter.
 2. Application Conditions. Application to have water turned on shall be made in writing to the Village Clerk, and shall contain an agreement by the applicant to abide by and accept all of the provisions of this chapter as conditions governing the use of the Village water supply by the applicant.
- V. Deposit required by applicant for water service.
1. Whenever an owner or occupant or user of premises serviced by the combined waterworks and sewerage system of the Village acquires ownership, use or possession of such premises he shall notify the Village Clerk before acquiring such ownership, use or possession and provide the Village Clerk with the information required to determine the beginning date of billing and the proper rate classification.
 2. Before taking possession of, or occupying or using such premises the owner, occupant or user thereof shall deposit with the Village Clerk the sum of \$25. The \$25 will be returned to the depositor upon application, if, after 24 months, the owner's, occupant's or user's bill is current and has not been in arrears during said period. If, after the first 24 months of service such bill is in arrears, the Village may use any part or all of said deposit to satisfy the arrearage and to pay reasonable expenses incurred in collecting such delinquent account. When part or all of the deposit is so used the Village may immediately require an additional deposit to bring the deposit balance to \$25 and may require an additional twenty-four-month period of deposit with refund due under the conditions as set forth in this section. If during a twenty-four-month period of deposit, a depositor shall discontinue his ownership, use or occupancy of such premises his deposit will be refunded upon application provided that his account is current. If any depositor entitled to refund shall fail to apply for refund within 24 months after such refund is due, said deposit shall be forfeited to the Village.
- W. Resale of water prohibited. No water shall be resold or distributed by the recipients thereof from the Municipal supply to any premises other than that for which application has been made and a meter installed.
- X. Fees for taps and stubs.
1. The following fees shall be paid to the Village for the insertion of taps and stubs:
 - a. For installing 3/4" tap and stub, including meter: \$150.
 - b. For installing 1" tap and stub, including meter: \$200.
 2. For installing stubs and meters of any size greater than one inch, the fee shall be \$150, plus the cost of the meter, which will be furnished at the Village's costs, plus 10%.
 3. All taps must be made by a licensed plumber. The plumber must show evidence of being licensed to the Village Clerk and post a \$2,800 bond with the Clerk which shall be held for a minimum of six months. All streets shall be pushed and properly restored to original condition. All installation costs shall be paid by the owner. Taps must not be covered until inspected by the proper Village authority. Corporation cocks, pipe, etc., shall be to Village specifications. No building permit for a new building shall be issued until all fees are paid.
- Y. Water and sewer rates established.
[Amended 9-18-2017; 9-21-2021]

1. Commencing January 1, 2020, all water supplied by the Village in the area bounded on the north by Amory Drive, on the east by the Village limits, on the south by the Illinois Toll Road, and on the west by the Village limits, (hereinafter) "the area north of the Tollway," shall be charged for each period of two months at the rate of \$13.30 per 1,000 gallons for usage not exceeding 500,000 gallons and the rate of \$12.25 for usage exceeding 500,000 gallons, plus any increases charged by the supplier of water to the Village. There shall be an additional charge of \$0.75 per 1,000 gallons of water used for usage of the sewer system of the Village.
 2. Commencing January 1, 2020, all water supplied by the Village, except for the area north of the Tollway, as specified above, shall be charged for each period of two months at the rate of \$9.21 per 1,000 gallons plus any increases charged by the supplier of water to the Village. There shall be an additional charge of \$0.75 per 1,000 gallons of water used for usage of the sewer system of the Village.
 3. For all water accounts that do not use at least 1,000 gallons of water per two-month billing period, there shall be a minimum charge of an amount equal to 1,000 gallons' usage of water and sewer for each billing period for water usage and maintenance and repair of the waterworks.
 4. For all water accounts there shall be an additional charge of \$1.75/1,000 gallons used for the capital improvement fund.
 5. Each year, by the 31st of October, the Village shall review the water and sewer rates and make adjustments to the same to be effective January 1 of the following year.
 6. Should the water user's water meter not be read for any reason, the Village will bill the water user an amount that is equal to the average of the last two meter readings. Any difference in the actual water usage as indicated by the next meter reading will be adjusted at the next billing date.
- Z. Water bills; when due and payable; penalty; failure to pay.
[Amended 9-18-2017; 9-21-2021]
1. All water bills to consumers within the Village shall be due and payable within 20 days after issuance of a bill for the previous two-month period. A penalty of 10% of the total amount due shall be charged to all consumers who pay after the 20th day after the issuance. If a bill remains unpaid for more than one week after it is due, a second notice will be sent. If a bill remains unpaid for two weeks after its due date, then a red tag notice will be affixed to the property indicating that the water shall be turned off without further notice within 48 hours and shall not be turned on again until all arrearages and penalties are paid to the Village Collector, including an additional fee of \$75 for the red tag notice. There shall be a charge of \$150 for restoration of service after it has been discontinued for nonpayment of bills.
 2. No person owing water charges and moving to other premises within the Village where there are water connections, or water connections shall afterwards be made, shall be supplied with water and sewer service until all such charges under this chapter in arrears, including late fees, red tag and shut-off fees, are paid in full.
 3. Collection of water bills. The Village Collector shall prepare and issue bills for all water service under this chapter furnished by the Village to any person and shall collect said bills. He shall submit a list of all those who are delinquent in the payment of their water bills to the Public Works and Water Committee of the President and Board of Trustees at intervals of 60 days, or more frequently if circumstances demand.
 4. When to constitute a lien on real estate. Whenever a bill due the Village for water service under this chapter remains unpaid 60 days after it has been rendered, the Village Collector shall file with the Recorder of Deeds of the county a statement of a lien claim. This statement shall contain the legal description of the premises served, the amount of the unpaid bill, and a notice that the Village claims

a lien for this amount as well as for all charges for water service subsequent to the period covered by the bill. If the consumer of water whose bill is unpaid is not the owner of the premises and the Village Collector has notice of this, notice shall be mailed to the owner of the premises, if his address be known to the Village Collector, whenever such bill remains unpaid for a period of 60 days after it has been rendered. The failure of the Village Collector to record such lien claim or to mail such notice or the failure of the owner to receive such notice shall not affect the right to foreclose the lien for unpaid water bills as mentioned in the following subsection.

5. Sale of property for nonpayment. Property subject to a lien for unpaid water charges under this chapter shall be sold for nonpayment of the same, and the proceeds of such sale shall be applied to pay the charges, after deducting costs, as is the case in the foreclosure of statutory liens. Such foreclosure shall be by complaint in equity in the name of the Village. The Village Attorney is hereby authorized and directed to institute such proceedings in the name of the Village as directed by the Board, in any court having jurisdiction over such matters, against any property for which the water bill remains unpaid 60 days after it has been rendered.

AA. Outside water use restrictions.

1. It shall be unlawful to use water from the municipal water supply for the purposes of lawn and garden sprinkling within the Village between the hours of 10:00 a.m. and 6:00 p.m., except as follows: watering is allowed between the hours of 10:00 a.m. and 6:00 p.m. on even-numbered days of the month on properties having an even-numbered address, and on odd-numbered days of the month on properties having an odd-numbered address.
2. The restrictions apply from May 15th to September 15th.
3. Any person or corporation establishing newly planted vegetation on any property in the Village may apply at the Village Hall for a permit which would allow watering outside of the times prescribed in this section.

BB. Water and sewer bills, joint liability; when due and payable; penalty; failure to pay.

1. The owner of the premises, the occupant thereof and the user of the service shall be jointly and severally liable to pay for the service to such premises and the service is furnished to the premises by the Village, only upon condition that the owner of the premises, occupant and user of the service are jointly and severally liable therefor to the Village.
2. Leaks in the service pipe between the shut-off box or service box and the meter shall be repaired by the property owner at his own expense, and, if not repaired within five days after receiving notice from the Superintendent of Public Works, the water shall be shut off until the repair is made.
3. If, in the opinion of the Superintendent of Public Works, the leak is of sufficient size, the Superintendent of Public Works may forthwith shut off the service until the repair is made.
4. No reduction shall be made or rebate allowed to any consumer on account of leakage or alleged leakage in any pipe, tank or other apparatus or device.
5. Any person who shall vacate any premises or any person who shall enter upon and occupy any premises shall immediately, before vacating such premises or removing to such premises, notify the Village and request a reading of the meter.

CC. Requirements as to two or more meters on one service.

1. Property owners may have, at the option of the Village, more than one meter installed in one building on one service and controlled by a single stopcock in the parkway; provided, that the meters are not connected in tandem. Nothing less than the minimum charge will

be made for each meter so installed, and the bills for the whole supply furnished through such service shall be made to the owner of the premises.

2. Each meter shall be considered as a separate and distinct account and shall be subject to all rules and regulations applicable to one account.

DD. Water supply emergency.

1. The President of the Village is duly authorized and empowered, from time to time, as he, in his discretion may see fit, should he find and determine that a water supply shortage exists in the Village, to meet the health, sanitary, safety, fire protection and public welfare needs of the people of the Village, to declare that a water supply emergency exists and to prohibit the drawing of water from the water supply lines of the Village or use of such water for any of the following purposes during such emergency period:
 - a. Sprinkling.
 - b. Car washing.
 - c. Air conditioning or cooling.
 - d. Commercial or industrial uses beyond requirements for sanitation or preserving health.
 - e. Any other use that is not directly connected with the preservation of health, sanitation, safety or public welfare.
2. The Village President is further authorized during such emergency period to prohibit the burning of any combustible material in any public way or public space or upon any private property within the Village, except in an incinerator, stove or furnace installed within a building so constructed as to prevent the escape of burning material or sparks which might endanger surrounding property.

EE. More than one consumer from single service; responsibility of owner leasing or subdividing. Two or more premises with separate owners or occupants shall not be supplied from the same service pipe. Owners of buildings who lease or subdivide shall be responsible for all water used on or in such premises. A separate service pipe shall be laid from the main for each building, except that a service pipe may extend from an owner's house or place of business to his own barn or garage in the area, if desired.

FF. Liability of Village as to claims for breaking of pipes. No claims shall be allowed against the Village on account of interruption of the water supply caused by the breaking of pipe or machinery, or by stoppage for repairs, on account of fire, or other emergency, and no claims shall be allowed for any damages caused by the breaking of any pipe or equipment. The Village will not be responsible for accidents resulting from insecure boilers or from variation in the water pressure or the ram of water from the mains, or from collapse of any water fixture from any cause whatsoever.

GG. Extensions to water distribution system permit required; application; information to be shown.

1. Extension Permit Required. No extension to the water distribution system of the Village shall be made without first obtaining a permit therefor. The application of a permit shall be made to the Village Clerk. It shall state:
 - a. The name and address of the applicant;
 - b. The legal description of the premises to be served by the extension;
 - c. The number of acres, excluding streets contained in the area to be served;

- d. The number of lineal feet in the extension;
 - e. The proposed location of the extension; and
 - f. Such other information as is required by the Village Board, and shall be accompanied by complete plans and specifications of the proposed extension.
2. This section shall not be construed as, in any manner, advocating or modifying the requirements of the Subdivision Control Ordinance of the Village.
 3. Constructed At Cost of Owner; Manner Approved by Board. The extension, under the preceding section, shall be constructed at the cost of the owner of the property to be served and shall be of a type and size adequate to meet the needs of the area in which it is located and shall be constructed in such a manner as is approved by the Board. No permit shall be issued until such approval has been given.
 4. Inspection Fees Generally.
 - a. There shall be paid to the Village, under the preceding section, at the time the application for permit is made, inspection fees per lineal feet of extension as follows:

Dimension of Water Main Extension	Amount to be Paid Per Linear Foot
6-inch	\$0.20
8-inch	0.20
All over 8-inch	0.40

- b. This section shall not be applicable where installation of water mains are made as part of the off-site improvements in a subdivision being developed pursuant to the requirements of the Subdivision Control Ordinance.
5. Refund of Excess; Payment of Additional Amounts. If, after the extension is completed, it is found that the extension is not as long as was expected when the application for permit was made, the Village Treasurer shall refund the excess amount collected. If, after the extension is completed, it is found that the extension is longer than was expected when the application for permit was made, the applicant shall pay the additional amount of inspection fees due in consequence thereof.
 6. Notice Required of Applicant. The applicant for a permit, under the four preceding sections, shall give at least 48 hours' notice to the Village prior to commencing any of the work authorized by the permit.
 7. Inspection of Work; Approval or Rejection. The Superintendent of Public Works, or some person duly authorized by the Village Board, shall inspect all extensions to the water distribution system of the Village and shall see that the work is done in a workmanlike manner and in accordance with the plans and specifications of the extension. If he finds that any of the work is not done in a workmanlike manner or is not done in accordance with the plans and specifications, he shall require such work to be done over in a proper manner.

HH. Responsibility of owner for pipes; liability of owner. The Village shall keep in repair the service pipe between the main and the curb shutoff. All owners shall, at their own expense, keep their service pipe from the point of connection with the curb shutoff to their premises, and all other apparatus in good repair and properly protected from frost and other dangers. No claims shall be made against the Village by reason of breaking any of the service pipes or apparatus, or from any other damage that may result from shutting off water for repairing, or for any

other purpose or for any variation in pressure. No reduction will be made from the regular rates as billed on account of leaking pipes or fixtures.

II. Check and relief valve between meter and boiler.

1. When a meter is placed on any pipe connected to a hot water boiler or other hot water appliance, a check and relief valve must be placed between the meter and the boiler or hot water appliance to protect the meter from back pressure of steam or hot water. The type of check and relief valve shall be approved by the Superintendent of Public Works.
2. There shall also be installed a shut-off valve on each side of the meter in addition to the check and relief valve.

JJ. Installation of new meters. On all service lines, whether meters have been ordered or not, the plumbing shall be so arranged that no water from the Village water supply system shall be taken or supplied to the building and fixtures for which the meter was intended, except that which will pass through and be registered by the meter.

KK. Meter to be unobstructed. In the event that a meter is situated in a location that is inaccessible or difficult of access, the Superintendent of Public Works shall notify the owner or consumer of such condition. If the condition is not remedied in a satisfactory manner within 15 days after receipt of the notice, the water will be shut off and remain shut off until the condition is remedied-effective as of the date of this chapter.

LL. Shut-off boxes. Shut-off boxes or service boxes shall be placed on every service pipe and shall be located between the curb line and the sidewalk line where this is practicable. Such boxes shall be so located that they are easily accessible and shall be protected from frost.

MM. Water connection. No end user of water within the Village of Thornton shall connect on a temporary or permanent basis to a municipal water supply located outside the corporate limits of the Village if the Village of Thornton has water service available.

Appendix 2

Complete Lead Service Line Inventory



Lead Service Line Inventory Template

*Please enter information in the empty box next to each section	Water System Name		Thornton			System ID Number:		IL0313090		Current Inventory Date:		4/15/2024			
*Please enter totals in the empty box next to each category	Total Service lines:	1043	Total Lead:	860	Total Non-Lead:	121	Total Galvanized Requiring replacement:	0	Total Unknown:	62	Website link to Material Inventory:		gettheleadoutil.com		

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	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". If address is not a lead and copper sample site mark "N/A"	EXAMPLES: Group Homes, Parks, Playgrounds, Special Care Facilities, Hospitals, Clinics, Child Care Facilities Yes (Y) or No (N)	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? EXAMPLES: Construction Records, Visual Inspections, Survey Response, Maintenance Records, etc...	EXAMPLES: Copper - No Lead Solder (C) Copper - Lead Solder (CLS) Galvanized (G) Lead (L) Cast/Ductile Iron or Transite (O) Plastic - PVC, HDPE, PEX (P) Unknown (U) Unknown Not Lead (UNL)	EXAMPLES: Copper - No Lead Solder (C) Copper - Lead Solder (CLS) Galvanized (G) Galvanized Requiring Replacemnt (GRR) Lead (L) Cast/Ductile Iron or Transite (O) Plastic - PVC, HDPE, PEX (P) Unknown (U) Unknown Not Lead (UNL)	EXAMPLES: Copper - No Lead Solder (C) Copper - Lead Solder (CLS) Galvanized (G) Galvanized Requiring Replacemnt (GRR) Lead (L) Cast/Ductile Iron or Transite (O) Plastic - PVC, HDPE, PEX (P) Unknown (U) Unknown Not Lead (UNL)	EXAMPLES: Lead (L) Galvanized Requiring Replacemnt (GRR) Non-Lead (NL) Lead (L) Cast/Ductile Iron or Transite (O) Plastic - PVC, HDPE, PEX (P) Unknown (U) Unknown Not Lead (UNL)	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). 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. / 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. / Leave blank if previous column was (N).	EXAMPLES: Copper - No Lead Solder (C) Galvanized (G) Plastic - PVC, HDPE, PEX (P) Cast/Ductile Iron or Transite (O) Leave blank if no Lead Service Line was replaced.	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. / Leave blank if customer has not refused access.
10 APACHE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
10 ARAPAHO DR	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
10 INDIANWOOD DR	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
10 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
10 PAWNEE DR	N/A	N	N	Unknown	1962	Visual Confirmation	U	C	C	NL	N	N/R	N				
10 TAHOE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
100 ANNE CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
100 BONNIE CT	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
100 CORA CT	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
100 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
100 LAURA LN	N/A	N	N	Unknown	1960	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
100 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
100 N WOLCOTT ST	N/A	N	N	Unknown	1868	Age of Home	U	U	L	L	N	4/30/2024	N				
100 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
100 S JULIAN ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
100 S KINZIE ST	N/A	N	N	Unknown	1947	Age of Home	U	U	L	L	N	4/30/2024	N				
100 S WILLIAMS ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
100 S WOLCOTT ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
101 ANNE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
101 BONNIE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
101 CORA CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
101 DORIE LN	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
101 E HARRIET ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
101 E MARIA ST	N/A	N	N	Unknown	1918	Age of Home	U	U	L	L	N	4/30/2024	N				
101 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
101 LAURA LN	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
101 N KINZIE ST	N/A	N	N	Unknown	1893	Age of Home	U	U	L	L	N	4/30/2024	N				
101 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
101 S HUNTER ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
102 E ELEANOR ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
102 E HARRIET ST	N/A	N	N	Unknown	1861	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
102 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
102 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
102 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
102 N WOLCOTT ST	N/A	N	N	Unknown	1889	Age of Home	U	U	L	L	N	4/30/2024	N				
103 E ELEANOR ST	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
103 E MARIA ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
103 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
103 LAURA LN	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
103 S HUNTER ST	N/A	N	N	Unknown	1901	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
103 W ELEANOR ST	N/A	N	N	Unknown	1973	Age of Home	U	U	L	L	N	4/30/2024	N				
103 W MARGARET ST	N/A	N	N	Unknown	2001	Age of Home	U	UNL	UNL	NL	N	N/R	N				
104 ANNE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
104 BONNIE CT	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
104 CORA CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
104 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
104 E MARION ST	N/A	N	N	Unknown	1966	Age of Home	U	U	L	L	N	4/30/2024	N				
104 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
104 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
104 N KINZIE ST	N/A	N	N	Unknown	1879	Age of Home	U	U	L	L	N	4/30/2024	N				
104 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
104 S JULIAN ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
104 S KINZIE ST	N/A	N	N	Unknown	1929	Age of Home	U	U	L	L	N	4/30/2024	N				
104 W ELEANOR ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
105 ANNE CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
105 BONNIE CT	N/A	N	N	Unknown	1966	Age of Home	U	U	L	L	N	4/30/2024	N				
105 CORA CT	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
105 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
105 E HARRIET ST	N/A	N	N	Unknown	2005	Age of Home	U	UNL	UNL	NL	N	N/R	N				
105 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
105 LAURA LN	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
105 N KINZIE ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
105 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
105 S WOLCOTT ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
106 E HARRIET ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
106 E MARGARET ST	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
106 INDIANWOOD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
106 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
106 N KINZIE ST	N/A	N	N	Unknown	1879	Age of Home	U	U	L	L	N	4/30/2024	N				
106 S WOLCOTT ST	N/A	N	N	Unknown	1968	Age of Home	U	U	L	L	N	4/30/2024	N				
107 E JULIETTE ST	N/A	N	N	Unknown	1949	Age of Home	U	U	L	L	N	4/30/2024	N				
107 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
107 LAURA LN	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
107 N KINZIE ST	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
107 S WOLCOTT ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
108 ANNE CT	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
108 BLACKSTONE ST	N/A	N	N	Unknown	1974	Age of Home	U	U	L	L	N	4/30/2024	N				
108 BONNIE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
108 CORA CT	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
108 DORIE LN	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
108 E MARION ST	N/A	N	N	Unknown	1891	Age of Home	U	U	L	L	N	4/30/2024	N				
108 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
108 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
108 N HUNTER ST	N/A	N	N	Unknown	1910	Age of Home	U	U	L	L	N	4/30/2024	N				
108 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	Visual Confirmation	U	C	C	NL	N	N/R	N				
108 N WOLCOTT ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
108 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
108 S JULIAN ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
108 S KINZIE ST	N/A	N	N	Unknown	1931	Age of Home	U	U	L	L	N	4/30/2024	N				
109 ANNE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
109 BONNIE CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
109 CORA CT	N/A	N	N	Unknown	1962	Visual Confirmation	U	C	C	NL	N	N/R	N				
109 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
109 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
109 LAURA LN	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
109 N HUNTER ST	N/A	N	N	Unknown	1998	Age of Home	U	UNL	UNL	NL	N	N/R	N				
109 N WILLIAMS ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
109 N WOLCOTT ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
109 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
109 S HUNTER ST	N/A	N	N	Unknown	1904	Age of Home	U	U	L	L	N	4/30/2024	N				
109 S WOLCOTT ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
11 ARAPAHO DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
11 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
11 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
11 PAWNEE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
11 TAHOE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
110 BLACKSTONE ST	N/A	N	N	Unknown	1982	Age of Home	U	UNL	UNL	NL	N	N/R	N				
110 E HARRIET ST	N/A	N	N	Unknown	1912	Age of Home	U	U	L	L	N	4/30/2024	N				
110 E MARGARET ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
110 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
110 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
110 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
110 S WILLIAMS ST	N/A	N	N	Unknown	1910	Age of Home	U	U	L	L	N	4/30/2024	N				
111 E JULIETTE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
111 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
111 LAURA LN	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
111 N HUNTER ST	N/A	N	N	Unknown	1992	Age of Home	U	UNL	UNL	NL	N	N/R	N				
111 S WOLCOTT ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
112 ANNE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
112 BONNIE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
112 CORA CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
112 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
112 E JULIETTE ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
112 E MARION ST	N/A	N	N	Unknown	1891	Age of Home	U	U	L	L	N	4/30/2024	N				
112 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
112 LAURA LN	N/A	N	N	Unknown	1959	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
112 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
112 S WILLIAMS ST	N/A	N	N	Unknown	1901	Age of Home	U	U	L	L	N	4/30/2024	N				
113 ANNE CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
113 BLACKSTONE ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
113 BONNIE CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
113 CORA CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
113 DORIE LN	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
113 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
113 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
113 N HUNTER ST	N/A	N	N	Unknown	1967	Age of Home	U	U	L	L	N	4/30/2024	N				
113 QUEENS LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
113 S HUNTER ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
114 E MARGARET ST	N/A	N	N	Unknown	1910	Age of Home	U	U	L	L	N	4/30/2024	N				
114 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
114 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
114 N HUNTER ST	N/A	N	N	Unknown	Unknown	Visual Confirmation	U	C	C	NL	N	N/R	N				
114 N KINZIE ST	N/A	N	N	Unknown	1913	Age of Home	U	U	L	L	N	4/30/2024	N				
115 E MARGARET ST	N/A	N	N	Unknown	Unknown	Visual Confirmation	U	C	C	NL	N	N/R	N				
115 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
115 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
115 N HUNTER ST	N/A	N	N	Unknown	1975	Age of Home	U	U	L	L	N	4/30/2024	N				
115 S KINZIE ST	N/A	N	N	Unknown	1853	Age of Home	U	U	L	L	N	4/30/2024	N				
116 ANNE CT	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
116 BONNIE CT	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
116 CORA CT	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
116 DORIE LN	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
116 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
116 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
116 N HUBBARD ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
116 N HUNTER ST	N/A	N	N	Unknown	1949	Age of Home	U	U	L	L	N	4/30/2024	N				
116 N WOLCOTT ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
116 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
117 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
117 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
117 N HUNTER ST	N/A	N	N	Unknown	1896	Age of Home	U	U	L	L	N	4/30/2024	N				
117 N KINZIE ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
117 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
118 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
118 LAURA LN	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
118 N KINZIE ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
118 S JULIAN ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
118 S KINZIE ST	N/A	N	N	Unknown	1916	Age of Home	U	U	L	L	N	4/30/2024	N				
119 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
119 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
119 N WOLCOTT ST	N/A	N	N	Unknown	1970	Age of Home	U	U	L	L	N	4/30/2024	N				
119 S HUNTER ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
119 S WILLIAMS ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
12 APACHE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
12 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
12 ARROWHEAD DR	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
12 BLACKHAWK DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
12 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
12 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
12 PAWNEE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
12 TAHOE ST	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
120 INDIANWOOD DR	N/A	N	N	Unknown	1960	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
120 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
120 S KINZIE ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
121 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
121 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
121 QUEENS LN	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	C	NL	N	N/R	N				
121 S WILLIAMS ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
122 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
122 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
122 N HUNTER ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
122 S KINZIE ST	N/A	N	N	Unknown	1917	Age of Home	U	U	L	L	N	4/30/2024	N				
122 S WILLIAMS ST	N/A	N	N	Unknown	1874	Age of Home	U	U	L	L	N	4/30/2024	N				
122 S WOLCOTT ST	N/A	N	N	Unknown	1931	Age of Home	U	U	L	L	N	4/30/2024	N				
123 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
123 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
123 N WILLIAMS ST	N/A	N	N	Unknown	1945	Visual Confirmation	U	C	C	NL	N	N/R	N				
123 N WOLCOTT ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
123 S HUNTER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
123 S KINZIE ST	N/A	N	N	Unknown	1937	Age of Home	U	U	L	L	N	4/30/2024	N				
124 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
124 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
125 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
125 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
125 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
125 S KINZIE ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
126 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
126 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
127 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
127 SCHWAB ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
128 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
128 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
129 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
13 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
13 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
13 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
13 INDIANWOOD DR	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
13 MOHAWK DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
13 PAWNEE DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
13 TAHOE DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
130 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
130 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
131 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
132 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
132 LAURA LN	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
132 MALLETT ST	N/A	N	N	Unknown	1912	Age of Home	U	U	L	L	N	4/30/2024	N				
133 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
134 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
134 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
134 MALLETT ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
135 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
135 SCHWAB ST	N/A	N	N	Unknown	1908	Visual Confirmation	U	C	C	NL	N	N/R	N				
136 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
137 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
138 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
139 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
14 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
14 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
14 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
14 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
14 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
14 TAHOE ST	N/A	N	N	Unknown	1962	Visual Confirmation	U	C	C	NL	N	N/R	N				
140 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
141 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
142 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
143 LAURA LN	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
143 MALLETT ST	N/A	N	N	Unknown	1893	Age of Home	U	U	L	L	N	4/30/2024	N				
144 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
146 INDIANWOOD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
146 MALLETT ST	N/A	N	N	Unknown	1921	Age of Home	U	U	L	L	N	4/30/2024	N				
147 MALLETT ST	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
148 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
15 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
15 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
15 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
15 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
15 MOHAWK DR	N/A	N	N	Unknown	1959	Visual Confirmation	U	C	C	NL	N	N/R	N				
15 PAWNEE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
15 TAHOE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
150 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
150 MALLETT ST	N/A	N	N	Unknown	1946	Age of Home	U	U	L	L	N	4/30/2024	N				
152 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
16 ARAPAHO DR	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
16 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
16 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
16 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
16 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
16 TAHOE ST	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
16700 S CLARK ST	N/A	N	N	Unknown	2007	Age of Home	U	UNL	UNL	NL	N	N/R	N				
16717 S CLARK ST	N/A	N	N	Unknown	1981	Age of Home	U	UNL	UNL	NL	N	N/R	N				
16800 INDIANA AVE	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
16850 CANAL ST	N/A	N	N	Unknown	1990	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
17 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
17 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
17 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
17 INDIANWOOD DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
17 MOHAWK DR	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	C	NL	N	N/R	N				
17 PAWNEE DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
17001 VINCENNES RD	N/A	N	N	Unknown	1973	Age of Home	U	U	L	L	N	4/30/2024	N				
17031 CANAL ST	N/A	N	N	Unknown	1977	Age of Home	U	U	L	L	N	4/30/2024	N				
17139 WESTVIEW AVE	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17143 WESTVIEW AVE	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17145 WESTVIEW AVE	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17147 WESTVIEW AVE	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17201 WESTVIEW AVE	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
17300 CHICAGO RD	N/A	N	N	Unknown	1908	Age of Home	U	U	L	L	N	4/30/2024	N				
17500 N WILLIAM ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
18 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
18 ARROWHEAD DR	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	C	NL	N	N/R	N				
18 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
18 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
18 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
18100 INDIANA AVE	N/A	N	N	Unknown	1968	Age of Home	U	U	L	L	N	4/30/2024	N				
19 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
19 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
19 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
19 CHIPPEWA DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
19 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
19 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
19 PAWNEE DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
20 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
20 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
20 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
20 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
20 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
200 BROWNELL AVE	N/A	N	N	Unknown	1916	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
200 E MARGARET ST	N/A	N	N	Unknown	1963	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
200 E MARION ST	N/A	N	N	Unknown	1970	Age of Home	U	U	L	L	N	4/30/2024	N				
200 MALLETTE ST	N/A	N	N	Unknown	1947	Age of Home	U	U	L	L	N	4/30/2024	N				
200 N KINZIE ST	N/A	N	N	Unknown	1873	Age of Home	U	U	L	L	N	4/30/2024	N				
200 N WATER ST	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
200 N WOLCOTT ST	N/A	N	Y	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
200 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
200 S HUNTER ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
201 ARMORY DR	N/A	N	N	Unknown	1973	Age of Home	U	U	L	L	N	4/30/2024	N				
201 BLACKSTONE ST	N/A	N	N	Unknown	1893	Age of Home	U	U	L	L	N	4/30/2024	N				
201 E MARION ST	N/A	N	N	Unknown	1977	Age of Home	U	U	L	L	N	4/30/2024	N				
201 MALLETTE ST	N/A	N	N	Unknown	1943	Age of Home	U	U	L	L	N	4/30/2024	N				
201 N HUNTER ST	N/A	N	N	Unknown	1895	Age of Home	U	U	L	L	N	4/30/2024	N				
202 N HUBBARD ST	N/A	N	Y	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
202 N HUNTER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
203 1/2 S HUNTER ST	N/A	N	N	Unknown	1975	Age of Home	U	U	L	L	N	4/30/2024	N				
203 MALLETTE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
203 N KINZIE ST	N/A	N	N	Unknown	1906	Age of Home	U	U	L	L	N	4/30/2024	N				
203 N WATER ST	N/A	N	N	Unknown	1987	Age of Home	U	UNL	UNL	NL	N	N/R	N				

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	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
203 N WOLCOTT ST	N/A	N	N	Unknown	1918	Age of Home	U	U	L	L	N	4/30/2024	N				
203 S HUNTER ST	N/A	N	N	Unknown	1881	Age of Home	U	U	L	L	N	4/30/2024	N				
203 S WILLIAMS ST	N/A	N	N	Unknown	1975	Age of Home	U	U	L	L	N	4/30/2024	N				
203 W JULIETTE ST	N/A	N	N	Unknown	1868	Age of Home	U	U	L	L	N	4/30/2024	N				
204 MALLETT ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
204 N KINZIE ST	N/A	N	N	Unknown	1946	Age of Home	U	U	L	L	N	4/30/2024	N				
204 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
205 BLACKSTONE ST	N/A	N	N	Unknown	1893	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
205 BROWNELL AVE	N/A	N	N	Unknown	1921	Visual Confirmation	U	C	L	L	N	4/30/2024	N				
205 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
205 N WOLCOTT ST	N/A	N	N	Unknown	1973	Age of Home	U	U	L	L	N	4/30/2024	N				
205 S HUNTER ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
205 W JULIETTE ST	N/A	N	N	Unknown	1868	Age of Home	U	U	L	L	N	4/30/2024	N				
206 BLACKSTONE ST	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
206 E MARION ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
206 S HUNTER ST	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
207 MAPLE LN	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
207 N HUNTER ST	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
207 S HUNTER ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
207 SCHWAB ST	N/A	N	N	Unknown	1908	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
208 BLACKSTONE ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
208 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
208 E ELEANOR ST	N/A	N	N	Unknown	1910	Age of Home	U	U	L	L	N	4/30/2024	N				
208 N WATER ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
208 N WILLIAMS ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
208 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
208 S HUNTER ST	N/A	N	N	Unknown	1949	Age of Home	U	U	L	L	N	4/30/2024	N				
209 BLACKSTONE ST	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
209 MALLETT ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
209 N HUNTER ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
209 N KINZIE ST	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
209 S WILLIAMS ST	N/A	N	N	Unknown	1892	Age of Home	U	U	L	L	N	4/30/2024	N				
21 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
21 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
21 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
21 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
21 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
21 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
21 PAWNEE DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
210 BLACKSTONE ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
210 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
210 MALLETT ST	N/A	N	N	Unknown	1931	Age of Home	U	U	L	L	N	4/30/2024	N				
210 MAPLE LN	N/A	N	N	Unknown	1948	Age of Home	U	U	L	L	N	4/30/2024	N				
210 N JULIAN ST	N/A	N	N	Unknown	1833	Age of Home	U	U	L	L	N	4/30/2024	N				
211 E JULIETTE ST	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
211 N KINZIE ST	N/A	N	N	Unknown	1862	Age of Home	U	U	L	L	N	4/30/2024	N				
211 SCHWAB ST	N/A	N	N	Unknown	1912	Age of Home	U	U	L	L	N	4/30/2024	N				
212 MALLETT ST	N/A	N	N	Unknown	1914	Age of Home	U	U	L	L	N	4/30/2024	N				
212 N WATER ST	N/A	N	N	Unknown	1970	Age of Home	U	U	L	L	N	4/30/2024	N				
212 N WILLIAMS ST	N/A	N	N	Unknown	1882	Age of Home	U	U	L	L	N	4/30/2024	N				
212 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
212 S HUNTER ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
213 BROWNELL AVE	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
213 E JULIETTE ST	N/A	N	N	Unknown	1938	Age of Home	U	U	L	L	N	4/30/2024	N				
213 MALLETT ST	N/A	N	N	Unknown	1987	Age of Home	U	UNL	UNL	NL	N	N/R	N				
213 N HUNTER ST	N/A	N	N	Unknown	1949	Age of Home	U	U	L	L	N	4/30/2024	N				
213 N WATER ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
213 S HUNTER ST	N/A	N	N	Unknown	1883	Age of Home	U	U	L	L	N	4/30/2024	N				
213 S WILLIAMS ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
214 E MARGARET ST	N/A	N	N	Unknown	1879	Age of Home	U	U	L	L	N	4/30/2024	N				
214 N HUNTER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
214 W HARRIET ST	N/A	N	N	Unknown	1890	Age of Home	U	U	L	L	N	4/30/2024	N				
215 BLACKSTONE ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
215 E ELEANOR ST	N/A	N	N	Unknown	1871	Age of Home	U	U	L	L	N	4/30/2024	N				
215 E MARION ST	N/A	N	N	Unknown	1984	Age of Home	U	UNL	UNL	NL	N	N/R	N				
215 MAPLE LN	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
215 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
215 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
215 N WOLCOTT ST	N/A	N	N	Unknown	1978	Age of Home	U	U	L	L	N	4/30/2024	N				
216 MALLETT ST	N/A	N	N	Unknown	1919	Age of Home	U	U	L	L	N	4/30/2024	N				
216 MAPLE LN	N/A	N	N	Unknown	1936	Age of Home	U	U	L	L	N	4/30/2024	N				
216 N WILLIAMS ST	N/A	N	N	Unknown	1922	Age of Home	U	U	L	L	N	4/30/2024	N				
216 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
216 S HUNTER ST	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
217 E JULIETTE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
217 MALLETT ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
217 N HUNTER ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
217 N WATER ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
218 MAPLE LN	N/A	N	N	Unknown	1970	Age of Home	U	U	L	L	N	4/30/2024	N				
218 N HUNTER ST	N/A	N	N	Unknown	1903	Age of Home	U	U	L	L	N	4/30/2024	N				
218 N KINZIE ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
219 BROWNELL AVE	N/A	N	N	Unknown	1936	Age of Home	U	U	L	L	N	4/30/2024	N				
219 N KINZIE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
22 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
22 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
22 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
22 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
220 BROWNELL AVE	N/A	N	N	Unknown	1956	Visual Confirmation	U	C	C	NL	N	N/R	N				
220 MAPLE LN	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
220 N WILLIAMS ST	N/A	N	N	Unknown	1903	Age of Home	U	U	L	L	N	4/30/2024	N				
220 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
220 SCHWAB ST	N/A	N	N	Unknown	1900	Age of Home	U	U	L	L	N	4/30/2024	N				
221 MALLETT ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
222 BLACKSTONE ST	N/A	N	N	Unknown	1883	Age of Home	U	U	L	L	N	4/30/2024	N				
222 N HUNTER ST	N/A	N	N	Unknown	1903	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
222 S HUNTER ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
223 N HUNTER ST	N/A	N	N	Unknown	1934	Age of Home	U	U	L	L	N	4/30/2024	N				
223 N WATER ST	N/A	N	N	Unknown	1921	Age of Home	U	U	L	L	N	4/30/2024	N				
223 N WOLCOTT ST	N/A	N	N	Unknown	1888	Age of Home	U	U	L	L	N	4/30/2024	N				
223 S WILLIAMS ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
224 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
224 SCHWAB ST	N/A	N	N	Unknown	1999	Age of Home	U	UNL	UNL	NL	N	N/R	N				
225 SCHWAB ST	N/A	N	N	Unknown	1907	Age of Home	U	U	L	L	N	4/30/2024	N				
228 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
229 SCHWAB ST	N/A	N	N	Unknown	1949	Age of Home	U	U	L	L	N	4/30/2024	N				
23 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
23 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
23 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
23 CHIPPEWA DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
23 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
23 MOHAWK DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
24 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
24 ARROWHEAD DR	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	C	NL	N	N/R	N				
24 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
24 CHIPPEWA DR	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
24 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
25 ARAPAHO DR	N/A	N	N	Unknown	1963	Visual Confirmation	U	C	C	NL	N	N/R	N				
25 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
25 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
25 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
25 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
25 MOHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
26 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
26 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
26 BLACKHAWK DR	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
26 CHIPPEWA DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
27 ARAPAHO DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
27 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
27 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
27 CHIPPEWA DR	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
27 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
28 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
28 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
28 BLACKHAWK DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
28 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
29 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
29 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
29 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
29 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
30 ARAPAHO DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
30 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
30 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
30 CHIPPEWA DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
30 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
300 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
300 E HARRIET ST	N/A	N	N	Unknown	1971	Age of Home	U	U	L	L	N	4/30/2024	N				
300 MAPLE LN	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
300 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
300 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
300 S HUNTER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
300 SCHWAB ST	N/A	N	N	Unknown	1900	Age of Home	U	U	L	L	N	4/30/2024	N				
301 BROWNELL AVE	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
301 E ELEANOR ST	N/A	N	N	Unknown	1922	Age of Home	U	U	L	L	N	4/30/2024	N				
301 E MARGARET ST	N/A	N	N	Unknown	1921	Age of Home	U	U	L	L	N	4/30/2024	N				
301 N HUNTER ST	N/A	N	N	Unknown	1879	Age of Home	U	U	L	L	N	4/30/2024	N				
301 N WILLIAMS ST	N/A	N	N	Unknown	1891	Age of Home	U	U	L	L	N	4/30/2024	N				
301 N WOLCOTT ST	N/A	N	N	Unknown	1895	Age of Home	U	U	L	L	N	4/30/2024	N				
302 BROWNELL AVE	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
302 N HUNTER ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
303 BROWNELL AVE	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
303 E MARGARET ST	N/A	N	N	Unknown	1918	Age of Home	U	U	L	L	N	4/30/2024	N				
303 MALLETT ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
304 BLACKSTONE ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
304 MAPLE LN	N/A	N	N	Unknown	1931	Age of Home	U	U	L	L	N	4/30/2024	N				
304 N HUNTER ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
304 N KINZIE ST	N/A	N	N	Unknown	1938	Age of Home	U	U	L	L	N	4/30/2024	N				
304 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
304 S HUNTER ST	N/A	N	N	Unknown	1887	Age of Home	U	U	L	L	N	4/30/2024	N				
305 BLACKSTONE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
305 LEVERETTE ST	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
305 N HUNTER ST	N/A	N	N	Unknown	1944	Age of Home	U	U	L	L	N	4/30/2024	N				
305 N KINZIE ST	N/A	N	N	Unknown	1888	Age of Home	U	U	L	L	N	4/30/2024	N				
305 N WOLCOTT ST	N/A	N	N	Unknown	1988	Age of Home	U	UNL	UNL	NL	N	N/R	N				
305 SCHWAB ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
305 W MARGARET ST	N/A	N	N	Unknown	1893	Age of Home	U	U	L	L	N	4/30/2024	N				
306 E ELEANOR ST	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
306 MALLETT ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
306 MAPLE LN	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
307 BLACKSTONE ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
307 N WILLIAMS ST	N/A	N	N	Unknown	1906	Age of Home	U	U	L	L	N	4/30/2024	N				
307 S HUNTER ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
307 W MARGARET ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
308 MALLETT ST	N/A	N	N	Unknown	1925	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
308 N HUNTER ST	N/A	N	N	Unknown	1932	Age of Home	U	U	L	L	N	4/30/2024	N				
308 N WATER ST	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
308 N WILLIAMS ST	N/A	N	N	Unknown	1928	Age of Home	U	U	L	L	N	4/30/2024	N				
308 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
308 S HUNTER ST	N/A	N	N	Unknown	1928	Age of Home	U	U	L	L	N	4/30/2024	N				
308 SCHWAB ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
309 E HARRIET ST	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
309 LEVERETTE ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
309 N HUNTER ST	N/A	N	N	Unknown	1882	Age of Home	U	U	L	L	N	4/30/2024	N				
309 N WOLCOTT ST	N/A	N	N	Unknown	1920	Age of Home	U	U	L	L	N	4/30/2024	N				
309 SCHWAB ST	N/A	N	N	Unknown	1906	Age of Home	U	U	L	L	N	4/30/2024	N				
31 ARAPAHO DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
31 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
31 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
31 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
310 BLACKSTONE ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
310 BROWNELL AVE	N/A	N	N	Unknown	1963	Visual Confirmation	U	C	C	NL	N	N/R	N				
310 E HARRIET ST	N/A	N	N	Unknown	1903	Age of Home	U	U	L	L	N	4/30/2024	N				
310 E MARGARET ST	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
310 N KINZIE ST	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				
311 BROWNELL AVE	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
311 E ELEANOR ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
311 E MARGARET ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
311 N HUNTER ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
311 N KINZIE ST	N/A	N	N	Unknown	1918	Age of Home	U	U	L	L	N	4/30/2024	N				
311 N WILLIAMS ST	N/A	N	N	Unknown	1908	Age of Home	U	U	L	L	N	4/30/2024	N				
312 BROWNELL AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
312 N HUNTER ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
312 N WATER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
312 N WILLIAMS ST	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
312 QUEENS LN	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
312 S HUNTER ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
312 SCHWAB ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
312 W MARGARET ST	N/A	N	N	Unknown	1974	Age of Home	U	U	L	L	N	4/30/2024	N				
313 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
313 MALLETT ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
313 N JULIAN ST	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
313 N WATER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
313 N WILLIAMS ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
313 N WOLCOTT ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
313 S HUNTER ST	N/A	N	N	Unknown	1888	Age of Home	U	U	L	L	N	4/30/2024	N				
313 W MARGARET ST	N/A	N	N	Unknown	1895	Age of Home	U	U	L	L	N	4/30/2024	N				
314 BLACKSTONE ST	N/A	N	N	Unknown	1936	Age of Home	U	U	L	L	N	4/30/2024	N				
314 E ELEANOR ST	N/A	N	N	Unknown	1883	Age of Home	U	U	L	L	N	4/30/2024	N				
314 N KINZIE ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
314 N WATER ST	N/A	N	N	Unknown	1948	Age of Home	U	U	L	L	N	4/30/2024	N				
314 N WILLIAMS ST	N/A	N	N	Unknown	1999	Age of Home	U	UNL	UNL	NL	N	N/R	N				
315 BLACKSTONE ST	N/A	N	N	Unknown	1894	Age of Home	U	U	L	L	N	4/30/2024	N				
315 E HARRIET ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
315 E MARGARET ST	N/A	N	N	Unknown	1995	Visual Confirmation	U	C	C	NL	N	N/R	N				
315 E MARGARET ST	N/A	N	N	Unknown	1995	Visual Confirmation	U	C	C	NL	N	N/R	N				
315 LEVERETTE ST	N/A	N	N	Unknown	1983	Age of Home	U	UNL	UNL	NL	N	N/R	N				
315 N HUNTER ST	N/A	N	N	Unknown	1871	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
315 N JULIAN ST	N/A	N	N	Unknown	1878	Age of Home	U	U	L	L	N	4/30/2024	N				
315 N KINZIE ST	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
315 N WATER ST	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
315 SCHWAB ST	N/A	N	N	Unknown	1978	Age of Home	U	U	L	L	N	4/30/2024	N				
316 BLACKSTONE ST	N/A	N	N	Unknown	1916	Age of Home	U	U	L	L	N	4/30/2024	N				
316 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
316 LEVERETTE ST	N/A	N	N	Unknown	1909	Age of Home	U	U	L	L	N	4/30/2024	N				
316 N KINZIE ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
316 N WATER ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
316 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
317 BLACKSTONE ST	N/A	N	N	Unknown	1948	Age of Home	U	U	L	L	N	4/30/2024	N				
317 MAPLE LN	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
317 N JULIAN ST	N/A	N	N	Unknown	1955	Visual Confirmation	U	C	C	NL	N	N/R	N				
317 N WATER ST	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				
318 N WILLIAMS ST	N/A	N	N	Unknown	1997	Age of Home	U	UNL	UNL	NL	N	N/R	N				
318 SCHWAB ST	N/A	N	N	Unknown	1903	Age of Home	U	U	L	L	N	4/30/2024	N				
319 N KINZIE ST	N/A	N	N	Unknown	1908	Age of Home	U	U	L	L	N	4/30/2024	N				
319 N WATER ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
319 S HUNTER ST	N/A	N	N	Unknown	1967	Age of Home	U	U	L	L	N	4/30/2024	N				
319 SCHWAB ST	N/A	N	N	Unknown	1932	Age of Home	U	U	L	L	N	4/30/2024	N				
32 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
32 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
32 BLACKHAWK DR	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	L	L	N	4/30/2024	N				
32 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
32 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
320 BLACKSTONE ST	N/A	N	N	Unknown	1920	Age of Home	U	U	L	L	N	4/30/2024	N				
320 N HUNTER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
320 QUEENS LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
320 S HUNTER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
320 S WILLIAMS ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
321 BROWNELL AVE	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
321 E HARRIET ST	N/A	N	N	Unknown	Unknown	Visual Confirmation	U	C	C	NL	N	N/R	N				
321 E MARGARET ST	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
321 LEVERETTE ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
321 N WOLCOTT ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
321 SCHWAB ST	N/A	N	N	Unknown	1929	Age of Home	U	U	L	L	N	4/30/2024	N				
322 BLACKSTONE ST	N/A	N	N	Unknown	1917	Age of Home	U	U	L	L	N	4/30/2024	N				
322 BROWNELL AVE	N/A	N	N	Unknown	1947	Age of Home	U	U	L	L	N	4/30/2024	N				
322 MALLETT ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
322 N HUNTER ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
322 N WATER ST	N/A	N	N	Unknown	1897	Age of Home	U	U	L	L	N	4/30/2024	N				
322 N WILLIAMS ST	N/A	N	N	Unknown	1918	Age of Home	U	U	L	L	N	4/30/2024	N				
322 S HUNTER ST	N/A	N	N	Unknown	1890	Age of Home	U	U	L	L	N	4/30/2024	N				
322 S WILLIAMS ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
323 BLACKSTONE ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
323 LEVERETTE ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
323 N JULIAN ST	N/A	N	N	Unknown	1871	Age of Home	U	U	L	L	N	4/30/2024	N				
323 N KINZIE ST	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				
324 SCHWAB ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
326 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
327 MALLETT ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
327 S HUNTER ST	N/A	N	N	Unknown	1904	Age of Home	U	U	L	L	N	4/30/2024	N				
328 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
329 SCHWAB ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
33 ARAPAHO DR	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
33 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
33 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
33 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
333 SCHWAB ST	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
34 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
34 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
34 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
34 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
34 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
35 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
35 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
35 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
35 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
36 ARAPAHO DR	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
36 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
36 BLACKHAWK DR	N/A	N	N	Unknown	1959	Visual Confirmation	U	C	C	NL	N	N/R	N				
36 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
36 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
37 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
37 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
37 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
37 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
38 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
38 BLACKHAWK DR	N/A	N	N	Unknown	1959	Visual Confirmation	U	C	C	NL	N	N/R	N				
38 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
38 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
39 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
39 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
39 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
39 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
395 ARMORY DR	N/A	N	N	Unknown	1974	Age of Home	U	U	L	L	N	4/30/2024	N				
40 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
40 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
40 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
400 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
400 E ELEANOR ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
400 E MARGARET ST	N/A	N	N	Unknown	1920	Visual Confirmation	U	C	C	NL	N	N/R	N				
400 N KINZIE ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
400 N WATER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
401 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
401 E ELEANOR ST	N/A	N	N	Unknown	1893	Age of Home	U	U	L	L	N	4/30/2024	N				
401 N KINZIE ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
401 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
401 N WILLIAMS ST	N/A	N	N	Unknown	2004	Age of Home	U	UNL	UNL	NL	N	N/R	N				
401 RIDGE RD	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
402 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
402 N KINZIE ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
402 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
403 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
403 N KINZIE ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
403 N WATER ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
404 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
404 N KINZIE ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
404 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
405 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
405 E ELEANOR ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
405 N JULIAN ST	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
405 N KINZIE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
405 N WATER ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
406 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
406 N KINZIE ST	N/A	N	N	Unknown	1952	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
406 N WATER ST	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
407 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
407 N JULIAN ST	N/A	N	N	Unknown	1994	Age of Home	U	UNL	UNL	NL	N	N/R	N				
407 N KINZIE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
407 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
408 BLACKSTONE ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
408 N KINZIE ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
408 N WATER ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
409 BLACKSTONE ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
409 E ELEANOR ST	N/A	N	N	Unknown	1908	Visual Confirmation	U	C	C	NL	N	N/R	N				
409 N JULIAN ST	N/A	N	N	Unknown	1990	Age of Home	U	UNL	UNL	NL	N	N/R	N				
409 N KINZIE ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
409 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
41 ARAPAHO DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
41 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
41 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
41 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
410 BLACKSTONE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
410 E MARGARET ST	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
410 N KINZIE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
410 N WATER ST	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
411 BLACKSTONE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
411 N KINZIE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
411 N WATER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
412 BLACKSTONE ST	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
412 N KINZIE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
412 N WATER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
413 BLACKSTONE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
413 N KINZIE ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
413 N WATER ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
415 E ELEANOR ST	N/A	N	N	Unknown	1873	Age of Home	U	U	L	L	N	4/30/2024	N				
42 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
42 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
42 CHIPPEWA DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
43 ARAPAHO DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
43 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
43 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
43 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
44 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
44 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
44 CHIPPEWA DR	N/A	N	N	Unknown	2005	Age of Home	U	UNL	UNL	NL	N	N/R	N				
45 ARAPAHO DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
45 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
45 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
451 N WILLIAMS ST	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
451 N WILLIAMS ST	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
459 N WILLIAMS ST	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
46 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
46 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
46 CHIPPEWA DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
47 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
47 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
470 W 172ND ST	N/A	N	N	Unknown	1981	Age of Home	U	UNL	UNL	NL	N	N/R	N				
48 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
48 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
48 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
49 ARROWHEAD DR	N/A	N	N	Unknown	1957	Visual Confirmation	U	C	C	NL	N	N/R	N				
49 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
490 N JULIAN ST	N/A	N	Y	Unknown	1967	Age of Home	U	U	L	L	N	4/30/2024	N				
50 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
50 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
50 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
500 CHICAGO RD	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
500 KINZIE PL	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
500 N JULIAN ST	N/A	N	N	Unknown	1922	Age of Home	U	U	L	L	N	4/30/2024	N				
501 BLACKSTONE ST	N/A	N	N	Unknown	1990	Age of Home	U	UNL	UNL	NL	N	N/R	N				
501 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
501 RIDGE RD	N/A	N	N	Unknown	1978	Age of Home	U	U	L	L	N	4/30/2024	N				
504 CHICAGO RD	N/A	N	N	Unknown	1938	Age of Home	U	U	L	L	N	4/30/2024	N				
507 E MARGARET ST	N/A	N	N	Unknown	1897	Age of Home	U	U	L	L	N	4/30/2024	N				
508 CHICAGO RD	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
509 CHICAGO RD	N/A	N	N	Unknown	1966	Visual Confirmation	U	C	C	NL	N	N/R	N				
51 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
51 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
510 N JULIAN ST	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
511 CHICAGO RD	N/A	N	N	Unknown	1966	Visual Confirmation	U	C	C	NL	N	N/R	N				
511 E MARGARET ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
511 KINZIE PL	N/A	N	N	Unknown	1984	Age of Home	U	UNL	UNL	NL	N	N/R	N				
512 KINZIE PL	N/A	N	N	Unknown	1985	Age of Home	U	UNL	UNL	NL	N	N/R	N				
513 CHICAGO RD	N/A	N	N	Unknown	1966	Visual Confirmation	U	C	C	NL	N	N/R	N				
515 E MARGARET ST	N/A	N	N	Unknown	1902	Age of Home	U	U	L	L	N	4/30/2024	N				
515 KINZIE PL	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
516 KINZIE PL	N/A	N	N	Unknown	1987	Visual Confirmation	U	C	C	NL	N	N/R	N				
517 E MARGARET ST	N/A	N	N	Unknown	1971	Age of Home	U	U	L	L	N	4/30/2024	N				
519 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
519 KINZIE PL	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
52 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
52 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
520 KINZIE PL	N/A	N	N	Unknown	1987	Age of Home	U	UNL	UNL	NL	N	N/R	N				
521 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
525 BLACKSTONE ST	N/A	N	N	Unknown	1990	Age of Home	U	UNL	UNL	NL	N	N/R	N				
525 CHICAGO RD	N/A	N	N	Unknown	1965	Visual Confirmation	U	C	C	NL	N	N/R	N				
525 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
527 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
527 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
529 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
529 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
53 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
53 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
531 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
533 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
54 ARROWHEAD DR	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
54 BLACKHAWK DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
54 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
541 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
545 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
549 BLACKSTONE ST	N/A	N	N	Unknown	1990	Age of Home	U	UNL	UNL	NL	N	N/R	N				
549 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
55 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
55 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
550 FOREST LN	N/A	N	N	Unknown	1978	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
553 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
555 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
557 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
559 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
56 ARROWHEAD DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
56 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
561 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
563 BLACKSTONE ST	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
563 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				

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565 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
567 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
569 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
57 ARAPAHO DR	N/A	N	N	Unknown	1976	Age of Home	U	U	L	L	N	4/30/2024	N				
57 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
57 INDIANWOOD DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
571 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
573 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
575 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
577 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
579 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
58 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
58 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
581 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
583 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
585 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
587 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
589 N WILLIAMS ST	N/A	N	N	Unknown	1979	Visual Confirmation	U	C	C	NL	N	N/R	N				
59 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
59 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
591 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
593 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
595 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
597 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
599 N WILLIAMS ST	N/A	N	N	Unknown	1979	Age of Home	U	UNL	UNL	NL	N	N/R	N				
60 ARROWHEAD DR	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
60 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
601 N WILLIAMS ST	N/A	N	N	Unknown	1978	Age of Home	U	U	L	L	N	4/30/2024	N				
601 RIDGE RD	N/A	N	N	Unknown	1974	Age of Home	U	U	L	L	N	4/30/2024	N				
603 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
603 RIDGE RD	N/A	N	N	Unknown	1985	Age of Home	U	UNL	UNL	NL	N	N/R	N				
605 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
605 N WILLIAMS ST	N/A	N	N	Unknown	1950	Age of Home	U	U	L	L	N	4/30/2024	N				
605 RIDGE RD	N/A	N	N	Unknown	1926	Age of Home	U	U	L	L	N	4/30/2024	N				
61 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
61 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
611 CHICAGO RD	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
617 E MARGARET ST	N/A	N	N	Unknown	1954	Age of Home	U	U	L	L	N	4/30/2024	N				
619 E MARGARET ST	N/A	N	N	Unknown	1951	Age of Home	U	U	L	L	N	4/30/2024	N				
62 ARROWHEAD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
62 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
621 E MARGARET ST	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
63 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
63 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
64 ARROWHEAD DR	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
64 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
65 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
65 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
66 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
66 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
67 ARROWHEAD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
67 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
68 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
68 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
69 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
70 ARROWHEAD DR	N/A	N	N	Unknown	1958	Visual Confirmation	U	C	C	NL	N	N/R	N				
70 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
700 PARK AVE	N/A	N	N	Unknown	Unknown	Visual Confirmation	U	C	C	NL	N	N/R	N				
701 RIDGE RD	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				

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	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
702 CHICAGO RD	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
704 FOREST LN	N/A	N	N	Unknown	1951	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
705 E MARGARET ST	N/A	N	N	Unknown	1908	Visual Confirmation	U	L	C	L	N	4/30/2024	N				
709 E MARGARET ST	N/A	N	N	Unknown	1923	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
71 ARROWHEAD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
71 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
712 CHICAGO RD	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
715 E MARGARET ST	N/A	N	N	Unknown	1936	Age of Home	U	U	L	L	N	4/30/2024	N				
718 FOREST LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
72 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
725 N WILLIAMS ST	N/A	N	N	Unknown	1976	Age of Home	U	U	L	L	N	4/30/2024	N				
73 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
74 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
74 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
75 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
76 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
76 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
77 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
78 ARROWHEAD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
78 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
79 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
795 SUNNYSIDE AVE	N/A	N	N	Unknown	Unknown	N/A	U	U	U	U	N	N/R	N				
80 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
80 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
800 CHICAGO RD	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
800 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
800 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
801 CHERRY LN	N/A	N	N	Unknown	1926	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
801 HIGHLAND AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
801 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
801 SUNNYSIDE AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
802 CHERRY LN	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
804 CHICAGO RD	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
804 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
804 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
805 HIGHLAND AVE	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
805 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
805 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
808 CHICAGO RD	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
808 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
808 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
809 CHERRY LN	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				
809 E MARGARET ST	N/A	N	N	Unknown	1936	Age of Home	U	U	L	L	N	4/30/2024	N				
809 HIGHLAND AVE	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
809 PARK AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
809 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
81 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
812 CHICAGO RD	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
812 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
812 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
813 CHERRY LN	N/A	N	N	Unknown	1966	Age of Home	U	U	L	L	N	4/30/2024	N				
813 HIGHLAND AVE	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
813 PARK AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
813 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
815 E MARGARET ST	N/A	N	N	Unknown	1948	Age of Home	U	U	L	L	N	4/30/2024	N				
816 CHICAGO RD	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
816 FOREST LN	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
816 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
816 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
817 HIGHLAND AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
817 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
817 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
818 FOREST LN	N/A	N	N	Unknown	1955	Age of Home	U	U	L	L	N	4/30/2024	N				
819 CHERRY LN	N/A	N	N	Unknown	1927	Age of Home	U	U	L	L	N	4/30/2024	N				
82 ARROWHEAD DR	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
82 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
820 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
820 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
821 HIGHLAND AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
821 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
821 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
822 CHERRY LN	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
822 FOREST LN	N/A	N	N	Unknown	1943	Age of Home	U	U	L	L	N	4/30/2024	N				
824 HIGHLAND AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
825 CHERRY LN	N/A	N	N	Unknown	1978	Visual Confirmation	U	C	C	NL	N	N/R	N				
826 CHERRY LN	N/A	N	N	Unknown	1948	Age of Home	U	U	L	L	N	4/30/2024	N				
83 INDIANWOOD DR	N/A	N	N	Unknown	1956	Visual Confirmation	U	C	C	NL	N	N/R	N				
84 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
85 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
86 INDIANWOOD DR	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
87 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
88 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
89 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
90 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home	U	U	L	L	N	4/30/2024	N				
900 CHICAGO RD	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
900 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
900 SUNNYSIDE AVE	N/A	N	N	Unknown	1962	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
901 HIGHLAND AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
901 N WILLIAMS ST	N/A	N	N	Unknown	1984	Age of Home	U	UNL	UNL	NL	N	N/R	N				
901 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
901 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
904 CHICAGO RD	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
904 PARK AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
904 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
905 HIGHLAND AVE	N/A	N	N	Unknown	1963	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
905 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
905 SUNNYSIDE AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
908 CHICAGO RD	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
908 PARK AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
908 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
909 HIGHLAND AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
909 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
909 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
91 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
912 CHICAGO RD	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
912 PARK AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
912 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
913 HIGHLAND AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
913 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
913 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
916 PARK AVE	N/A	N	N	Unknown	1960	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
916 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
917 HIGHLAND AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
917 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
917 SUNNYSIDE AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
92 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
920 PARK AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
920 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
921 HIGHLAND AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
921 PARK AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
921 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
924 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
924 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
925 HIGHLAND AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
925 PARK AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
925 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
928 PARK AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
928 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
929 PARK AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
929 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
93 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
933 PARK AVE	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
933 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
937 PARK AVE	N/A	N	N	Unknown	1963	Age of Home	U	U	L	L	N	4/30/2024	N				
937 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
94 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
941 PARK AVE	N/A	N	N	Unknown	1965	Age of Home	U	U	L	L	N	4/30/2024	N				
941 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
95 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
96 INDIANWOOD DR	N/A	N	N	Unknown	1957	Age of Home	U	U	L	L	N	4/30/2024	N				
97 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
98 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
99 INDIANWOOD DR	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
115 N KINZIE ST	N/A	N	N	Unknown	1898	Age of Home	U	U	L	L	N	4/30/2024	N				
120 N WILLIAMS ST	N/A	N	N	Unknown	1868	Age of Home	U	U	L	L	N	4/30/2024	N				
122 N KINZIE ST	N/A	N	N	Unknown	1879	Age of Home	U	U	L	L	N	4/30/2024	N				
122 N WOLCOTT ST	N/A	N	N	Unknown	1924	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
204 N WATER ST	N/A	N	N	Unknown	1952	Age of Home	U	U	L	L	N	4/30/2024	N				
208 SCHWAB ST	N/A	N	N	Unknown	1910	Age of Home	U	U	L	L	N	4/30/2024	N				
210 N HUNTER ST	N/A	N	N	Unknown	1947	Visual Confirmation	U	L	L	L	N	4/30/2024	N				
210 SCHWAB ST	N/A	N	N	Unknown	1906	Age of Home	U	U	L	L	N	4/30/2024	N				
211 N WATER ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
217 MAPLE LN	N/A	N	N	Unknown	1946	Age of Home	U	U	L	L	N	4/30/2024	N				
22 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
220 MALLETTE ST	N/A	N	N	Unknown	1971	Age of Home	U	U	L	L	N	4/30/2024	N				
223 SCHWAB ST	N/A	N	N	Unknown	1916	Age of Home	U	U	L	L	N	4/30/2024	N				
228 MAPLE LN	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
24 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
26 INDIANWOOD DR	N/A	N	N	Unknown	1959	Age of Home	U	U	L	L	N	4/30/2024	N				
28 CHIPPEWA DR	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
301 E HARRIET ST	N/A	N	N	Unknown	1956	Age of Home	U	U	L	L	N	4/30/2024	N				
301 LEVERETTE ST	N/A	N	N	Unknown	1985	Age of Home	U	UNL	UNL	NL	N	N/R	N				
301 S HUNTER ST	N/A	N	N	Unknown	1882	Age of Home	U	U	L	L	N	4/30/2024	N				
301 SCHWAB ST	N/A	N	N	Unknown	1903	Age of Home	U	U	L	L	N	4/30/2024	N				
309 MALLETTE ST	N/A	N	N	Unknown	1930	Age of Home	U	U	L	L	N	4/30/2024	N				
310 MALLETTE ST	N/A	N	N	Unknown	1925	Age of Home	U	U	L	L	N	4/30/2024	N				
312 LEVERETTE ST	N/A	N	N	Unknown	1993	Age of Home	U	UNL	UNL	NL	N	N/R	N				
314 E MARGARET ST	N/A	N	N	Unknown	1953	Age of Home	U	U	L	L	N	4/30/2024	N				
317 BROWNELL AVE	N/A	N	N	Unknown	1923	Age of Home	U	U	L	L	N	4/30/2024	N				
317 N WOLCOTT ST	N/A	N	N	Unknown	1989	Age of Home	U	UNL	UNL	NL	N	N/R	N				
321 MALLETTE ST	N/A	N	N	Unknown	1924	Age of Home	U	U	L	L	N	4/30/2024	N				
326 MALLETTE ST	N/A	N	N	Unknown	1912	Age of Home	U	U	L	L	N	4/30/2024	N				
40 INDIANWOOD DR	N/A	N	N	Unknown	1958	Visual Confirmation	U	C	C	NL	N	N/R	N				
44 INDIANWOOD DR	N/A	N	N	Unknown	1958	Age of Home / Notified by Customer	U	U	C	U	N	N/R	N				
812 CHERRY LN	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
829 CHERRY LN	N/A	N	N	Unknown	1978	Age of Home	U	U	L	L	N	4/30/2024	N				
929 HIGHLAND AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				

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	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
932 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
932 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
933 HIGHLAND AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
936 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
936 SUNNYSIDE AVE	N/A	N	N	Unknown	1960	Age of Home	U	U	L	L	N	4/30/2024	N				
937 HIGHLAND AVE	N/A	N	N	Unknown	1964	Age of Home	U	U	L	L	N	4/30/2024	N				
940 PARK AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				
940 SUNNYSIDE AVE	N/A	N	N	Unknown	1961	Age of Home	U	U	L	L	N	4/30/2024	N				
941 HIGHLAND AVE	N/A	N	N	Unknown	1962	Age of Home	U	U	L	L	N	4/30/2024	N				

Appendix 3 Building Age Map

Appendix 4 Water Rates

*Village of Thornton, IL
Monday, April 15, 2024*

Chapter 6-5. Water and Sewer Regulations

§ 6-5-4. Water.

[4-5-1966; amended 5-2-1967; 1-17-1983; 3-3-1986; 10-7-1991; 1992; 1993; 1994; 1995; 3-18-1996; 9-2-1997; 6-2-2003; 3-5-2007(2); 6-7-2010; 6-10-2010(1); 6-21-2010; 10-4-2010; 1-22-2013; 8-19-2013]

- A. Map of water mains. The Village Board shall cause to be made a complete and correct map of all water mains now or hereafter laid, showing their location, connections, valves, hydrants, cutoffs, etc.
- B. Requirements when water service pipe supplies two or more premises. No service pipe shall be laid or used to supply water to two or more distinct premises or buildings unless separate stopcocks for each of the premises or buildings shall be placed in the parkway outside of such premises, as provided in this chapter and a permit fee shall be charged for each service.
- C. Water service pipes for automatic sprinkler systems. Water pipes entering premises and used for fire protection only and connected with automatic sprinkler devices shall be supplied from a separate pipe having an independent connection with the main and shall be provided with an outside controlling valve and a meter type, design and size to be approved by the Village Board, all at the expense of the person using same, and shall be so constructed as to permit in case of necessity an uninterrupted flow of water. No person shall make such connection without first having received a permit for such installation based on approval of proper plans and specifications by the Village Board.
- D. Testing of sprinkler systems. Whenever the owner of a sprinkler system desires to make a test thereof, he shall first notify both the Village Board and the Chief of the Fire Department in writing to that effect at least 24 hours prior to the time of such test. No sprinkler system shall be tested on Monday in any week. All water used in connection with such test shall be measured and paid for by the owner of such sprinkler system.
- E. Obstructing access to stopcocks, hydrants, etc.; Interfering with flow of water.
 - 1. No person shall in any manner obstruct the access to any stopcock, hydrant or valve, or any public faucet or opening for taking water in street, alley, public ground or place connected with or a part of the water system or plant, nor pile or place any lumber, brick, or building material or other article, thing or hindrance whatsoever thereon, so as to in any manner hinder, delay or obstruct the members of the Fire Department in reaching the same.
 - 2. It shall be unlawful for any person or corporation to in any manner interfere with or obstruct the flow, retention, storage or authorized use of water in the water system, plant or water main, hydrant, suffer or permit any of such things to be done. Any person who service pipe, water meter, shutoff box, public fountain, valve, engine or building connected with the water system or plant, or to cause, shall

perform any act in violation of this section shall be punished as provided in § 6-5-7 of this chapter and shall in addition be liable for actual damage done or caused to be done.

F. Unauthorized turning on of service cocks.

1. No person not duly authorized shall turn the water on at any service cock or use water therefrom when so turned on, under penalty as provided in § 6-5-7 of this chapter, and the person so using or wasting water in such unlawful manner shall be liable to pay therefor at the regular water rates without discount.
2. No water from the Municipal water supply shall be turned on for service into any premises by any person but the Superintendent of Public Works or some other person so authorized by him to perform this service.

G. Tampering with meters.

1. No person shall break or tamper with any seal placed upon any meter or fixture by the Village. Meters shall be left in the condition and manner as set by the Village and shall not be interfered with or tampered with in any manner whatsoever. No meter shall be moved or disturbed without special permission from the Superintendent of Public Works; provided, that duly licensed plumbers, when making repairs to frozen services or meters may remove the meter; providing it is immediately delivered to the Superintendent of Public Works for inspection and test, and providing that a bond wire is installed prior to the removal.
2. In no case shall a pipe coupling be inserted in the line in place of a meter, except that in case of frozen meters a licensed plumber or the Water Department shall be permitted to make such insertion. Any person violating this provision shall be required to pay an amount estimated to cover the loss of revenue by reason of the incorrect registration of the meter.

H. Use of water from fire hydrants. No person, except a regular employee of the Water Department, Street Department or Fire Department of the Village shall open, take water from, or in any way interfere with any fire hydrant belonging to the Village without obtaining a permit to do so. The regular rates for use of water, as herein set forth, shall be charged for all water taken from fire hydrants.

I. Meters generally.

[Amended 10-18-2021]

1. All water consumers supplied by the Village shall be supplied through meters only, except as provided in § 6-5-4U of this chapter, and shall pay for the water at the rates and in the manner specified in this chapter.
2. All meters must be purchased through the Village Water Department, and the kind and pattern of such water meters shall be as recommended by the Superintendent of Public Works and approved by the President and Board of Trustees. No other kind shall be installed or used.
3. All meters shall be placed in the basement of buildings or in some frostproof enclosure within the building where service pipes enter the same and so as to afford easy access for examining and reading. Where there is no basement or frostproof enclosure within the building the meter shall be placed in a tile or concrete box inside the curb line not more than one foot distance from the service cock. The box shall be so controlled as to amply protect the meter against frost and shall be easily accessible to the employees of the Village.
4. After the meter is placed, only officers or employees of the Village shall be allowed to repair, remove or in any manner interfere with the same. A stopcock or valve shall be placed on each side of the meter.

5. The cost of such meter and the installation thereof shall be paid by the applicant or the owner of the premises where the same is placed.
 6. All repairs, renewals and replacement of meters shall be at the expense of the applicant or the owner of the premises where the same is placed. Installation of meters greater than one inch shall be by a plumber licensed by the State of Illinois or a member of the Public Works Department, and shall be at the expense of the applicant or owner of the premises where the same is placed.
 7. It shall be unlawful for any person to injure, deface, mar, destroy or in any manner interfere with any such meter. It shall be the duty of such owner of or applicant for such meter to promptly notify the Village of all defects in any such meter or its failure to properly register the quantity of water used.
 8. All meters of a size two inches and under shall have a test tee with a one inch opening inserted between the meter and the stop valve on the outlet of the meter. All meters larger than two inches shall have a test tee with a two inch opening between the meter and the stop valve on the outlet side of the meter. Each test tee shall be provided with either a suitable valve or brass plug.
 9. The Superintendent of Public Works shall read, or cause to be read, every water meter used in the Village at least once every two months, except for water meters installed on a fire sprinkler system, which shall be read at least once every six months. The Superintendent of Public Works is authorized to hire a sufficient number of employees, with the approval of the President and Board of Trustees to read said meters.
- J. Testing meters. The Village may at any time remove a meter temporarily for the purpose of testing its accuracy. Any meter so tested and found to register within standards of acceptable deviation promulgated by the American Waterworks Association shall be considered acceptable, and its registration shall be considered correct. If a test is requested by an owner and the meter is found to be accurate, the owner requesting the test shall reimburse the Village for its actual costs incurred in testing, actual costs to include but not be limited to parts, labor, and testing fee.
- K. Failure of meter to operate. Whenever any meter, by reason of its being out of repair, or for any cause, fails to properly register the water passing through the same, the consumer shall be charged at the rate shown for a corresponding time of a previous year under like conditions. If no record of a previous year exists, then it shall be the duty of the Village to estimate or determine so far as they can, the amount of water consumed during the time such meter fails to operate, and the consumer shall pay the amount estimated by the Village.
- L. Excavations for installation of pipes. Excavating for installing service pipes, or repairing the same, shall be made in compliance with the regulations of the Illinois Department of Transportation relating to the making of excavations in streets; provided, that it is unlawful for any person to place any service pipe in the same excavation with or directly over any drain or sewer pipe, unless such service pipe is placed on a shelf cut into solid undisturbed earth at the side of such excavation.
- M. Only licensed plumbers, etc., permitted to work on service pipes. No person, except a regularly licensed master plumber, or his employees, acting under his direction, or a regular employee of the Water Department, under the supervision of the Superintendent of Public Works, shall be permitted to do any work on any water service pipes or connections made with the water mains or in any way connected with the water supply of the Village.
- N. Plumbers not to allow other persons to use license. No master plumber shall, directly or indirectly, allow any other person to do any work on the appliances referred to in the preceding section under this license.
- O. Plumbers to be guided by rules and regulations. All plumbers permitted to do work on water service pipes or connections referred to in § 6-5-4M of this chapter, shall be governed by all the rules and regulations that are now or may hereafter be adopted, including the Illinois

Plumbing Code heretofore adopted by the Village.

- P. Installation at cost of owner, etc., To be made under supervision of superintendent of public works. All service pipes from the mains to the premises to be served shall be installed under the supervision of the Superintendent of Public Works. The installation shall be by the Village or as hereinafter provided and shall be paid for by the owner of the property to be served, in accordance with a schedule of fees and charges hereinafter set forth.
- Q. Taps and connections; notice to tap.
1. Application for a permit to connect any service pipe with a water main shall be made to the Village Collector, and shall fix the day on which the applicant wishes the tap inserted in the water main.
 2. The applicant for a permit, under the preceding section, shall give at least 48 hours' notice prior to the time for the insertion of the tap.
- R. General specifications as to water pipes, joints, cocks.
1. The connections from the water main to the service cock shall be placed at least four feet below the level of the ground and shall be of lead or copper material. The pipe shall be so laid that it shall be at least one foot longer than if laid straight and placed in such manner as to prevent rupture or breakage from settling of the ground.
 2. A stopcock, to be known as the "service cock," shall be inserted in each connection at a convenient joint in the street, alley, public ground or place through which such connection passes, and whenever there are curb lines established, the service cock shall be placed not less than one foot nor more than three feet inside of such curb line with a cast-iron stopbox to grade. In all cases it shall be located under the direction of the Village Board and a record of the exact location thereof shall be kept.
 3. There shall be a stop and waste cock attached to every supply pipe at the point where it enters any building in such manner as to permit the water to be shut off in cold or freezing weather, and the pipes to be emptied.
 4. All stopcocks used in connection with the waterworks system or plant shall be "round way" and made of good brass, and shall be of a quality known as "standard." They shall be strong enough to stand a pressure of 300 pounds per square inch.
 5. Services of two inches internal diameter or larger shall be constructed of pipe of a quality conforming to the specifications of the Illinois Plumbing Code.
[Amended 10-18-2021]
- S. Inspection of water service pipes. All water service pipes and connections shall be inspected and approved by the Village Board or other persons under their direction and no such service pipes shall be covered until they have been so inspected.
- T. Backflow prevention.
1. All plumbing installed within the Village shall be installed in accordance with the Illinois Plumbing Code, 77 Ill. Adm. Code 890. If in accordance with the Illinois Plumbing Code or in the judgement of the Superintendent of Public Works, an approved backflow prevention device is necessary for the safety of the public water supply system, the Superintendent of Public Works will give notice to the water customer to install such an approved device immediately. The water customer shall, at his own expense, install such an approved device at a location and in a manner in accordance with the Illinois Plumbing Code, Illinois Environmental Protection Agency and all applicable local regulations, and shall have inspections and tests made of such approved device upon installation and as required by the Illinois Plumbing Code, Illinois Environmental Protection Agency and local regulations.

2. No person, firm or corporation shall establish or permit to be established or maintain or permit to be maintained any connection whereby a private, auxiliary or emergency water supply of the Village may enter the supply or distribution system of said municipality, unless such private, auxiliary or emergency water supply and the method of connection and use of such supply shall have been approved by the Superintendent of Public Works and the Illinois Environmental Agency.
3. It shall be the duty of the Superintendent of Public Works to cause surveys and investigations to be made of industrial and other properties served by the public water supply to determine whether actual or potential hazards to the public water supply may exist. Such surveys and investigations shall be made a matter of public record and shall be repeated at least every two years, or as often as the Superintendent of Public Works shall deem necessary. Records of such surveys shall be maintained and available for review for a period of at least five years.
4. The Superintendent of Public Works or his authorized representative shall have the right to enter at any reasonable time any property served by a connection to the public water supply or distribution system of the Village of Thornton for the purpose of verifying the presence or absence of cross-connections, and that the Public Works Superintendent or his authorized agent shall have the right to enter at any reasonable time any property served by a connection to the public water supply or distribution system of the Village of Thornton for the purpose of verifying information submitted by the customer regarding the required cross-connection control inspection. On demand the owner, lessee or occupant of any property so served shall furnish to the Superintendent of Public Works any information which he may request regarding the piping system or systems or water use on such property. The refusal of such information, when demanded, shall, within the discretion of the Superintendent of Public Works, be deemed evidence of the presence of improper connections as provided in this section.
5. The Superintendent of Public Works of the Village is hereby authorized and directed to discontinue, after reasonable notice to the occupancy thereof, the water service to any property wherein any connection in violation of the provisions of this section is known to exist, and to take such other precautionary measures as he may deem necessary to eliminate any danger of contamination of the public water supply distribution mains. Water service to such property shall not be restored until such conditions have been eliminated or corrected in compliance with the provisions of this section, and until a reconnection fee of \$200 is paid to the Village. Immediate disconnection with verbal notice can be effected when the Superintendent of Public Works is assured that imminent danger of harmful contamination of the public water supply system exists. Such action shall be followed by written notification of the cause of disconnection. Immediate disconnection without notice to any party, can be effected to prevent actual or anticipated contamination or pollution of the public water supply, provided that, in the reasonable opinion of the Superintendent of Public Works or the Illinois Environmental Protection Agency, such action is required to prevent actual or potential contamination or pollution of the public water supply. Neither the public water supply, the Superintendent of Public Works, or its agent or assigns shall be liable to any customer for any injury, damages or lost revenues which may result from termination of said customer's water supply in accordance with the terms of this section, whether or not said termination was with or without notice.
6. The consumer responsible for backsiphoned or back pressured material or contamination through backflow, if contamination of the potable water supply system occurs through an illegal cross-connection or an improperly installed, maintained or repaired device, or a device which has been bypassed, must bear the cost of cleanup of the potable water supply system.

U. Water for construction purposes.

1. Application for Permit. Persons desiring to use Village water for construction purposes shall in all cases apply to the Village Board for a permit on a form provided by the Village Board for that purpose and shall be required to pay for all water consumed at a rate of \$5.

- a. The flat rate charge for water supplied for construction under any building permit shall terminate when occupancy of the premises begins. Any water used after the beginning of occupancy shall be charged at the rates provided in § 6-5-4Y of this chapter.
 2. Application Conditions. Application to have water turned on shall be made in writing to the Village Clerk, and shall contain an agreement by the applicant to abide by and accept all of the provisions of this chapter as conditions governing the use of the Village water supply by the applicant.
- V. Deposit required by applicant for water service.
1. Whenever an owner or occupant or user of premises serviced by the combined waterworks and sewerage system of the Village acquires ownership, use or possession of such premises he shall notify the Village Clerk before acquiring such ownership, use or possession and provide the Village Clerk with the information required to determine the beginning date of billing and the proper rate classification.
 2. Before taking possession of, or occupying or using such premises the owner, occupant or user thereof shall deposit with the Village Clerk the sum of \$25. The \$25 will be returned to the depositor upon application, if, after 24 months, the owner's, occupant's or user's bill is current and has not been in arrears during said period. If, after the first 24 months of service such bill is in arrears, the Village may use any part or all of said deposit to satisfy the arrearage and to pay reasonable expenses incurred in collecting such delinquent account. When part or all of the deposit is so used the Village may immediately require an additional deposit to bring the deposit balance to \$25 and may require an additional twenty-four-month period of deposit with refund due under the conditions as set forth in this section. If during a twenty-four-month period of deposit, a depositor shall discontinue his ownership, use or occupancy of such premises his deposit will be refunded upon application provided that his account is current. If any depositor entitled to refund shall fail to apply for refund within 24 months after such refund is due, said deposit shall be forfeited to the Village.
- W. Resale of water prohibited. No water shall be resold or distributed by the recipients thereof from the Municipal supply to any premises other than that for which application has been made and a meter installed.
- X. Fees for taps and stubs.
1. The following fees shall be paid to the Village for the insertion of taps and stubs:
 - a. For installing 3/4" tap and stub, including meter: \$150.
 - b. For installing 1" tap and stub, including meter: \$200.
 2. For installing stubs and meters of any size greater than one inch, the fee shall be \$150, plus the cost of the meter, which will be furnished at the Village's costs, plus 10%.
 3. All taps must be made by a licensed plumber. The plumber must show evidence of being licensed to the Village Clerk and post a \$2,800 bond with the Clerk which shall be held for a minimum of six months. All streets shall be pushed and properly restored to original condition. All installation costs shall be paid by the owner. Taps must not be covered until inspected by the proper Village authority. Corporation cocks, pipe, etc., shall be to Village specifications. No building permit for a new building shall be issued until all fees are paid.
- Y. Water and sewer rates established.
[Amended 9-18-2017; 9-21-2021]

1. Commencing January 1, 2020, all water supplied by the Village in the area bounded on the north by Amory Drive, on the east by the Village limits, on the south by the Illinois Toll Road, and on the west by the Village limits, (hereinafter) "the area north of the Tollway," shall be charged for each period of two months at the rate of \$13.30 per 1,000 gallons for usage not exceeding 500,000 gallons and the rate of \$12.25 for usage exceeding 500,000 gallons, plus any increases charged by the supplier of water to the Village. There shall be an additional charge of \$0.75 per 1,000 gallons of water used for usage of the sewer system of the Village.
 2. Commencing January 1, 2020, all water supplied by the Village, except for the area north of the Tollway, as specified above, shall be charged for each period of two months at the rate of \$9.21 per 1,000 gallons plus any increases charged by the supplier of water to the Village. There shall be an additional charge of \$0.75 per 1,000 gallons of water used for usage of the sewer system of the Village.
 3. For all water accounts that do not use at least 1,000 gallons of water per two-month billing period, there shall be a minimum charge of an amount equal to 1,000 gallons' usage of water and sewer for each billing period for water usage and maintenance and repair of the waterworks.
 4. For all water accounts there shall be an additional charge of \$1.75/1,000 gallons used for the capital improvement fund.
 5. Each year, by the 31st of October, the Village shall review the water and sewer rates and make adjustments to the same to be effective January 1 of the following year.
 6. Should the water user's water meter not be read for any reason, the Village will bill the water user an amount that is equal to the average of the last two meter readings. Any difference in the actual water usage as indicated by the next meter reading will be adjusted at the next billing date.
- Z. Water bills; when due and payable; penalty; failure to pay.
[Amended 9-18-2017; 9-21-2021]
1. All water bills to consumers within the Village shall be due and payable within 20 days after issuance of a bill for the previous two-month period. A penalty of 10% of the total amount due shall be charged to all consumers who pay after the 20th day after the issuance. If a bill remains unpaid for more than one week after it is due, a second notice will be sent. If a bill remains unpaid for two weeks after its due date, then a red tag notice will be affixed to the property indicating that the water shall be turned off without further notice within 48 hours and shall not be turned on again until all arrearages and penalties are paid to the Village Collector, including an additional fee of \$75 for the red tag notice. There shall be a charge of \$150 for restoration of service after it has been discontinued for nonpayment of bills.
 2. No person owing water charges and moving to other premises within the Village where there are water connections, or water connections shall afterwards be made, shall be supplied with water and sewer service until all such charges under this chapter in arrears, including late fees, red tag and shut-off fees, are paid in full.
 3. Collection of water bills. The Village Collector shall prepare and issue bills for all water service under this chapter furnished by the Village to any person and shall collect said bills. He shall submit a list of all those who are delinquent in the payment of their water bills to the Public Works and Water Committee of the President and Board of Trustees at intervals of 60 days, or more frequently if circumstances demand.
 4. When to constitute a lien on real estate. Whenever a bill due the Village for water service under this chapter remains unpaid 60 days after it has been rendered, the Village Collector shall file with the Recorder of Deeds of the county a statement of a lien claim. This statement shall contain the legal description of the premises served, the amount of the unpaid bill, and a notice that the Village claims

a lien for this amount as well as for all charges for water service subsequent to the period covered by the bill. If the consumer of water whose bill is unpaid is not the owner of the premises and the Village Collector has notice of this, notice shall be mailed to the owner of the premises, if his address be known to the Village Collector, whenever such bill remains unpaid for a period of 60 days after it has been rendered. The failure of the Village Collector to record such lien claim or to mail such notice or the failure of the owner to receive such notice shall not affect the right to foreclose the lien for unpaid water bills as mentioned in the following subsection.

5. Sale of property for nonpayment. Property subject to a lien for unpaid water charges under this chapter shall be sold for nonpayment of the same, and the proceeds of such sale shall be applied to pay the charges, after deducting costs, as is the case in the foreclosure of statutory liens. Such foreclosure shall be by complaint in equity in the name of the Village. The Village Attorney is hereby authorized and directed to institute such proceedings in the name of the Village as directed by the Board, in any court having jurisdiction over such matters, against any property for which the water bill remains unpaid 60 days after it has been rendered.

AA. Outside water use restrictions.

1. It shall be unlawful to use water from the municipal water supply for the purposes of lawn and garden sprinkling within the Village between the hours of 10:00 a.m. and 6:00 p.m., except as follows: watering is allowed between the hours of 10:00 a.m. and 6:00 p.m. on even-numbered days of the month on properties having an even-numbered address, and on odd-numbered days of the month on properties having an odd-numbered address.
2. The restrictions apply from May 15th to September 15th.
3. Any person or corporation establishing newly planted vegetation on any property in the Village may apply at the Village Hall for a permit which would allow watering outside of the times prescribed in this section.

BB. Water and sewer bills, joint liability; when due and payable; penalty; failure to pay.

1. The owner of the premises, the occupant thereof and the user of the service shall be jointly and severally liable to pay for the service to such premises and the service is furnished to the premises by the Village, only upon condition that the owner of the premises, occupant and user of the service are jointly and severally liable therefor to the Village.
2. Leaks in the service pipe between the shut-off box or service box and the meter shall be repaired by the property owner at his own expense, and, if not repaired within five days after receiving notice from the Superintendent of Public Works, the water shall be shut off until the repair is made.
3. If, in the opinion of the Superintendent of Public Works, the leak is of sufficient size, the Superintendent of Public Works may forthwith shut off the service until the repair is made.
4. No reduction shall be made or rebate allowed to any consumer on account of leakage or alleged leakage in any pipe, tank or other apparatus or device.
5. Any person who shall vacate any premises or any person who shall enter upon and occupy any premises shall immediately, before vacating such premises or removing to such premises, notify the Village and request a reading of the meter.

CC. Requirements as to two or more meters on one service.

1. Property owners may have, at the option of the Village, more than one meter installed in one building on one service and controlled by a single stopcock in the parkway; provided, that the meters are not connected in tandem. Nothing less than the minimum charge will

be made for each meter so installed, and the bills for the whole supply furnished through such service shall be made to the owner of the premises.

2. Each meter shall be considered as a separate and distinct account and shall be subject to all rules and regulations applicable to one account.

DD. Water supply emergency.

1. The President of the Village is duly authorized and empowered, from time to time, as he, in his discretion may see fit, should he find and determine that a water supply shortage exists in the Village, to meet the health, sanitary, safety, fire protection and public welfare needs of the people of the Village, to declare that a water supply emergency exists and to prohibit the drawing of water from the water supply lines of the Village or use of such water for any of the following purposes during such emergency period:
 - a. Sprinkling.
 - b. Car washing.
 - c. Air conditioning or cooling.
 - d. Commercial or industrial uses beyond requirements for sanitation or preserving health.
 - e. Any other use that is not directly connected with the preservation of health, sanitation, safety or public welfare.
2. The Village President is further authorized during such emergency period to prohibit the burning of any combustible material in any public way or public space or upon any private property within the Village, except in an incinerator, stove or furnace installed within a building so constructed as to prevent the escape of burning material or sparks which might endanger surrounding property.

EE. More than one consumer from single service; responsibility of owner leasing or subdividing. Two or more premises with separate owners or occupants shall not be supplied from the same service pipe. Owners of buildings who lease or subdivide shall be responsible for all water used on or in such premises. A separate service pipe shall be laid from the main for each building, except that a service pipe may extend from an owner's house or place of business to his own barn or garage in the area, if desired.

FF. Liability of Village as to claims for breaking of pipes. No claims shall be allowed against the Village on account of interruption of the water supply caused by the breaking of pipe or machinery, or by stoppage for repairs, on account of fire, or other emergency, and no claims shall be allowed for any damages caused by the breaking of any pipe or equipment. The Village will not be responsible for accidents resulting from insecure boilers or from variation in the water pressure or the ram of water from the mains, or from collapse of any water fixture from any cause whatsoever.

GG. Extensions to water distribution system permit required; application; information to be shown.

1. Extension Permit Required. No extension to the water distribution system of the Village shall be made without first obtaining a permit therefor. The application of a permit shall be made to the Village Clerk. It shall state:
 - a. The name and address of the applicant;
 - b. The legal description of the premises to be served by the extension;
 - c. The number of acres, excluding streets contained in the area to be served;

- d. The number of lineal feet in the extension;
 - e. The proposed location of the extension; and
 - f. Such other information as is required by the Village Board, and shall be accompanied by complete plans and specifications of the proposed extension.
2. This section shall not be construed as, in any manner, advocating or modifying the requirements of the Subdivision Control Ordinance of the Village.
 3. Constructed At Cost of Owner; Manner Approved by Board. The extension, under the preceding section, shall be constructed at the cost of the owner of the property to be served and shall be of a type and size adequate to meet the needs of the area in which it is located and shall be constructed in such a manner as is approved by the Board. No permit shall be issued until such approval has been given.
 4. Inspection Fees Generally.
 - a. There shall be paid to the Village, under the preceding section, at the time the application for permit is made, inspection fees per lineal feet of extension as follows:

Dimension of Water Main Extension	Amount to be Paid Per Linear Foot
6-inch	\$0.20
8-inch	0.20
All over 8-inch	0.40

- b. This section shall not be applicable where installation of water mains are made as part of the off-site improvements in a subdivision being developed pursuant to the requirements of the Subdivision Control Ordinance.
5. Refund of Excess; Payment of Additional Amounts. If, after the extension is completed, it is found that the extension is not as long as was expected when the application for permit was made, the Village Treasurer shall refund the excess amount collected. If, after the extension is completed, it is found that the extension is longer than was expected when the application for permit was made, the applicant shall pay the additional amount of inspection fees due in consequence thereof.
 6. Notice Required of Applicant. The applicant for a permit, under the four preceding sections, shall give at least 48 hours' notice to the Village prior to commencing any of the work authorized by the permit.
 7. Inspection of Work; Approval or Rejection. The Superintendent of Public Works, or some person duly authorized by the Village Board, shall inspect all extensions to the water distribution system of the Village and shall see that the work is done in a workmanlike manner and in accordance with the plans and specifications of the extension. If he finds that any of the work is not done in a workmanlike manner or is not done in accordance with the plans and specifications, he shall require such work to be done over in a proper manner.

HH. Responsibility of owner for pipes; liability of owner. The Village shall keep in repair the service pipe between the main and the curb shutoff. All owners shall, at their own expense, keep their service pipe from the point of connection with the curb shutoff to their premises, and all other apparatus in good repair and properly protected from frost and other dangers. No claims shall be made against the Village by reason of breaking any of the service pipes or apparatus, or from any other damage that may result from shutting off water for repairing, or for any

other purpose or for any variation in pressure. No reduction will be made from the regular rates as billed on account of leaking pipes or fixtures.

II. Check and relief valve between meter and boiler.

1. When a meter is placed on any pipe connected to a hot water boiler or other hot water appliance, a check and relief valve must be placed between the meter and the boiler or hot water appliance to protect the meter from back pressure of steam or hot water. The type of check and relief valve shall be approved by the Superintendent of Public Works.
2. There shall also be installed a shut-off valve on each side of the meter in addition to the check and relief valve.

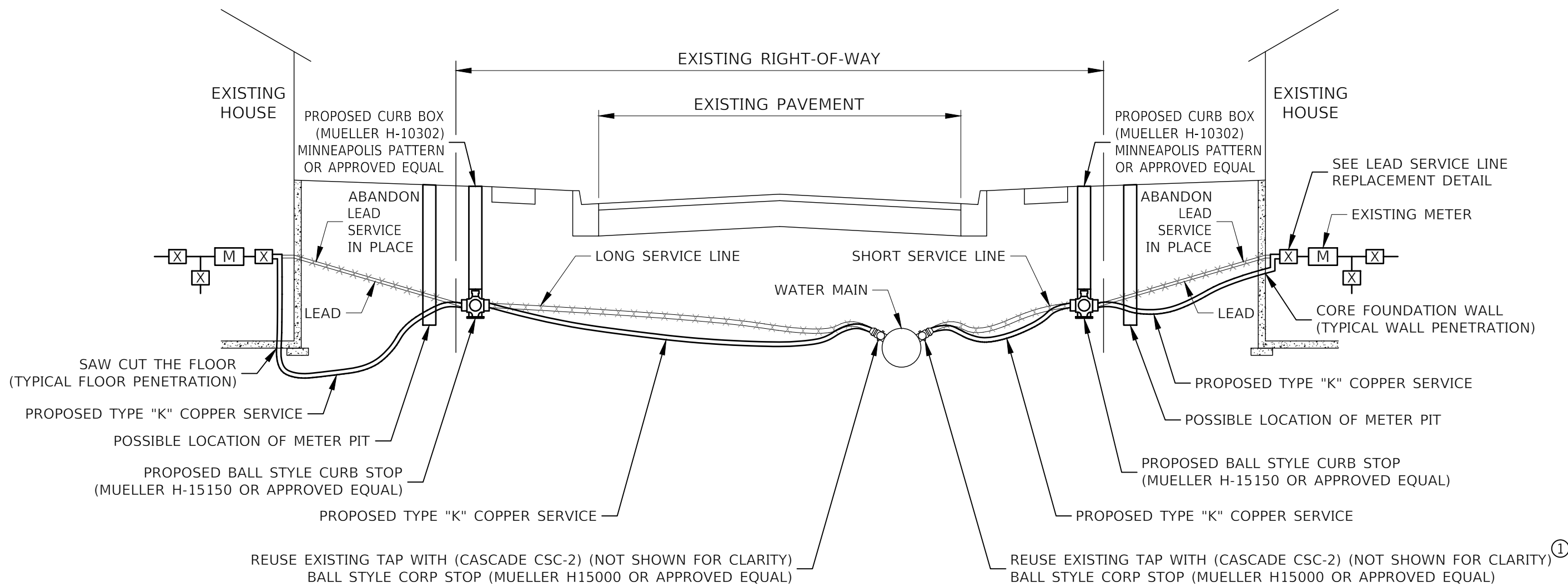
JJ. Installation of new meters. On all service lines, whether meters have been ordered or not, the plumbing shall be so arranged that no water from the Village water supply system shall be taken or supplied to the building and fixtures for which the meter was intended, except that which will pass through and be registered by the meter.

KK. Meter to be unobstructed. In the event that a meter is situated in a location that is inaccessible or difficult of access, the Superintendent of Public Works shall notify the owner or consumer of such condition. If the condition is not remedied in a satisfactory manner within 15 days after receipt of the notice, the water will be shut off and remain shut off until the condition is remedied-effective as of the date of this chapter.

LL. Shut-off boxes. Shut-off boxes or service boxes shall be placed on every service pipe and shall be located between the curb line and the sidewalk line where this is practicable. Such boxes shall be so located that they are easily accessible and shall be protected from frost.

MM. Water connection. No end user of water within the Village of Thornton shall connect on a temporary or permanent basis to a municipal water supply located outside the corporate limits of the Village if the Village of Thornton has water service available.

Appendix 5 LSLR Details

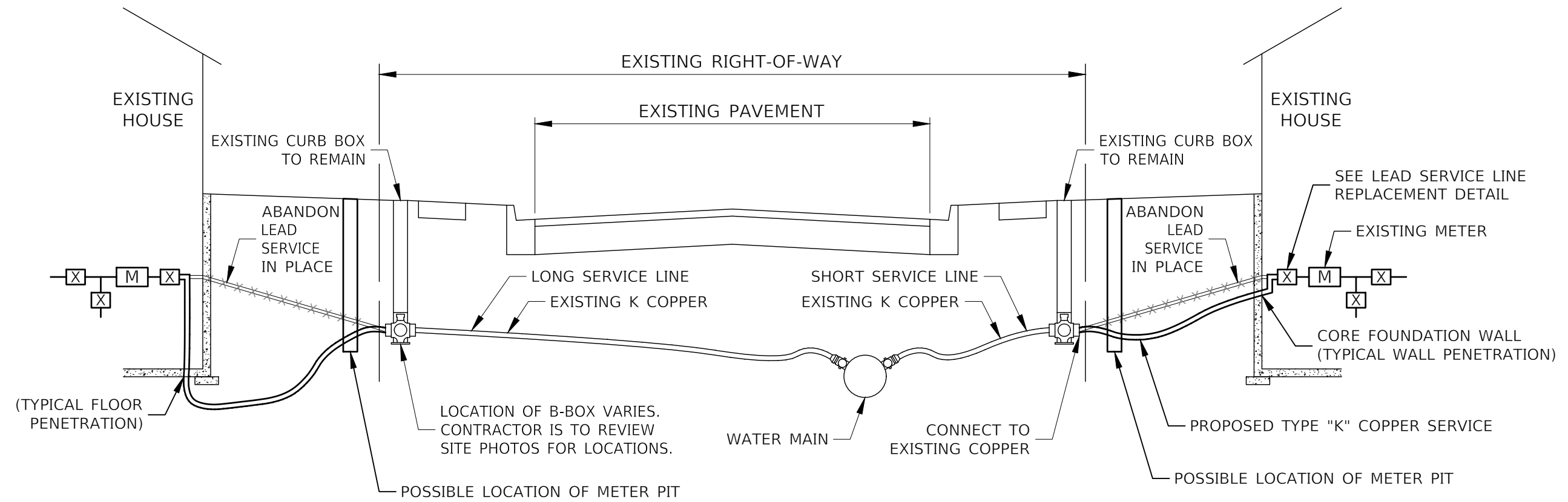


NOTE:
① SEE SPECIFICATIONS FOR WATER MAIN TAPPING.

FULL LEAD WATER SERVICE REPLACEMENT
(COPPER)



22R0906_02-LSLR-DTLS-01



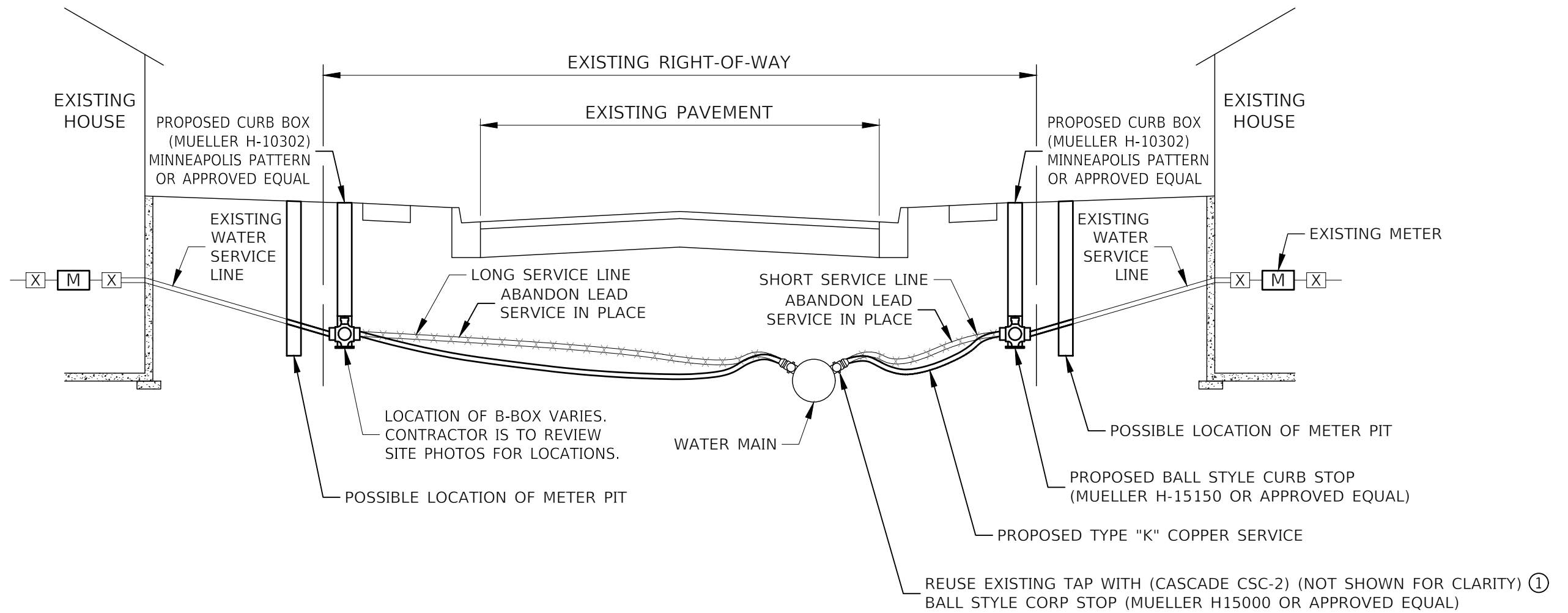
NOTE:

- ① ONLY CURB BOXES THAT ARE NOT FUNCTIONING ARE TO BE REPLACED PER THE SPECIAL PROVISIONS. ANY CURB BOXES THAT ARE BURIED SHALL BE ADJUSTED PER THE SPECIAL PROVISIONS.

PARTIAL LEAD WATER SERVICE REPLACEMENT
PRIVATE SIDE (COPPER)



22R0906_02-LSLR-DTLS-01



NOTE:
 ① SEE SPECIFICATIONS FOR WATER MAIN TAPPING.

PARTIAL LEAD WATER SERVICE REPLACEMENT
 PUBLIC SIDE (COPPER)



22R0906_02-LSLR-DTLS-01

Appendix 6

Lead Service Line Replacement Outreach Materials

Bold (and foreign languages) must remain as-is. Normal font can be modified.

This notice contains important information about your water service and may affect your rights. We encourage you to have this notice translated in full into a language you understand and before you make any decisions that may be required under this notice.

Diese Mitteilung beinhaltet wichtige Informationen über Ihre Wasserversorgung und könnte Ihre Rechte beeinflussen. Wir bitten Sie, dass Sie diese Mitteilung vollständig in eine Sprache übersetzen lassen, die Sie verstehen, bevor Sie eventuelle Entscheidungen treffen, welche im Zusammenhang mit dieser Benachrichtigung erforderlich sind.

Ang abisong ito ay naglalaman ng mahalagang impormasyon tungkol sa iyong serbisyo sa tubig at maaaring makaapekto sa iyong mga karapatan. Hinihikayat namin kayo na isalin nang buo ang abisong ito sa wikang naiintindihan ninyo at bago kayo gumawa ng anumang mga desisyon na maaaring kailanganin sa abisong ito.

આ સૂચનામાં તમારી પાણીની સેવા વિશે મહત્વપૂર્ણ માહિતી શામેલ છે અને તમારા અધિકારોને અસર કરી શકે છે. અમે તમને પ્રોત્સાહિત કરીએ છીએ કે તમે આ સૂચના હેઠળ જરૂરી હોય તેવા કોઈપણ નિર્ણયો લો તે પહેલાં તમે આ સૂચનાને તમે સમજો છો તે ભાષામાં સંપૂર્ણ ભાષાંતર કરો.

Niniejsze zawiadomienie zawiera ważne informacje na temat Państwa przyłącza wodociągowego i może mieć wpływ na Państwa prawa. Przed podjęciem jakichkolwiek decyzji, które mogą być wymagane na mocy niniejszego zawiadomienia, zachęcamy Państwa do przetłumaczenia całości niniejszego zawiadomienia na język, który będzie dla Państwa zrozumiały.

يحتوي هذا الإشعار على معلومات مهمة حول خدمة المياه لديك، وقد يؤثر على حقوقك. قبل اتخاذ أي قرارات قد تكون مطلوبة بموجب هذا الإشعار فإننا نشجعك على ترجمته بالكامل إلى لغة تفهمها.

اس نوٹس میں آپ کی پانی کی سروسز سے متعلق اہم ترین معلومات موجود ہیں اور یہ آپ کے حقوق کو متاثر کر سکتا ہے۔ ہم آپ کو ترغیب دیں گے کہ آپ اس نوٹس کا مکمل طور پر اس زبان میں ترجمہ کروائیں جو آپ سمجھتے ہوں اور ممکن ہے کہ آپ کے کوئی فیصلہ لینے سے قبل اس نوٹس کے تحت یہ درکار بھی ہو۔

Este aviso contiene información importante sobre su servicio de agua y puede afectar sus derechos. Lo animamos a que traduzca este aviso a un idioma que comprenda antes de tomar cualquier decisión que pueda ser necesaria en virtud del mismo.

이 통지서에는 귀하의 권리에 영향을 미칠 수 있는 수도 서비스에 관한 중요한 정보가 제시되어 있습니다. 이 통지서에서 요구하는 결정을 내리기 전에 이 통지서를 귀하가 이해할 수 있는 언어로 번역하시기 바랍니다.

本通知包含有关您的供水服务的重要信息，可能会影响到您的权利。在您做出本通知所要求的任何决定之前，我们鼓励您将本通知完整地翻译成您可理解的语言。

IMPORTANT INFORMATION ABOUT LEAD IN YOUR DRINKING WATER

The Community Water System (CWS) has determined that your property is likely serviced by a lead water pipe. Lead can cause serious health problems, especially for pregnant women and children 6 years and younger. Please read this notice closely to see what you can do to reduce lead in your drinking water.

The CWS provides water that protects our residents from lead leaching into our water system. The CWS has not had a recent violation for lead levels. However, proper maintenance of the system to prevent the leaching of lead costs time, energy, and money. There is also the potential that something might go wrong and people with lead service lines would be exposed to lead in their drinking water.

Health Effects of Lead

It can cause damage to the brain and kidneys, and 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 can be released later in life. During pregnancy, the child receives lead from the mother's bones, which may affect brain development.

Sources of Lead

The source of water from Lake Michigan does not contain lead. When water is in contact with service lines or plumbing that contains lead for several hours, the lead may enter drinking water. Homes built before the 1960s in our community are more likely to have lead service lines and lead in solder and plumbing fixtures.

Don't forget, most lead exposure is still from small children ingesting lead paint, dust, and soil. In addition, lead can be found in certain types of pottery, pewter, brass fixtures, food, and cosmetics. Other sources include exposure in the work place and exposure from certain hobbies (lead can be carried on clothing or shoes). Lead is found in some toys, some playground equipment, and some children's metal jewelry. Wash your children's hands and toys often as they can come into contact with dirt and dust containing lead.

Steps That You Can Take to Reduce Your Exposure to Lead in Your Drinking Water

1. *Run your water to flush out lead.*
 - a. If the plumbing in your home is accessible; you may be able to inspect your own plumbing to

- determine whether you have a lead service line. Otherwise, you will most likely have to hire a plumber, or allow the Village to inspect your water line.
- b. If you do not have a lead service line, running the water for 1 - 2 minutes at the kitchen tap should clear the lead from your household plumbing to the kitchen tap. Once you have done this, fill a container with water and store it in the refrigerator for drinking, cooking, and preparing baby formula throughout the day.
 - c. If you do have a lead service line, flushing times can vary based on the length of your lead service line and the plumbing configuration in your home. The length of lead service lines varies considerably.
 - d. The following flushing guidelines are recommended by the American Water Works Association after a lead service line is replaced:
 - i. Find all the faucets that will drain, including the basement and all floors in your house.
 - ii. Remove aerators and screens whenever possible, including the shower heads, from all faucets you plan to flush.
 - iii. Include the laundry tubs, hose-bibs, bathtubs, and showers as flushing points.
 - iv. After all the aerators are off, open the faucets in the basement or lowest floor in the house. Leave all faucets running at highest rate possible, using cold water.
 - v. After the faucets are all open in lowest floor, open the faucets on next highest floor of the house. Continue until faucets are open on all floors.
 - vi. After all faucets are opened, leave the water running for at least 30 minutes.
 - vii. After 30 minutes, turn off the first faucet you opened and continue to turn off other faucets in the same order you turned them on.
 - viii. Clean aerators/screens at each faucet. You may need to replace screens/aerators if too old or worn
2. *Use cold water for drinking, cooking, and preparing baby formula.*
 - a. Do not cook with or drink water from the hot water tap; lead dissolves more easily into hot water.
 - b. Do not use water from the hot water tap to make baby formula.
 3. *Look for alternative sources or treatment of water.*
 - a. You may want to consider purchasing bottled water; or
 - b. Purchase a water filter that is certified to remove "total lead". The filter should be NSF 53 and NSF 42 certified.
 4. *Clean and remove any debris from faucet aerators on a regular basis.*
 5. *Do not boil water to remove lead.* Boiling water will not reduce lead.
 6. *Purchase lead free faucets and plumbing components.*
 7. *Remove the entire lead service line.*
 - a. *As part of the separate Lead Service Line Replacement program, should you agree to participate, the Village will replace your lead service line from the water main to the meter inside your home.*
 8. *Test your water for lead.*
 - a. Call us at: 815-412-2015 to find out how to get your water tested for lead. While we do not do the testing, we can provide a list of laboratories certified to do the testing. Laboratories will send you the bottles for sample collection. Please note that we are not affiliated with the laboratories, and they will charge you a fee.
 - If test results indicate a lead level above 15 ug/L, bottled water should be used by pregnant women, breast-feeding women, young children, and formula-fed infants.
 - b. Approximately one month after service line replacement, testing is recommended. The sample should be a first-draw sample after water has not been used for at least 6 hours. The sample must be collected from a tap used frequently inside the home, preferably from the kitchen.
 - c. As a precaution, until the sample is collected and analyzed, the customer is recommended to do a mini-flush of premise plumbing by running tap water each morning or when the water sits in the pipe for at least 6 hours. Flush for 5 minutes to displace water that has been sitting in the pipes inside the house and in the service line. This could include taking a shower, running the dishwasher, flushing a toilet, collecting water for plants/garden, or running the faucet. The customer should do this before using any

water for drinking, cooking, infant formula, and so on. Daily miniflushes should continue for six months or until lead sample results show the lead level is below the regulatory guideline. The customer should clean debris from aerators and screens once a month for six months. After six months, clean debris twice a year.

For More Information

Call us at () or visit our website at (). For more information on reducing lead exposure around your home/building and the health effects of lead, visit EPA's website at www.epa.gov/lead or contact your health care provider.

Thank you for reading this notice, and we hope to hear from you soon.

Salutation